

SECTION G: INVESTMENT PLAN
Table G1: Summary - Water Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06	CG	Future Spend	CG
Base Service Provision								
G1.1	Base operating expenditure	JR00 T35L1	£ m	I	183.432	A2	157.781	B3
G1.2	Maintenance infrastructure assets excluding mains renewals (net) [WM1]	JR00 T35L2	£ m	BF	17.260	C3	0.462	C3
G1.2a	Infrastructure Mains Renewals [WIR1]		£m	BF	55.020	B3	5.357	C3
G1.3	Maintenance non-infrastructure assets [WM2]	JR00 T35L3	£ m	BF	74.305	C3	14.903	C3
G1.4	Maintenance support services assets [WM3]	-	£ m	BF	11.265	C3	2.905	C3
G1.5	Maintenance infrastructure assets (gross)	-	£ m	I	72.285	C3	5.818	C3
G1.6	Total base service provision	-	£ m	C	102.829	B3	18.270	C3
Backlog								
G1.7	Backlog infrastructure assets excluding mains renewals (net) [WB1]	-	£ m	BF	0.000	B3	0.000	B3
G1.7a	Backlog Infrastructure Mains Renewals [WIR2]		£m	BF	0.000	B3	0.000	B3
G1.8	Backlog non-infrastructure assets [WB2]	-	£ m	BF	0.000	B3	0.000	B3
G1.9	Not in use							
G1.10	Total backlog	-	£ m	C	0.000	B3	0.000	B3
Quality Enhancements								
G1.11	Total compliance programme capex [G3.17] [QW1]	JR00 T35L6	£ m	BF	93.296	B3	59.608	B3
G1.12	Total compliance programme opex [G3.18] [QW1]	JR00 T35L7	£ m	BF	2.417	B3	2.339	B3
Growth								
G1.13	Growth capex [WG1]	JR00 T35L16	£ m	BF	12.762	C3	0.356	C3
G1.14	New development capex [WG2]	JR00 T35L17	£ m	BF	7.974	C3	2.433	C3
G1.15	First time water supply capex [WG3]	-	£ m	BF	2.818	C3	3.542	C3
G1.16	Growth total capex	JR00 T35L18	£ m	C	23.553	C3	6.331	C3
G1.17	Additional operating expenditure	JR00 T35L19	£ m	I	0.043	C3	0.143	C3
Grants and Capital Contributions								
G1.18	Grants for infrastructure assets	-	£ m	I	0.000	A2	0.000	B3
G1.19	Grants for non-infrastructure assets	-	£ m	I	0.679	A2	0.000	B3
G1.20	Contributions to infrastructure assets	-	£ m	I	0.158	A2	1.260	B3
G1.21	Contributions to non-infrastructure assets	-	£ m	I	0.850	A2	0.000	B3
Adopted assets, nil cost assets								
G1.22	Adopted assets and assets acquired at nil cost	JR00 T35L25	£ m	I	0.000	B3	0.000	B3
Expenditure Totals								
G1.23	Base service and backlog infrastructure expenditure excluding mains renewals (net)	JR00 T35L32	£ m	C	17.260	B3	0.462	B3
G1.23a	Base Service & Backlog Infrastructure Mains Renewals		£m	C	55.020	B3	5.357	B3
G1.24	Base service and backlog non-Infrastructure expenditure (net)	-	£ m	C	74.305	B3	14.903	B3
G1.25	Total asset additions	JR00 T35L33	£ m	C	128.113	B3	68.844	B3
G1.26	Total capital contributions	JR00 T35L34	£ m	C	1.687	A2	1.260	B3
G1.27	Total operating expenditure	JR00 T35L31	£ m	C	185.892	B3	160.263	B3
G1.28	Total Investment Expenditure	-	£m	C	274.698	A2	89.566	B3

Prepared by: Michael Breingan..... Date: 18/09/06.....
 Checked by: Bill Nichols..... Date: 18/09/06.....
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					Report Year 2005-06		Future Spend	
					Comment Necessary Y/N	Comment	Comment Necessary Y/N	Comment
Base Service Provision								
G1.1	Base operating expenditure	JR00 T35L1	£ m	I	N		N	
G1.2	Maintenance infrastructure assets excluding mains renewals (net) [WM]	JR00 T35L2	£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: A4
G1.2a	Infrastructure Mains Renewals [WIR1]		£ m	BF	N		N	Capex process not updated to collect P&O codes at Cape: A4
G1.3	Maintenance non-infrastructure assets	JR00 T35L3	£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: AX
G1.4	Maintenance support services assets		£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: B2
G1.5	Maintenance infrastructure assets (gross)		£ m	I	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: B3
G1.6	Total base service provision		£ m	C	N		N	Capex process not updated to collect P&O codes at Cape: B4
Backlog								
G1.7	Backlog infrastructure assets excluding mains renewals (net) [WB1]		£ m	BF	N		N	
G1.7a	Backlog Infrastructure Mains Renewals [WIR2]		£ m	BF	N		N	
G1.8	Backlog non-infrastructure assets		£ m	BF	N		N	
G1.9	Not in use				#N/A		#N/A	
G1.10	Total backlog		£ m	C	N		N	
Quality Enhancements								
G1.11	Total compliance programme capex [G3.17] [QW1]	JR00 T35L6	£ m	BF	N		N	
G1.12	Total compliance programme opex [G3.18] [QW1]	JR00 T35L7	£ m	BF	N		N	
Growth								
G1.13	Growth capex	JR00 T35L16	£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: DX
G1.14	New development capex	JR00 T35L17	£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: 3/5 stages
G1.15	First time water supply capex		£ m	BF	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: 3/5 stages
G1.16	Growth total capex	JR00 T35L18	£ m	C	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: 3/5 stages
G1.17	Additional operating expenditure	JR00 T35L19	£ m	I	N	Capex process not updated to collect P&O cor	N	Capex process not updated to collect P&O codes at Cape: 3/5 stages
Grants and Capital Contributions								
G1.18	Grants for infrastructure assets		£ m	I	N		N	
G1.19	Grants for non-infrastructure assets		£ m	I	N		N	
G1.20	Contributions to infrastructure assets		£ m	I	N		N	
G1.21	Contributions to non-infrastructure assets		£ m	I	N		N	
Adopted assets, nil cost assets								
G1.22	Adopted assets and assets acquired at nil cost	JR00 T35L25	£ m	I	N		N	
Expenditure Totals								
G1.23	Base service and backlog infrastructure expenditure excluding mains renewals (net)	JR00 T35L32	£ m	C	N		N	
G1.23a	Base Service & Backlog Infrastructure Mains Renewals		£ m	C	N		N	
G1.24	Base service and backlog non-Infrastructure expenditure (net)		£ m	C	N		N	
G1.25	Total asset additions	JR00 T35L33	£ m	C	N		N	
G1.26	Total capital contributions	JR00 T35L34	£ m	C	N		N	
G1.27	Total operating expenditure	JR00 T35L31	£ m	C	N		N	
G1.28	Total investment expenditure		£ m	C	N		N	

General
A1 G
A2 G
A3 G
A4 N
AX G
B2 G
B3 G
B4 N
BX G
C2 N
C3 N
C4 N
C5 N
CX N
M N
N N
D3 N
D4 N
D5 N
D6 N
DX N

Issues with data	Problem ?	Solution
G1.27 should equal E1.26	Y	Please amend numbers so they reconcile

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Checked by: Bill Nichols..... Date: 16/06/06.....
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SECTION G : INVESTMENT PLAN
Table G2: Summary - Wastewater Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06	CG	Future Spend	CG
Base Service Provision								
G2.1	Base operating expenditure	JR00 T36L1	£ m	I	118.056	A2	111.643	B3
G2.2	Maintenance infrastructure assets excluding mains renewals (net) [SM1]	JR00 T36L2	£ m	BF	0.721	C3	0.856	C3
G2.2a	Infrastructure Mains Renewals [SIR1]		£m	BF/I	45.640	B3	7.881	B3
G2.3	Maintenance non-infrastructure assets [SM2]	JR00 T36L3	£ m	BF	40.389	C3	42.755	C3
G2.4	Maintenance support services assets [SM3]	-	£ m	BF	22.420	C3	3.514	C3
G2.5	Maintenance infrastructure assets (gross)	-	£ m	I	46.361	B3	8.737	B3
G2.6	Total base service provision	-	£ m	C	63.530	B3	47.124	B3
Backlog								
G2.7	Backlog infrastructure assets excluding mains renewals (net) [SB1]	-	£ m	BF	0.000	B3	0.000	B3
G2.7a	Backlog Infrastructure Mains Renewals [SIR2]		£m	BF/I	0.000	B3	0.000	B3
G2.8	Backlog non-infrastructure assets [SB2]	-	£ m	BF	0.000	B3	0.000	B3
G2.9	Not in use							
G2.10	Total backlog	-	£ m	C	0.000	B3	0.000	B3
Quality Enhancements								
G2.11	Total compliance programme capex [G4.43] [QW2]	JR00 T36L6	£ m	BF	187.917	B3	103.333	B3
G2.12	Total compliance programme additional operating costs [G4.44] [QW2]	JR00 T36L7	£ m	BF	1.583	B3	6.708	B3
Growth								
G2.13	Growth capex [SG1]	JR00 T36L16	£ m	BF	27.438	C3	21.706	C3
G2.14	New development capex [SG2]	JR00 T36L17	£ m	BF	14.570	C3	1.185	C3
G2.15	First time sewerage capex [SG3]	-	£ m	BF	17.864	C3	7.949	C3
G2.16	Growth total capex	JR00 T36L18	£ m	C	59.872	C3	30.840	C3
G2.17	Additional operating expenditure	JR00 T36L19	£ m	I	0.148	C3	1.355	C3
Grants and Capital Contributions								
G2.18	Grants for infrastructure assets	-	£ m	I	0.000	A2	0.000	B3
G2.19	Grants for non-infrastructure assets	-	£ m	I	0.467	A2	0.000	B3
G2.20	Contributions to infrastructure assets	-	£ m	I	7.899	A2	0.000	B3
G2.21	Contributions to non-infrastructure assets	-	£ m	I	4.038	B3	0.000	B3
Adopted assets, nil cost assets								
G2.22	Adopted assets and assets acquired at nil cost	JR00 T36L25	£ m	I	0.000	B3	0.000	B3
Expenditure Totals								
G2.23	Base service and backlog infrastructure expenditure excluding mains renewals (net)	JR00 T36L32	£ m	C	0.721	B3	0.856	C3
G2.23a	Base Service & Backlog Infrastructure Mains Renewals		£m	C	45.640	B3	7.881	C3
G2.24	Base service and backlog non-Infrastructure expenditure (net)	-	£ m	C	40.389	B3	42.755	C3
G2.25	Total asset additions	JR00 T36L33	£ m	C	270.209	B3	137.687	C3
G2.26	Total capital contributions	JR00 T36L34	£ m	C	12.405	B2	0.000	C3
G2.27	Total operating expenditure	JR00 T36L31	£ m	C	119.788	B3	119.706	C3
G2.28	Total Investment Expenditure	-	£m	C	356.959	A2	189.179	B3

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Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06		Future Spend	
					Comment Necessary Y/N	Comment	Comment Necessary Y/N	Comment
Base Service Provision								
G2.1	Base operating expenditure	JR00 T36L1	£ m	I	N		N	
G2.2	Maintenance infrastructure assets excluding mains renewals (net) [SM]	JR00 T36L2	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.2a	Infrastructure Mains Renewals [SIR1]		£ m	BF/I	N		N	
G2.3	Maintenance non-infrastructure assets	JR00 T36L3	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.4	Maintenance support services assets	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.5	Maintenance infrastructure assets (gross)	-	£ m	I	N		N	
G2.6	Total base service provision	-	£ m	C	N		N	
Backlog								
G2.7	Backlog infrastructure assets excluding mains renewals (net) [SB1]	-	£ m	BF	N		N	
G2.7a	Backlog Infrastructure Mains Renewals [SIR2]		£ m	BF/I	N		N	
G2.8	Backlog non-infrastructure assets	-	£ m	BF	N		N	
G2.9	Not in use				#N/A		#N/A	
G2.10	Total backlog	-	£ m	C	N		N	
Quality Enhancements								
G2.11	Total compliance programme capex [G4.43] [QW2]	JR00 T36L6	£ m	BF	N		N	
G2.12	Total compliance programme additional operating costs [G4.44] [QW2]	JR00 T36L7	£ m	BF	N		N	
Growth								
G2.13	Growth capex	JR00 T36L16	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.14	New development capex	JR00 T36L17	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.15	First time sewerage capex	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.16	Growth total capex	JR00 T36L18	£ m	C	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.17	Additional operating expenditure	JR00 T36L19	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Grants and Capital Contributions								
G2.18	Grants for infrastructure assets	-	£ m	I	N		N	
G2.19	Grants for non-infrastructure assets	-	£ m	I	N		N	
G2.20	Contributions to infrastructure assets	-	£ m	I	N		N	
G2.21	Contributions to non-infrastructure assets	-	£ m	I	N		N	
Adopted assets, nil cost assets								
G2.22	Adopted assets and assets acquired at nil cost	JR00 T36L25	£ m	I	N		N	
Expenditure Totals								
G2.23	Base service and backlog infrastructure expenditure excluding mains ren	JR00 T36L32	£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.23a	Base Service & Backlog Infrastructure Mains Renewals		£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.24	Base service and backlog non-Infrastructure expenditure (net)	-	£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.25	Total asset additions	JR00 T36L33	£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.26	Total capital contributions	JR00 T36L34	£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.27	Total operating expenditure	JR00 T36L31	£ m	C	N		N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G2.28	Total Investment Expenditure	-	£ m	C	N		N	

Issues with data	Problem ?	Solution
G2.27 should equal E2b.26	Y	Please amend numbers so they reconcile

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SECTION G : INVESTMENT PLAN
Table G3: Quality - Water Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06	CG	Future Spend	CG
Drinking Water Directive (98/83 EC)								
G3.1	Lead capex [DW1]	-	£ m	BF	23.897	C3	18.650	C3
G3.2	Lead - change in opex	-	£ m	I	0.136	C3	0.853	C3
G3.3	Trihalomethanes capex [DW2]	-	£ m	BF	12.521	C3	4.623	C3
G3.4	Trihalomethanes - change in opex	-	£ m	I	0.482	C3	0.403	C3
G3.5	Other parameters (specify) capex [DW3]	-	£ m	BF	33.318	C3	20.527	C3
G3.6	Other parameters (specify) change in opex	-	£ m	I	1.399	C3	0.013	C3
G3.7	Total Drinking Water Directive capex	-	£ m	C	69.736	B3	43.800	B3
G3.8	Total Drinking Water Directive change in opex	-	£ m	C	2.017	B3	1.269	B3
The Cryptosporidium Directions 2000 & 2003								
G3.9	Cryptosporidium capex [DW4]	-	£ m	BF	22.939	C3	15.808	C3
G3.10	Cryptosporidium change in opex	-	£ m	I	0.395	C3	1.057	C3
Water Mains Rehabilitation								
G3.11	Mains rehabilitation capex [DW5]	-	£ m	BF	0.620	B3	0.000	A2
G3.12	Mains rehabilitation change in opex	-	£ m	I	0.004	C2	0.013	C2
The Abstraction Directive								
G3.13	Total capex [DW6]	-	£ m	BF	0.000	A2	0.000	A2
G3.14	Change in opex	-	£ m	I	0.000	A2	0.000	A2
The Birds Directive, The Habitats Directive								
G3.15	Total capex [DW7]	-	£ m	BF	0.000	A2	0.000	A2
G3.16	Change in opex	-	£ m	I	0.000	A2	0.000	A2
Total Expenditure								
G3.17	Total capex	-	£ m	C	93.296	B3	59.608	B3
G3.18	Total change in opex	-	£ m	C	2.417	B3	2.339	B3

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SECTION G : INVESTMENT PLAN
Table G3: Quality - Water Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06	Future Spend	Comment Necessary Y/N	Comment
Drinking Water Directive (98/83 EC)								
G3.1	Lead capex	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.2	Lead - change in opex	-	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.3	Trihalomethanes capex	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.4	Trihalomethanes - change in opex	-	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.5	Other parameters (specify) capex	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.6	Other parameters (specify) change in opex	-	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.7	Total Drinking Water Directive capex	-	£ m	C	N		N	
G3.8	Total Drinking Water Directive change in opex	-	£ m	C	N		N	
The Cryptosporidium Directions 2000 & 2003								
G3.9	Cryptosporidium capex	-	£ m	BF	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G3.10	Cryptosporidium change in opex	-	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Water Mains Rehabilitation								
G3.11	Mains rehabilitation capex	-	£ m	BF	N		N	
G3.12	Mains rehabilitation change in opex	-	£ m	I	N	Capex process not updated to collect P&O coc	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
The Abstraction Directive								
G3.13	Total capex	-	£ m	BF	N		N	
G3.14	Change in opex	-	£ m	I	N		N	
The Birds Directive, The Habitats Directive								
G3.15	Total capex	-	£ m	BF	N		N	
G3.16	Change in opex	-	£ m	I	N		N	
Total Expenditure								
G3.17	Total capex	-	£ m	C	N		N	
G3.18	Total change in opex	-	£ m	C	N		N	

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SECTION G : INVESTMENT PLAN
Table G4: Quality - Wastewater Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06	CG	Future Spend	CG
Driver WQ1: Control of Pollution Act 1974 S34								
Sewage Treatment Works upgrading								
G4.1	Sewage Treatment Works upgrading capex [WQ1/1]	-	£ m	BF	9.493	C3	2.135	C3
G4.2	Sewage Treatment Works upgrading change in opex	-	£ m	I	0.044	C3	0.310	C3
G4.3	Sewerage system upgrading capex [WQ1/2]	-	£ m	BF	2.866	C3	1.478	C3
G4.4	Sewerage system upgrading change in opex	-	£ m	I	0.040	C3	0.269	C3
Driver WQ2: Improvements to poor or seriously polluted waters								
Sewage Treatment Works Discharge Improvements								
G4.5	Sewage Treatment Works Discharge Improvements capex [WQ2/1]	-	£ m	BF	22.913	C3	7.708	C3
G4.6	Sewage Treatment Works Discharge Improvements change in opex	-	£ m	I	-0.059	C3	0.401	C3
G4.7	CSO Discharge Improvements capex [WQ2/2]	-	£ m	BF	6.968	C3	2.843	C3
G4.8	CSO Discharge Improvements change in opex	-	£ m	I	0.083	C3	0.048	C3
G4.9	Surface Water Discharges/ Industrial Estates capex [WQ2/3]	-	£ m	BF	0.100	C3	0.003	C3
G4.10	Surface Water Discharges/ Industrial Estates change in opex	-	£ m	I	0.001	C3	0.004	C3
Driver WQ3: Protection of Risk								
Recreation and non-identified Coastal Waters								
G4.11	Recreation and non-identified Coastal Waters capex [WQ3/1]	-	£ m	BF	20.047	C3	16.397	C3
G4.12	Recreation and non-identified Coastal Waters change in opex	-	£ m	I	0.039	C3	0.172	C3
G4.13	Phosphorus Control capex [WQ3/2]	-	£ m	BF	2.214	C3	0.719	C3
G4.14	Phosphorus Control change in opex	-	£ m	I	0.029	C3	0.105	C3
G4.14a	Protection of Risk - General [WQ 3/3]	-	£ m	BF	1.738	C3	0.384	C3
G4.14b	Protection of risk - general change in Opex	-	£ m	I	0.003	C3	0.024	C3
Driver EC1: UWWTD Directive								
Inland Waters								
G4.15	Inland Waters CSOs (intermittent discharges) capex [EC1/1]	-	£ m	BF	14.530	C3	13.629	C3
G4.16	Inland Waters CSOs (intermittent discharges) change in opex	-	£ m	I	0.126	C3	0.184	C3
G4.17	Inland Waters Sewage Treatment (continuous discharges) capex [EC1/2]	-	£ m	BF	18.811	C3	11.321	C3
G4.18	Inland Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.363	C3	0.438	C3
Coastal Waters								
G4.19	Coastal Waters CSOs (intermittent discharges) capex [EC1/3]	-	£ m	BF	3.723	C3	0.268	C3
G4.20	Coastal Waters CSOs (intermittent discharges) change in opex	-	£ m	I	0.016	C3	0.040	C3
G4.21	Coastal Waters Sewage Treatment (continuous discharges) capex [EC1/4]	-	£ m	BF	46.266	C3	21.385	C3
G4.22	Coastal Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.394	C3	2.230	C3
Estuarial Waters - CSOs (intermittent discharges)								
G4.23	Estuarial Waters CSOs (intermittent discharges) capex [EC1/5]	-	£ m	BF	1.652	C3	0.139	C3
G4.24	Estuarial Waters CSOs (intermittent discharges) change in opex	-	£ m	I	0.038	C3	0.011	C3
G4.25	Estuarial Waters Sewage Treatment (continuous discharges) capex [EC1/6]	-	£ m	BF	7.932	C3	7.759	C3
G4.26	Estuarial Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.063	C3	0.363	C3
Driver EC2: Bathing Waters Directive								
G4.27	CSOs (intermittent discharges) capex [EC2/1]	-	£ m	BF	0.740	C3	1.281	C3
G4.28	CSOs (intermittent discharges) change in opex	-	£ m	I	0.019	C3	0.004	C3
G4.29	Sewage Treatment (continuous discharges) capex [EC2/2]	-	£ m	BF	4.545	C3	2.945	C3
G4.30	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.073	C3	0.332	C3
Driver EC3: Shellfish Waters								
G4.31	CSOs (intermittent discharges) capex [EC3/1]	-	£ m	BF	0.704	C3	0.625	C3
G4.32	CSOs (intermittent discharges) change in opex	-	£ m	I	0.010	C3	0.002	C3
G4.33	Sewage Treatment (continuous discharges) capex [EC3/2]	-	£ m	BF	4.864	C3	5.566	C3
G4.34	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.121	C3	0.237	C3
Driver EC4: Freshwater Fish Directive								
G4.35	CSOs (intermittent discharges) capex [EC4/1]	-	£ m	BF	0.000	C3	0.000	C3
G4.36	CSOs (intermittent discharges) change in opex	-	£ m	I	0.000	C3	0.000	C3
G4.37	Sewage Treatment (continuous discharges) capex [EC4/2]	-	£ m	BF	6.685	C3	0.850	C3
G4.38	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	0.028	C3	0.199	C3
Driver EC6: Sludge (Use in Agriculture) Directive								
G4.39	Sludge treatment capex [EC6]	-	£ m	BF	3.705	C3	1.000	C3
G4.40	Sludge treatment change in opex	-	£ m	I	0.112	C3	0.540	C3
Driver EC8: Habitats Directive								
G4.40a	Total capex [EC8]	-	£ m	BF	0.470	C3	1.878	C3
G4.40b	Total change in opex	-	£ m	I	0.008	C3	0.179	C3
Driver EC9: Dangerous Substances Directive								
G4.41	Total capex [EC9]	-	£ m	BF	6.950	C3	3.021	C3
G4.42	Total change in opex	-	£ m	I	0.031	C3	0.616	C3
Total Expenditure								
G4.43	Total capex	-	£ m	C	187.917	B3	103.333	B3
G4.44	Total change in opex	-	£ m	C	1.583	B3	6.708	B3

Prepared by: Michael Breingan..... Date: 16/06/06.....
 Checked by: Bill Nichols..... Date: 16/06/06.....
 Authorised by: Geoff Aitkenhead..... Date: 16/06/06.....

SECTION G : INVESTMENT PLAN
Table G4: Quality - Wastewater Service

Line Ref.	Description	Ofwat Reference	Units	Field Type	10		20	
					Report Year 2005-06		Future Spend	
					Comment Necessary Y/N	Comment	Comment Necessary Y/N	Comment
Driver WQ1: Control of Pollution Act 1974 S34								
Sewage Treatment Works upgrading								
G4.1	Sewage Treatment Works upgrading capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.2	Sewage Treatment Works upgrading change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.3	Sewerage system upgrading capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.4	Sewerage system upgrading change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver WQ2: Improvements to poor or seriously polluted waters								
Sewage Treatment Works Discharge Improvements								
G4.5	Sewage Treatment Works Discharge Improvements capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.6	Sewage Treatment Works Discharge Improvements change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.7	CSO Discharge Improvements capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.8	CSO Discharge Improvements change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.9	Surface Water Discharges/ Industrial Estates capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.10	Surface Water Discharges/ Industrial Estates change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver WQ3: Protection of Risk								
Recreation and non-identified Coastal Waters								
G4.11	Recreation and non-identified Coastal Waters capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.12	Recreation and non-identified Coastal Waters change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.13	Phosphorus Control capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.14	Phosphorus Control change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.14a	Protection of Risk - General [WQ 3/3]	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.14b	Protection of risk - general change in Opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC1: UWWTD Directive								
Inland Waters								
G4.15	Inland Waters CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.16	Inland Waters CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.17	Inland Waters Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.18	Inland Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Coastal Waters								
G4.19	Coastal Waters CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.20	Coastal Waters CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.21	Coastal Waters Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.22	Coastal Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Estuarial Waters - CSOs (intermittent discharges)								
G4.23	Estuarial Waters CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.24	Estuarial Waters CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.25	Estuarial Waters Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.26	Estuarial Waters Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC2: Bathing Waters Directive								
G4.27	CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.28	CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.29	Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.30	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC3: Shellfish Waters								
G4.31	CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.32	CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.33	Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.34	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC4: Freshwater Fish Directive								
G4.35	CSOs (intermittent discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.36	CSOs (intermittent discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.37	Sewage Treatment (continuous discharges) capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.38	Sewage Treatment (continuous discharges) change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC6: Sludge (Use in Agriculture) Directive								
G4.39	Sludge treatment capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.40	Sludge treatment change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC8: Habitats Directive								
G4.40a	Total capex [EC8]	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.40b	Total change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Driver EC9: Dangerous Substances Directive								
G4.41	Total capex	-	£ m	BF	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
G4.42	Total change in opex	-	£ m	I	N	Capex process not updated to collect P&O codes at Capex 3/5 stage:	N	Capex process not updated to collect P&O codes at Capex 3/5 stages
Total Expenditure								
G4.43	Total capex	-	£ m	C	N		N	
G4.44	Total change in opex	-	£ m	C	N		N	

Prepared by: Michael Breingan..... Date: 16/06/06.....
 Checked by: Bill Nichols..... Date: 16/06/06.....
 Authorised by: Geoff Aitkenhead..... Date: 16/06/06.....

SECTION G : INVESTMENT PLAN
Table G5: Project Analysis - Water Service

Inflation Index: 0.64%

Include all projects with expenditure in the price control period

Line Ref	Authority Investment Code	Project Title	units	Field type	status code	design code	procurement code	Expenditure Profile			Year of Commission	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Contributions		Purpose Analysis - by Investment Category (%)					Output Measures					Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)																	
								0.011	0.000	0.000					inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf										
G5.1	8802	24inch Trunk Main at Keerie, Glenesk	Em	I	S11	D4	P4	0.011	0.000	0.000	0.011	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category1	WIR1	100.00	Measure A	Wa4	0	95	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0													
G5.2	4087	DUNDEE TO ABBROATH TRUNK ROAD - ALTERATIONS TO	Em	I	S10	D6	P6	0.946	0.203	0.000	1.149	0.000	2004-05	inf	0.000	contract costs	2.867	Purpose Category1	WIR1	100.00	Measure A	Wa3	0	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0													
G5.3	8598	Aberdeen Aqueducts Water Quality Monitors	Em	I	S11	D4	P4	0.067	0.000	0.000	0.067	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	84	0	0	0	0	0	0	0	0									
G5.4	7484	BERDEEN INVESTIGATIONS & ZONE VALVE RATIONALISATION	Em	I	S11	D3	P3	0.282	-0.206	0.000	0.076	0.005	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	2.7	0	0	0	0	0	0	0	0									
G5.5	10558	Aberdeen Old Aqueduct - Internal Repairs Phase 3	Em	I	S11	D3	P3	0.061	0.000	0.000	0.061	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	6	61	5	1	R	G	5	1	508	0	0	0	0	0	0	0			
G5.6	9391	ABERDEEN OLD AQUEDUCT - INTERNAL REPAIRS	Em	I	S11	D4	P4	0.197	0.000	0.000	0.197	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	10	197	5	1	R	G	5	1	846	0	0	0	0	0	0	0	0		
G5.7	8347	Aberdeen Old Aqueduct Internal Repairs	Em	I	S11	D4	P4	0.213	0.000	0.000	0.213	0.000	2003-04	inf	0.000	contract costs	99.95	Purpose Category1	WIR1	100.00	Measure A	Wa1	0	80	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	26	213	5	1	R	G	5	1	###	0	0	0	0	0	0	0	0	0	
G5.8	4084	ABERDEEN WATER SUPPLY - WELLINGTON RD	Em	I	S12	D2	P3	0.104	0.000	0.000	0.104	0.000	2002-03	inf	0.000	contract costs	100	Purpose Category1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	13	2	2	G	G	3	3	119	0	0	0	0	0	0	0	0		
G5.9	10945	Aberdeen Western Peripheral Route- Roads & Streetworks Act	Em	I	S8	D6	P6	0.030	0.030	0.000	0.030	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	13	2	2	G	G	3	3	119	0	0	0	0	0	0	0	0		
G5.10	11280	Aberdour SR - Install Bypass	Em	I	S11	D3	P3	0.012	0.986	0.000	0.998	0.017	2004-05	inf	0.000	contract costs	83	Purpose Category1	WG3	100.00	Measure A	Wa13	128	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	105	###	9.1	914	0	0	0	0	0	0	0	0	0	0	0	0		
G5.11	849	ABERLOUR - EDINVILLE AREA	Em	I	S10	D6	P6	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	2	0	5	90	0	0	0	0	0	0	0	0						
G5.12	3208	ABINGTON - REHAB	Em	I	S4	D6	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	49	2	2	G	G	3	3	751	0	0	0	0	0	0	0	0		
G5.13	5845	DVE GROUND ASSET MAINTENANCE WATER - HIGHLAND 200	Em	I	S10	D3	P2	0.892	0.012	0.000	-0.006	0.000	2003-04	inf	0.000	contract costs	88.42	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	17	836	5	5	R	R	5	5	607	0	20	30	0	20	0	0	0	0	0
G5.14	715	ABOYNE (TANARSIDE) WTW	Em	I	S12	D6	P6	0.160	-0.062	0.002	0.100	0.003	2004-05	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW1	1	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	33	0	0	0	0	0	0	0	0	0	0	0	0	0				
G5.15	9704	Acharacle Damaged Field Drainage	Em	I	S11	D3	P3	0.001	0.000	0.000	0.001	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	33	0	0	0	0	0	0	0	0	0	0	0	0	0				
G5.16	723	ACHARACLE WTW	Em	I	S8	D6	P6	1.133	1.096	0.068	2.297	0.045	2006-07	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW2	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	###	0	0	0	0	0	0	0	0	0	0	0	0					
G5.17	1191	ACHILTIBUIE WATER SUPPLY	Em	I	S10	D1	P2	1.589	-0.004	0.000	1.585	0.028	2003-04	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW2	1	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	34	0	0	0	0	0	0	0	0	0	0	0	0					
G5.18	724	ACHMELVICH WTW	Em	I	S12	D6	P6	0.084	0.000	0.000	0.084	0.005	2005-06	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW2	2	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	84	0	0	0	0	0	0	0	0	0	0	0	0					
G5.19	9280	ACHMORE - SOUTH LOCHS	Em	I	S11	D6	P6	0.021	0.060	0.000	0.081	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	0.8	77	5	1	R	G	5	1	87	0	0	0	0	0	0	0	0		
G5.20	8593	Achmore 6004/600 Mains Investigation	Em	I	S10	D0	P0	0.003	0.002	0.000	0.005	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	19	6	5	1	R	G	5	1	7.7	0	0	0	0	0	0	0	0		
G5.21	10133	Achmore Intake Improvements	Em	I	S11	D3	P3	0.137	0.004	0.000	0.141	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	130	5	1	R	G	5	1	0	2	10	20	0	55	0	2	0	0	
G5.22	5484	ACHMORE WTW	Em	I	S10	D6	P6	1.442	0.029	0.000	1.471	0.014	2004-05	inf	0.000	contract costs	73.68	Purpose Category1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	###	22.78	###	2	217	###	1	108	2	12	17	0	59	2	3	0	0	
G5.23			Em	I	S11	D1	P7	0.594	0.000	0.000	0.594	0.004	2002-03	inf	0.000	contract costs	83	Purpose Category1	WG3	100.00	Measure A	Wa13	30	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	###	0	0	0	0	0	0	0	0	0	0	0	0					

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			73b 73c 73d 73e
								Project expenditure prior to report year	2005-06	Future spend	
G5.73	7770	MILAIRD WTW - TRIPLE VALIDATION OF CHLORINE RESIDUA	£m	I	S10	D4	P4	0.096	0.000	0.000	74a 74b 74c 74d 74e
G5.74	8600	Angus Dykehead SR	£m	I	S11	D4	P4	4.988	2.315	0.000	75a 75b 75c 75d 75e
G5.75	2554	ANNANDALE - REHAB	£m	I	S10	D6	P6	0.695	-0.550	0.000	76a 76b 76c 76d 76e
G5.76	3279	OTH COTTAGE, GATEHOUSE OF FLEET - FIRST TIME PROVI	£m	I	S11	D6	P6	1.547	0.000	0.000	77a 77b 77c 77d 77e
G5.77	4458	APPIN- ALTERNATIVE SUPPLY	£m	I	S10	D1	P2	0.045	0.000	0.000	78a 78b 78c 78d 78e
G5.78	9674	APPLECROSS INTAKE IMPROVEMENTS	£m	I	S11	D3	P3	1.374	0.012	0.000	79a 79b 79c 79d 79e
G5.79	4293	APPLECROSS WTW	£m	I	S12	D3	P4	0.019	0.000	0.000	80a 80b 80c 80d 80e
G5.80	10541	Arbeadie SR - Security Fence Installation	£m	I	S11	D3	P3	0.841	0.124	0.000	81a 81b 81c 81d 81e
G5.81	8595	Abroath 11019/1981 MI	£m	I	S11	D6	P6	0.196	0.003	0.000	82a 82b 82c 82d 82e
G5.82	9318	ARCHIMSDALE WMR	£m	I	S11	D6	P6	0.162	0.071	0.000	83a 83b 83c 83d 83e
G5.83	9183	ARDALLIE SCHOOL	£m	I	S10	D6	P6	0.120	0.010	0.000	84a 84b 84c 84d 84e
G5.84	10340	Ardbeck Reservoir Refurbishments	£m	I	S11	D3	P3	0.000	0.001	0.000	85a 85b 85c 85d 85e
G5.85	11587	Arden - Gorbals Cottage - Essential Cap Maint to Tenanted House	£m	I	S4	D1	P0	0.003	0.000	0.000	86a 86b 86c 86d 86e
G5.86	9361	ARDEONAG (M) WMR	£m	I	S4	D6	P0	0.018	0.000	0.000	87a 87b 87c 87d 87e
G5.87	7347	ARDERSIER UPPER CARSE MR	£m	I	S10	D0	P0	1.057	0.000	0.000	88a 88b 88c 88d 88e
G5.88	7773	ARDFERN TW - UPGRADING	£m	I	S10	D3	P2	0.000	0.003	0.000	89a 89b 89c 89d 89e
G5.89	11190	Ardgour WSZ - Leakage reduction	£m	I	S4	D3	P0	0.496	0.630	0.014	90a 90b 90c 90d 90e
G5.90	727	ARDGOUR WTW	£m	I	S12	D6	P6	0.001	-0.001	0.000	91a 91b 91c 91d 91e
G5.91	3281	ARDKINGLAS ESTATE, CAIRNDOW - FIRST TIME PROVISION	£m	I	S4	D6	P0	0.850	0.036	0.000	92a 92b 92c 92d 92e
G5.92	4258	ARDNEASKAN & KISHORN WATER SUPPLY	£m	I	S10	D2	P2	0.000	0.022	0.000	93a 93b 93c 93d 93e
G5.93	11170	Ardeaskan CWT - Structural investigation & repair	£m	I	S10	D3	P3	0.000	0.033	0.044	94a 94b 94c 94d 94e
G5.94	11570	Ardrishair Soda Handling Upgrade	£m	I	S6	D4	P4	0.043	0.002	0.000	95a 95b 95c 95d 95e
G5.95	3315	ARDRISHAIG W.T.W.	£m	I	S10	D6	P6	0.000	0.004	0.000	96a 96b 96c 96d 96e
G5.96	11590	Arossan - 27 Boydstone Rd - Essential Cap Maint to Tenanted Ho	£m	I	S4	D1	P0	0.395	0.296	0.000	97a 97b 97c 97d 97e
G5.97	728	ARDVOURLIE WTW	£m	I	S12	D6	P6				

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			172c 172d 172e 172a 173a 173b 173c 173d 173e 174a 174b 174c 174d 174e 175a 175b 175c 175d 175e 176a 176b 176c 176d 176e 177a 177b 177c 177d 177e 178a 178b 178c 178d 178e 179a 179b 179c 179d 179e 180a 180b 180c 180d 180e 181a 181b 181c 181d 181e 182a 182b 182c 182d 182e 183a 183b 183c 183d 183e 184a 184b 184c 184d 184e 185a 185b 185c 185d 185e 186a 186b 186c 186d 186e 187a 187b 187c 187d 187e 188a 188b 188c 188d 188e 189a 189b 189c 189d 189e 190a 190b 190c 190d 190e 191a 191b 191c 191d 191e 192a 192b 192c 192d 192e 193a 193b 193c 193d 193e 194a 194b 194c 194d 194e 195a 195b 195c 195d 195e 196a 196b 196c 196d 196e 197a	2005-06	Future spend	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
								contract costs	design & supervision	other direct costs								Contract Category	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land			
G5.172	11271	Balbeuchley Old SR - Repair Leaks	£m	I	S11	D3	P3	0.322	-0.016	0.000	0.306	0.000	2004-05	Inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	7	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.173	9328	BALCHARN WMR	£m	I	S10	D6	P6	0.017	0.000	0.000	0.017	0.000	2003-04	Inf	0.000	contract costs	80	Purpose Category 2	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.174	7779	VOIR VALVE REPAIRS, OVERFLOW RECONSTRUCTION & GE	£m	I	S10	D6	P6	0.000	0.022	0.000	0.022	0.000	2005-06	Inf	0.000	contract costs	91.3	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0		
G5.175	11353	Baljaifrey SR - Investigate & repair defective wall	£m	I	S11	D3	P3	0.000	0.017	0.000	0.017	0.000	2004-05	Inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.176	10915	Balkellie New SR Bypass	£m	I	S11	D3	P3	0.063	0.000	0.000	0.063	0.000	2003-04	Inf	0.000	contract costs	84.30	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	75	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.177	8512	Balkellie Old SR Angus	£m	I	S11	D4	P4	0.070	0.229	0.000	0.299	0.000	2006-07	Inf	0.000	contract costs	83	Purpose Category 1	QW1	67.00	Measure A	DW3	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.178	1164	BALLACHULISH CWT	£m	I	S8	D6	P6	0.000	0.017	0.065	0.082	0.000	2007-08	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5		
G5.179	11476	Ballachulish WTW - Intake Improvements 2004	£m	I	S1	D6	P6	0.000	0.023	0.000	0.023	0.000	2005-06	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.180	11184	Ballachulish WTW - Intake Improvements	£m	I	S10	D3	P3	0.062	1.383	0.020	1.465	0.061	2006-07	Inf	0.000	contract costs	80	Purpose Category 1	QW1	100.00	Measure A	DW3	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.181	733	BALLACHULISH WTW	£m	I	S8	D6	P6	0.000	0.008	0.000	0.008	0.000	2005-06	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.182	11152	Ballater WTW - Install overflow channel walkway	£m	I	S11	D3	P3	1.046	-0.473	0.000	0.573	0.000	2006-07	Inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	0	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.183	5483	BALLATER WTW	£m	I	S2	D6	P6	1.256	0.000	0.000	1.256	0.000	2001-02	Inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.184	7780	BALLYGRANT - NEW SUPPLY	£m	I	S10	D3	P2	0.159	0.000	0.000	0.159	0.000	2002-03	Inf	0.000	contract costs	83	Purpose Category 1	WG3	100.00	Measure A	Wa13	8	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.185	3274	BALMACLELLAN TO TROOQHAN - FIRST TIME PROVISION	£m	I	S11	D6	P6	0.000	0.071	0.164	0.235	0.000	2006-07	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.186	11326	almoor PS - Refurb/Replace PS Panel & other damaged apparatu	£m	I	S6	D3	P3	0.008	0.000	0.000	0.008	0.000	2003-04	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.187	9031	Balmore PS - Glenhove Pump No1	£m	I	S11	D4	P4	0.000	0.814	0.000	0.814	0.000	2005-06	Inf	0.000	contract costs	80	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.188	11620	Balmore Road Office	£m	I	S10	D1	P2	0.000	0.138	0.000	0.138	0.000	2005-06	Inf	0.000	contract costs	89	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.189	11621	Balmore Road Samples	£m	I	S10	D1	P2	0.073	0.000	0.000	0.073	0.000	2003-04	Inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	90	0	10		
G5.190	7688	MORE TO GLENHOVE MAIN - LAND DRAINAGE REINSTATEMENT	£m	I	S10	D0	P0	0.002	0.000	0.000	0.002	0.000	2003-04	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.191	9064	BALMORE WTW - CHLORINE ALARMS	£m	I	S11	D4	P4	0.001	0.000	0.000	0.001	0.000	2004-05	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.192	10009	Balmore WTW - Flow Meter Installation	£m	I	S10	D3	P3	0.006	0.000	0.000	0.006	0.000	2004-05	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.193	9995	BALMORE WTW - INSTALLATION OF CL2 GAS ISOLATION VALVE	£m	I	S10	0	0	0.011	0.000	0.000	0.011	0.000	2004-05	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.194	10031	BALMORE WTW - NO3 RAW OUTLET VALVE	£m	I	S10	D3	P3	0.007	0.000	0.000	0.007	0.000	2003-04	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.195	9586	BALMORE WTW - PIPE SUPPORTS	£m	I	S11	D4	P3	0.000	0.030	0.000	0.030	0.000	2005-06	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.196	11657	Balmore WTW - Pre Lime Pumps	£m	I	S10	D4	P4	0.008	0.000	0.000	0.008	0.000	2004-05	Inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			197b 197c 197d 197e
								Project expenditure prior to report year	2005-06	Future spend	
G5.197	10099	BALMORE WTW - PROVISION OF ACCESS PLATFORMS	£m	I	S11	D3	P3	48.126	-0.012	0.000	197b 197c 197d 197e
G5.198	4222	BALMORE WTW ADDITIONAL TREATMENT	£m	I	S10	D6	P6	0.208	0.000	0.000	198a 198b 198c 198d 198e
G5.199	8364	BALMORE WTW JOINTS	£m	I	S10	D1	P1	0.012	0.000	0.000	199a 199b 199c 199d 199e
G5.200	10003	BALMORE WTW PUMP COUPLING REPLACEMENT	£m	I	S10	D3	P3	0.411	0.008	0.000	200a 200b 200c 200d 200e
G5.201	4237	BALMORE-GLENHOVE 1422MM MAIN LAND REINSTATEMENT	£m	I	S11	D2	P2	0.595	0.000	0.000	201a 201b 201c 201d 201e
G5.202	8362	BALMORE/GLENHOVE MAIN CANAL DIVERSION	£m	I	S10	D2	P2	0.221	0.012	0.000	202a 202b 202c 202d 202e
G5.203	4249	BALMORE/GLENHOVE MAIN CP	£m	I	S11	D2	P2	0.000	0.000	0.000	203a 203b 203c 203d 203e
G5.204	947	BALMOSSIE NEW	£m	I	S4	D6	P0	0.218	0.000	0.000	204a 204b 204c 204d 204e
G5.205	4085	BALNAGOWAN MAINS RENEWAL (SHANDWICK MAINS)	£m	I	S12	D2	P3	0.000	0.000	0.000	205a 205b 205c 205d 205e
G5.206	9695	BALNAIN INLET IMPROVEMENTS	£m	I	S10	D0	P0	0.000	0.000	0.000	206a 206b 206c 206d 206e
G5.207	5533	ROBERT TO OLD TOWN DISTRIBUTION MAINS REPLACEMENT	£m	I	S10	D4	P4	1.495	0.000	0.000	207a 207b 207c 207d 207e
G5.208	11250	Banavie SR - Access improvements	£m	I	S4	D3	P0	0.042	0.032	0.001	208a 208b 208c 208d 208e
G5.209	902	BANFF - WRACK PS	£m	I	S11	D6	P6	0.003	-0.003	0.000	209a 209b 209c 209d 209e
G5.210	835	BANFF GALLOWHILL RESERVOIR EXTENSION	£m	I	S4	D6	P0	0.026	0.000	0.000	210a 210b 210c 210d 210e
G5.211	8876	Bankhead to Wallacetown to Straith, Dunscore	£m	I	S11	D4	P4	0.169	0.000	0.000	211a 211b 211c 211d 211e
G5.212	4067	BARBARAVILLE MR	£m	I	S12	D1	P3	0.003	0.000	0.000	212a 212b 212c 212d 212e
G5.213	2982	BARCALDINE P.S.	£m	I	S4	D6	P0	0.099	0.423	1.675	213a 213b 213c 213d 213e
G5.214	10121	BARCLYE AND PALNURE WTWs	£m	I	S2	D6	P6	0.000	0.065	0.000	214a 214b 214c 214d 214e
G5.215	10105	Bardowie Pipe Bridge	£m	I	S11	D3	P3	0.000	0.015	0.000	215a 215b 215c 215d 215e
G5.216	11154	Bardrisiaig SR (Tulloch WTW) - Access Rd Repairs	£m	I	S11	D3	P3	1.296	0.000	0.000	216a 216b 216c 216d 216e
G5.217	4162	BARNEIL MAINS REHAB	£m	I	S10	D4	P3	0.007	0.000	0.000	217a 217b 217c 217d 217e
G5.218	7782	BARR PENWHAPPLE RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6	0.005	0.007	0.000	218a 218b 218c 218d 218e
G5.219	9597	BARRA WSZ	£m	I	S4	D6	P0	0.000	0.008	0.000	219a 219b 219c 219d 219e
G5.220	11747	Barravale BPT (SR) - Decommissioning	£m	I	S11	D4	P4	0.005	0.000	0.000	220a 220b 220c 220d 220e
G5.221	7784	BARRHEAD RYAT LINN RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6				221a 221b 221c 221d 221e

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			222a 222b 222c 222d 222e	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission <small>pls enter format 2000-01</small>	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)							
								2005-06	2006-07	Future spend						inf	non-inf	inf	non-inf	inf	non-inf	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	
G5.222	7785	BARRHEAD WALKMILLGLEN RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6	0.017	0.000	0.000	0.017	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.223	3200	BARRHILL - REHAB	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.224	1157	BAYHEAD (NORTH UST) WTW	£m	I	S4	D1	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.225	9340	BBUL (EDN) 02/03 CARRYOVER	£m	I	S10	D6	P6	0.000	-0.480	0.000	0.000	-0.480	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.226	9341	BBUL (WL) 02/03 CARRYOVER	£m	I	S4	D6	P0	0.095	-0.095	0.000	0.000	-0.095	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.227	7669	BEANSHILL SPRINGS - DISUSED WTW ABANDONMENT	£m	I	S11	D4	P4	0.015	0.000	0.000	0.015	0.000	2003-04	inf	0.000	contract costs	80.96	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.228	734	BEASDALE WTW	£m	I	S12	D6	P6	0.260	0.187	0.005	0.260	0.187	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	2	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	455	0	0	0	0	0	0	
G5.229	5550	BEAULY & TAIN WATER MAINS REPLACEMENT	£m	I	S10	D2	P2	2.423	0.000	0.000	2.423	0.000	1998-99	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	0	
G5.230	8547	Beauly East WSZ	£m	I	S11	D6	P6	0.080	0.052	0.000	0.080	0.052	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	9	23	5	1	R	G	5	1	3.7
G5.231	8543	Beauly Trunk West	£m	I	S11	D6	P6	0.686	0.177	0.000	0.686	0.177	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa3	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0.1	50	5	1	R	G	5	1	6.5
G5.232	9506	BELLEDEAN RIG HAWICK - DEMOLITION OF HAY BARN	£m	I	S4	D0	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	93	Purpose Category 1	WM3	100.00	Measure A	Wa5	17	85	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	0	0
G5.233	10337	Bellevue PRV	£m	I	S11	D3	P3	0.009	0.000	0.000	0.009	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.234	7375	BELLS AND INACLETE RD MR	£m	I	S10	D1	P2	0.194	0.000	0.000	0.194	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.235	11594	Bellsbank SR, Dalmellington - Access Rd - Essential Maint	£m	I	S10	D1	P2	0.000	0.008	0.000	0.000	0.008	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	8.3	4	2	R	G	4	2	11
G5.236	7787	BELMORE / SLOY TW	£m	I	S10	D3	P2	11.718	0.001	0.000	11.718	0.001	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.237	3255	BELMORE NEW W.T.W.	£m	I	S12	D3	P2	0.000	0.000	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.238	11191	Belmore Old CWT - Security Fencing Repairs	£m	I	S10	D3	P3	0.000	0.020	0.000	0.000	0.020	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	20	1	1	G	G	1	1	0
G5.239	9709	BELMORE WTW - ALUM DELIVERY POINT Y PIECE CAPILISATIO	£m	I	S4	D4	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.240	9832	BELMORE WTW - COAGULATION CONTROL IMPROVEMENTS	£m	I	S10	D4	P4	0.011	0.000	0.000	0.011	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	11	4	4	R	R	3	3	28
G5.241	11145	Belmore WTW - Replace waste catch tank effluent quality monitoring st	£m	I	S10	D3	P3	0.000	0.012	0.000	0.000	0.012	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	12	4	4	R	R	3	3	77
G5.242	11269	Belmore WTW - SEPA Discharge Point Improvement	£m	I	S10	D3	P3	0.000	0.026	0.000	0.000	0.026	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	26	4	4	R	R	3	3	77
G5.243	9666	BELMORE WTW - WASTEWATER DISCHARGE CONSENT COMPLI	£m	I	S10	D4	P4	0.002	0.000	0.000	0.002	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	2.2	4	4	R	R	3	3	28
G5.244	5114	BELSTANE CHLORINATOR	£m	I	S10	D1	P6	0.782	0.000	0.000	0.782	0.000	2002-03	inf	0.000	contract costs	62.38	Purpose Category 1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	0	
G5.245	7397	BENBEQUILA INTAKE FENCING	£m	I	S10	D0	P0	0.002	0.000	0.000	0.002	0.000	2001-02	inf	0.000	contract costs	77.08	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.246			£m	I	S4	D6	P0	0.013	0.014	0.000	0.013	0.014	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than 50.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures			Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)											
								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land					
G5.272	7344	BLACK ISLE TM CATHODIC PROTEC	£m	I	S11	D1	P2	0.290	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WG2	100.00	Measure D	Wa12	0	100	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0				
G5.273	1196	BLACKBURN RESERVOIR EXTENSION	£m	I	S10	D3	P3	0.008	0.031	0.000	2005-06	inf	0.000	contract costs	85.3	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	100	0	0						
G5.274	10178	Blackburn Road Bathgate	£m	I	S10	D4	P4	0.022	0.000	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM1	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.275	9687	BLACKFAULDS FARM - DRAINAGE	£m	I	S4	D6	P0	0.172	0.029	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	0	15	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.276	797	BLACKPARK (SPEY VALLEY) WTW	£m	I	S4	D6	P0	0.001	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	0	15	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.276	9268	BLACKPARK (STRATHSPEY)	£m	I	S10	D0	P0	0.001	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.277	7404	BLACKPARK AND KINLOCHLEVEN LEAD TREATMENT	£m	I	S10	D6	P6	0.645	-0.064	0.000	2005-06	inf	0.000	contract costs	77.55	Purpose Category 1	QW1	100.00	Measure A	DW1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	218	###	1	362	2	13	20	0	55	2	3
G5.278	11500	Blackpark Leakage Reduction	£m	I	S3	D6	P6	0.000	0.007	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.279	9467	BLACKWATERFOOT WMR	£m	I	S4	D6	P0	0.020	-0.017	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.280	11174	Blaich WTW - Supply Zone leakage reduction	£m	I	S4	D3	P0	0.000	0.001	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.281	4415	BLAIRGOWRIE - MR	£m	I	S10	D2	P2	0.280	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.282	8583	Blairgowrie High St (Hatton Rd - Balmoral Rd) MR	£m	I	S4	D0	P0	0.030	-0.028	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.283	8582	Blairgowrie-Balmoral Rd (No6 to High St) MR	£m	I	S4	D0	P0	0.024	-0.022	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.284	8581	Blairgowrie-Boat Brae (Bridge to Balmoral Rd) MR	£m	I	S4	D0	P0	0.000	0.051	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.285	11344	Blairlinnans 43 main to M4-M5 mains link	£m	I	S1	D6	P6	0.000	0.051	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.286	3437	BLAIRLINNANS TW	£m	I	S10	D4	P4	18.950	-0.273	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.287	9084	BLAIRLINNANS WTW - ROTORK VALVE ACTUATOR REPLACEMENT	£m	I	S11	D4	P4	0.003	0.002	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	3.5	5	4	R	R	4	4	280			
G5.288	9100	JANS WTW. CWT SAMPLE TAP & CRYPTO MONITORING REL	£m	I	S11	D4	P4	0.162	-0.149	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	159	1	1	G	G	1	1	0			
G5.289	9673	BLAIRLINNANS WwTW - REVISED WASTEWATER CONSENT	£m	I	S10	D4	P4	0.000	0.010	0.000	2005-06	inf	0.000	contract costs	95.2	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	10	3	3	A	A	4	4	64			
G5.290	761	BLAIRNAMARROW U.V. (TOMINTOUL)	£m	I	S10	D6	P6	0.089	0.051	0.002	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	142	5	1	R	G	5	1	0			
G5.291	7794	BLAIRUSKIN CHAMBER REPAIRS	£m	I	S10	D1	P3	0.093	0.000	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.292	10011	BLANEFIELD FENCE REPLACEMENT	£m	I	S10	D3	P3	0.038	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	38	3	2	A	G	3	3	39			
G5.293	890	BLUEHILL (INNER) RES	£m	I	S11	D6	P6	0.153	0.003	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	152	2	2	G	G	3	3	###			
G5.294	8614	Boathouse Electrochlorination	£m	I	S10	D6	P6	0.102	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	102	4	4	R	R	4	4	587			
G5.295	11175	Bohuntin WTW - Supply Zone leakage reduction	£m	I	S4	D3	P0	0.000	0.003	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
								0.035	0.000	0.000	2003-04	inf	0.000	contract costs	95.65	Purpose Category 1	WIR1	80.00	Measure A	DWS	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
												non-inf	0.000	design & supervision	4.345	Purpose Category 2	QW1	20.00	Measure B	Wa3	0	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
								Project expenditure prior to report year	2005-06	Future spend																								
G5.296	4068	BONAR BRIDGE MR	£m	I	S10	D2	P2	1.444	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.297	5559	BONAR BRIDGE WTW PH1	£m	I	S10	D2	P4	0.001	-0.001	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.298	9271	BONAR BRIDGE WTW	£m	I	S4	D6	P0	0.874	-0.026	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.299	4093	BONAR BRIDGE ZONAL MAINS RENEWAL	£m	I	S12	D6	P6	0.000	0.129	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.300	10859	Bonarbridge WTW - Filtoomat	£m	I	S11	D3	P3	0.147	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.301	3991	BONNYCRAIG - Phosphate Dosing	£m	I	S12	D4	P4	0.001	0.025	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.302	10887	Bonnycraig WTW - Coagulation & pH Dosing Structure	£m	I	S11	D3	P3	0.000	0.024	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.303	11608	Bonnycraig WTW - HMI Screens	£m	I	S10	D4	P4	0.000	0.029	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.304	11217	Bonnycraig WTW - Wash Water Tank Drainage improvement	£m	I	S10	D3	P3	0.000	0.012	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.305	10490	Bonnycraig WTW - Washwater Actuator	£m	I	S10	D3	P3	0.434	0.052	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.306	3960	BONNYCRAIG	£m	I	S10	D0	P0	0.000	0.016	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.307	10543	BORDERS AREA SAMPLE TAP AUDIT AND REPAIR	£m	I	S10	D3	P3	0.361	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.308	8399	BORDERS AREA WATER STRATEGY - GENERAL	£m	I	S10	D2	P0	0.008	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.309	9152	BORDERS GENERAL HOSPITAL ALTERNATIVE SUPPLY	£m	I	S10	D4	P4	0.000	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.310	10502	Borders WTW - Emergency Chlorine Control	£m	I	S4	D3	P0	0.291	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.311	4175	Boreholes New - Leakage Reduction	£m	I	S4	D2	P0	0.020	-0.004	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.312	10463	Boreholes New	£m	I	S4	D6	P0	0.350	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.313	4174	BOREHOLES REFURBISHMENT	£m	I	S11	D6	P6	0.005	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.314	9731	BORELAND WPS	£m	I	S11	D4	P4	0.004	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.315	9732	BORGAN BRIDGE SCU	£m	I	S11	D4	P4	0.035	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.316	8945	Borrowfield, Cardross - Pipebursting	£m	I	S10	D4	P4	0.000	0.005	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.317	11171	Borve SR - Structural Investigation & repair	£m	I	S4	D3	P0	0.000	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.318	3162	BOTHWELL - EAST - REHAB	£m	I	S4	D6	P0	0.023	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.319	7512	BOTTLED WATER STORAGE FACILITY	£m	I	S11	D1	P1	0.211	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z
G5.320	5077	BP GRANGEMOUTH INSTALLATION OF FLOWMETERS	£m	I	S10	D2	P2	0.002	0.000	0.000	296c	296d	296e	296f	296g	296h	296i	296j	296k	296l	296m	296n	296o	296p	296q	296r	296s	296t	296u	296v	296w	296x	296y	296z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment					New and Enhanced Assets			Analysis by depreciation type (%)									
								2005-06	2006-07	Future spend					contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land				
G5.321	9705	Bracadale Floor Drainage	£m	I	S11	D3	P3	0.000	0.057	0.000	0.000	0.057	2006-07	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure B	Wa3	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		
G5.322	11410	Brackenhist - Low Pressure Alleviation	£m	I	S1	D6	P6	0.000	0.079	-0.009	0.001	0.071	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	66.00	Measure A	WA12	0	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.323	8979	Brackenhist SR Water Model	£m	I	S10	D0	P0	0.000	0.079	-0.009	0.001	0.071	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	66.00	Measure A	WA12	0	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.324	3193	BRADAN DIRECT - REHAB	£m	I	S11	D6	P6	0.832	0.000	0.000	0.000	1.658	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	100	0
G5.325	7795	BRADAN TO LOCH DOON NEW SUPPLY	£m	I	S10	D3	P2	0.832	0.000	0.000	0.000	0.832	2001-02	inf	0.000	contract costs	89	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.326	7796	BRADAN TW EXTENSION : PLANT	£m	I	S10	D3	P2	1.131	0.000	0.000	0.000	1.131	2002-03	inf	0.000	contract costs	89	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.327	3387	BRADAN W.T.W.	£m	I	S8	D6	P6	0.497	1.384	4.878	0.000	-0.130	2006-07	inf	0.000	contract costs	89	Purpose Category 1	QW1	67.00	Measure A	DW1	0	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.328	2925	RADAN WATER SUPPLY ZONE DISTRIBUTION VULNERABILITY	£m	I	S4	D6	P0	0.001	-0.001	0.000	0.000	0.000	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.329	9821	BRADAN WTW - ACCESS TO LIME & ALUM DOSING POINTS	£m	I	S11	D4	P3	0.009	0.000	0.000	0.000	0.009	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.330	7732	BRADAN WTW - EKP SECURITY WORK	£m	I	S10	D1	P3	0.158	0.000	0.000	0.000	0.158	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.331	10054	BRADAN WTW - INLET WORM DRIVE ACCESS	£m	I	S11	D4	P3	0.013	0.000	0.000	0.000	0.013	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.332	9701	Bradnan WTW - Replacement of Alum transfer pipe	£m	I	S10	D4	P4	0.000	0.000	0.000	0.000	0.000	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.333	9994	RADAN WTW - REPLACEMENT CHLORINE RESIDUAL ANALYSE	£m	I	S10	0	0	0.021	0.000	0.000	0.000	0.021	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.334	10053	BRADAN WTW - SKIP AREA GANTRY	£m	I	S11	D4	P3	0.016	0.000	0.000	0.000	0.016	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.335	9153	BRADAN WTW - STAIRWELL ROOF REPAIRS	£m	I	S11	D4	P4	0.021	0.000	0.000	0.000	0.021	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.336	10002	BRADAN WTW COMMON OUTLET METER REPLACEMENT	£m	I	S10	D3	P3	0.005	0.000	0.000	0.000	0.005	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.337	9033	Bradnan WTW DAF Recirc Pumps	£m	I	S10	D4	P4	0.020	0.000	0.000	0.000	0.020	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.338	9032	Bradnan WTW Sump Pumps	£m	I	S10	D4	P4	0.024	0.000	0.000	0.000	0.024	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.339	1193	BRAEMAR WTW	£m	I	S11	D1	P2	1.058	-0.007	0.001	0.001	0.012	2004-05	inf	0.000	contract costs	89	Purpose Category 1	QW1	100.00	Measure A	DW2	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.340	3934	BRAEPARK WATER SUPPLY ZONE - BARNTON	£m	I	S11	D6	P6	0.000	0.007	0.000	0.000	0.007	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	DW5	0	0	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.341	3937	BRAEPARK WATER SUPPLY ZONE - BRAEHEAD	£m	I	S11	D6	P6	0.092	0.004	0.000	0.000	0.096	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WIR1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.342	3936	BRAEPARK WATER SUPPLY ZONE - CAMMO	£m	I	S11	D6	P6	0.168	-0.036	0.000	0.000	0.132	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WIR1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.343	3938	BRAEPARK WATER SUPPLY ZONE - CRAMMOND	£m	I	S4	D6	P0	0.028	-0.017	0.000	0.000	0.011	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.344	5492	BRAES WTW	£m	I	S4	D6	P0	0.082	0.000	0.000	0.000	0.082	0	inf	0.000	contract costs	89	Purpose Category 1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.345	9185	BRAESIDE OF SAVOCH SCHOOL	£m	I	S4	D6	P0	0.002	0.000	0.000	0.000	0.002	0	inf	0.000	contract costs	87	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	

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								2005-06	2006-07	Future spend					inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf	inf	non-inf
G5.346	7306	BRANSBOG TO MEMSIE CROSS MR	£m	I	S10	D1	P3	0.407	0.000	0.000	346a 346b 346c 346d 346e	0.407	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	11	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.347	7307	BRATHENS RESERVOIR OUTLET MR	£m	I	S10	D1	P3	0.117	0.000	0.000	347a 347b 347c 347d 347e	0.117	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.348	11673	Brechin Trinity Reservoir	£m	I	S10	D1	P2	0.000	0.005	0.000	348a 348b 348c 348d 348e	0.005	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.349	10175	Briach Pump Upgrade	£m	I	S10	D3	P3	0.031	0.000	0.000	349a 349b 349c 349d 349e	0.031	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2		
G5.350	9194	BRIDESWELL HOUSING	£m	I	S4	D6	P0	0.000	0.001	0.000	350a 350b 350c 350d 350e	0.001	0.000	0	inf	0.000	contract costs	87	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.351	7798	BRIDGEND - FIRST TIME PROVISION	£m	I	S10	D0	P0	0.078	0.000	0.000	351a 351b 351c 351d 351e	0.078	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.352	9488	BRIG O TURK (M) WMR	£m	I	S11	D6	P6	0.296	0.068	0.000	352a 352b 352c 352d 352e	0.364	0.000	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	6	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.353	7053	BRIG O TURK - WQ INSTRUMENTATION	£m	I	S4	D4	P0	0.000	0.000	0.000	353a 353b 353c 353d 353e	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.354	5556	BROADFORD (HARAPPOOL) TREATMENT PHS. 2&3	£m	I	S10	D1	P4	1.036	0.000	0.000	354a 354b 354c 354d 354e	1.036	0.000	2000-01	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.355	10135	Broadford Intake Improvement	£m	I	S11	D3	P3	0.004	0.053	0.000	355a 355b 355c 355d 355e	0.057	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.356	11189	Broadford WSZ - Leakage reduction	£m	I	S10	D3	P3	0.000	0.030	0.000	356a 356b 356c 356d 356e	0.030	0.000	2005-06	inf	0.000	contract costs	43.3	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	10	20	0	55	0	2		
G5.357	8544	Braallan WSZ	£m	I	S11	D6	P6	0.154	0.118	0.000	357a 357b 357c 357d 357e	0.272	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.358	10471	BROCKLOCH - MAINS REHAB (ACIP)	£m	I	S10	D6	P6	0.444	1.636	0.000	358a 358b 358c 358d 358e	2.080	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	27	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.359	8277	BROCKLOCH - REHAB	£m	I	S10	D4	P3	0.980	0.011	0.000	359a 359b 359c 359d 359e	0.991	0.000	2002-03	inf	0.000	contract costs	99.94	Purpose Category 1	WIR1	100.00	Measure A	Wa5	5	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.360	9359	BROCKLOCH WMR	£m	I	S4	D6	P0	0.000	0.000	0.000	360a 360b 360c 360d 360e	0.000	0.000	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.361	4069	BROOMHILL MR	£m	I	S12	D2	P3	0.173	0.000	0.000	361a 361b 361c 361d 361e	0.173	0.000	2002-03	inf	0.000	contract costs	92.86	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.362	4070	BRORA MR	£m	I	S12	D2	P2	0.109	0.000	0.000	362a 362b 362c 362d 362e	0.109	0.000	2002-03	inf	0.000	contract costs	89.29	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.363	29	BROUGHTON & DRUMELZIER WATER SUPPLY	£m	I	S10	D6	P6	0.764	0.062	0.000	363a 363b 363c 363d 363e	0.826	0.000	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WIR1	50.00	Measure A	Wa1	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.364	10488	Broughton WTW - Abandonment	£m	I	S11	D3	P3	0.000	0.005	0.000	364a 364b 364c 364d 364e	0.005	0.000	2005-06	inf	0.000	contract costs	96	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.365	9334	BROUGHTON/CHANCELOT WMR	£m	I	S11	D6	P6	0.250	-0.014	0.000	365a 365b 365c 365d 365e	0.236	0.000	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.366	4554	CHAN TRAP & PROUDFOOT BOX REPLACEMENT PROGRAM	£m	I	S10	D0	P0	0.099	0.000	0.000	366a 366b 366c 366d 366e	0.099	0.000	2001-02	inf	0.000	contract costs	89	Purpose Category 1	WM1	95.00	Measure A	Wa11	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.367	3192	BUCHLEY - REHAB	£m	I	S10	D6	P6	0.000	0.000	0.000	367a 367b 367c 367d 367e	0.000	0.000	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.368	8617	Bucki Rochowie 5052/949 MI	£m	I	S11	D6	P6	0.107	0.020	0.000	368a 368b 368c 368d 368e	0.127	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.369	718	BUCKIE WTW	£m	I	S1	D6	P6	0.180	0.000	0.000	369a 369b 369c 369d 369e	0.180	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0
G5.370			£m	I	S10	D1	P2	0.000	0.024	0.000	370a 370b 370c 370d	0.024	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3		

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								Project expenditure per year	2005-06	Future spend					Contract costs	Design & supervision	Other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Risk Grade Post	Risk Grade Prior	Condition grade prior	Condition grade post	Sub asset MEAV	Code	Quantity	Code (£K.000)	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land													
G5.371	11623	Bullion House - IT Data Centre	£m	I	S11	D6	P6	1.225	0.071	0.030	1.326	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 5	W1R1	66.00	Measure E	Wa1	0	33	Asset R1	###	1	###	0	0	0	0	0	0	0	0	0	0															
G5.372	1197	BURGHMUIR (OLD) SR PERTH	£m	I	S10	D6	P6	0.025	0.000	0.000	0.025	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 5	WM1	100.00	Measure A	Wa5	0	100	Asset R1	###	1	25	4	4	R	R	5	5	224	Asset N1	###	1	###	0	5	5	0	80	0	5							
G5.373	7799	DOGS RESERVOIR ACTUATED SCOUR VALVE AND GENERAL	£m	I	S8	D6	P6	0.552	0.096	0.013	1.261	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 5	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	138	4	3	R	A	4	3	162	Asset N1	###	1	###	0	0	0	0	0	100	0							
G5.374	3321	BURNBROOKS W.T.W.	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	0	100	Asset R1	###	1	###	2	13	20	0	46	2	3	Asset N1	###	1	###	0	0	0	0	0	0								
G5.375	9290	BURNBROOKS WMR	£m	I	S11	D6	P6	0.344	0.075	0.000	0.419	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	W1R1	95.00	Measure A	DW5	1	5	Asset R1	###	0.1	75	5	1	R	G	5	1	9.3	Asset N1	###	0.1	75	5	1	R	G	5	1	9.3	0	0	0	0	0	0	
G5.376	3065	BURNBROOKS SERVICE RESERVOIR	£m	I	S3	0	0	0.000	0.000	0.467	0.467	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0	0								
G5.377	11857	Business Intelligence Optimisation	£m	I	S8	D6	P6	0.010	0.171	0.216	0.397	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	4	100	Asset R1	###	0.2	6.2	5	1	R	G	5	1	14	Asset N1	###	0.2	6.2	5	1	R	G	5	1	14	0	0	0	0	0	0	
G5.378	9368	C1 - THORNIEBANK WMR	£m	I	S8	D6	P6	0.049	0.363	0.103	0.515	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	9	100	Asset R1	###	5.3	301	5	1	R	G	5	1	591	Asset N1	###	5.3	301	5	1	R	G	5	1	591	0	0	0	0	0	100	0
G5.379	9366	C2 - CRAIGMADDIE TO CASTLMILK PS WMR	£m	I	S8	D6	P6	0.051	0.480	0.409	0.940	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	10	100	Asset R1	###	2	0.3	5	1	R	G	5	1	0.7	Asset N1	###	2	0.3	5	1	R	G	5	1	0.7	0	0	0	0	100	0	
G5.380	9484	C2 CASTLEMILK LOW SR	£m	I	S10	D6	P6	0.373	0.160	0.000	0.533	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	5	100	Asset R1	###	0.2	160	5	1	R	G	5	1	25	Asset N1	###	0.2	160	5	1	R	G	5	1	25	0	0	0	0	100	0	
G5.381	3059	CAIGTON SERVICE RESERVOIR	£m	I	S10	D6	P6	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0									
G5.382	3001	SERVICE RESEVOIR REFURBISHMENT - DUMFRIES AND GA	£m	I	S4	D1	P0	0.279	0.000	0.000	0.279	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	QW1	95.00	Measure A	DW3	1	95	Asset R1	###	0.1	11	5	1	R	G	5	1	15	Asset N1	###	0.1	11	5	1	R	G	5	1	15	0	0	0	0	0	0	
G5.383	719	CAIRNBORROW REPWS	£m	I	S12	D1	P3	0.007	0.000	0.000	0.007	0.000	2000-01	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa1	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0									
G5.384	3126	CAIRNDOW CWT - SECURITY COVER REPLACEMENT	£m	I	S10	D1	P3	0.000	0.000	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	67.00	Measure A	DW3	0	67	Asset R1	###	1	6.7	5	1	R	G	1	1	6	Asset N1	###	1	6.7	5	1	R	G	1	1	6	0	0	0	0	0	0	
G5.385	4446	CAIRNDOW WATER SUPPLY UPGRADING	£m	I	S11	D1	P2	1.720	0.000	0.000	1.720	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WG2	33.00	Measure A	Wa12	0	33	Asset R1	###	1	10	4	2	R	G	4	1	151	Asset N1	###	1	10	4	2	R	G	4	1	151	0	0	0	0	0	0	
G5.386	4446	CAIRNDOW WATER SUPPLY UPGRADING	£m	I	S4	D6	P0	0.001	0.000	0.000	0.001	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0									
G5.387	9495	CAIRNDOW WMR	£m	I	S11	D1	P1	0.081	0.000	0.000	0.081	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0									
G5.388	3271	CAIRNEDROUTH TO DARLEITH - FIRST TIME PROVISION	£m	I	S4	D6	P0	0.002	0.000	0.000	0.002	0.000	0	inf	0.000	contract costs	87	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0									
G5.389	9186	CAIRNORRIE SCHOOL	£m	I	S10	D4	P4	0.018	0.000	0.000	0.018	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	18	4	3	R	A	3	3	308	Asset N1	###	1	18	4	3	R	A	3	3	308	0	0	0	0	0	0	
G5.390	7068	CAIRNPAT SR ACCESS ROAD IMPROVEMENT	£m	I	S10	D6	P6	0.124	0.019	0.000	0.143	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	W1R1	95.00	Measure A	DW5	1	5	Asset R1	###	0.1	75	5	1	R	G	5	1	9.3	Asset N1	###	0.1	75	5	1	R	G	5	1	9.3	0	5	5	0	80	0	5
G5.391	9457	CAIRNPAT WMR	£m	I	S10	D6	P6	0.010	0.000	0.000	0.010	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	10	4	2	R	G	4	1	151	Asset N1	###	1	10	4	2	R	G	4	1	151	0	0	0	0	0	0	
G5.392	9719	Cairnyran SR - Capital Maintenance	£m	I	S11	D3	P3	0.012	0.000	0.000	0.012	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	12	4	2	R	G	4	1	151	Asset N1	###	1	12	4	2	R	G	4	1	151	0	5	5	0	80	0	5
G5.393	9826	CAIRNRYAN SR - CAPITAL MAINTENANCE	£m	I	S11	D6	P6	0.134	0.000	0.000	0.134	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	###	1	13	4	3	R	A	3	3	308	Asset N1	###	1	13	4	3	R	A	3	3	308	0	0	0	0	0	0	
G5.394	3278	CAIRNSMORE - PHASE 2 - FIRST TIME PROVISION	£m	I	S10	D4	P4	1.145	0.000	0.000	1.145	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa3	0	100	Asset R1	###	1	145	4	3	R	A	3	3	308	Asset N1	###	1	145	4	3	R	A	3	3	308	0	0	0	0	0	0	
G5.395	7280	CAITHNESS (NTH) MAINS RENEWALS	£m	I	S10	D6	P6	0.018	0.000	0.000	0.018	0.000	2000-01	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	###	0	###	0	0	0	0	0	100	0	0	0	0	0	100	0	0	0	0	0								
G5.396	4296	CAITHNESS/CALDER/HOYI/PRELU WK	£m	I	S10	D6	P6	4.320	0.275	0.000	4.595	0.000	2000-01	inf	0.000	contract costs	83	Purpose Category 1	WG1	50.00	Measure A	Wa1	0	50	Asset R1	###	2	13	20	0	55	2	3	Asset N1	###	2	13	20	0	55	2	3	Asset N1	###	2	13	20	0	55	2	3		
G5.397			£m	I	S11	D1	P2							inf	0.000	contract costs	83	Purpose Category 2	W1R1	50.00	Measure B	Wa11	0	50	Asset R2	###										Asset N2	###																

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)								
								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code (£k.000)	Code	Quantity	Code (£k.000)	Very Short	Short	Medium	Medium long	long	Non-Depreciable	Land			
G5.569	738	CLIASMOL WTW	£m	I	S12	D6	P6	0.000	0.031	0.000	0.011	2006-07	non-inf	0.000	design & supervision	80	Purpose Category 2	Measure B	DW3	0	50	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.570	10916	Climpy SR Inlet Main	£m	I	S8	D6	P6	0.000	0.000	0.000	0.000	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.571	107	CLOSE CATEGORY B & C RESERVOIRS	£m	I	S4	D6	P0	-0.001	0.001	0.000	0.000	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.572	10878	Clubbedean Reservoir - Access Road Bridge Repairs	£m	I	S10	D3	P3	0.000	0.029	0.000	0.029	2005-06	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.573	778	CLUNAS (NAIRN) WTW	£m	I	S8	D6	P6	0.591	1.887	0.162	2.640	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	DW1	3	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	6	9	0	26	53	1
G5.574	1055	CLUNAS CWT	£m	I	S4	D6	P0	0.026	-0.026	0.000	0.000	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.575	9490	CLYDEBANK DIRECT WMR	£m	I	S4	D6	P0	0.029	-0.028	0.000	0.001	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.576	4321	CNOCDUBH RESERVOIR - INLET PUMPING MAIN	£m	I	S10	D1	P2	1.635	0.000	0.000	1.635	2001-02	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.577	10215	CO-OPERTIVE AVE. CATRINE	£m	I	S11	D6	P6	0.001	0.007	0.000	0.008	2004-05	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.578	7309	COASTAL TM KEITH HERRICKS WMR	£m	I	S10	D1	P3	0.498	0.000	0.000	0.498	2001-02	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.579	7310	COASTAL TM PORTGORDON WMR	£m	I	S10	D4	P4	0.338	0.000	0.000	0.338	2002-03	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	4	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.580	7311	COASTAL TM PORTKNOCKIE WMR	£m	I	S11	D4	P4	0.478	0.000	0.000	0.478	2002-03	non-inf	0.000	contract costs	92	Purpose Category 1	Measure A	Wa5	4	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.581	3421	COATBRIDGE SOUTH & BARGEDDIE - MAINS REHABILITATION	£m	I	S10	D6	P6	0.292	0.000	0.000	0.292	2004-05	non-inf	0.000	contract costs	100	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.582	9730	Cobbinshaw Cottages bridge pipe	£m	I	S11	D4	P4	0.021	0.000	0.000	0.021	2004-05	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.583	2960	COCHNO NO.3 C.W.T.	£m	I	S4	D6	P0	-0.005	0.006	0.000	0.001	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.584	7826	COCHNO RESERVOIR GENERAL REPAIRS AND INSPECTION	£m	I	S4	D6	P0	0.002	0.000	0.000	0.002	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.585	10500	Cochno Supply Pipe - H&S issue (Float Valve Chamber)	£m	I	S11	D3	P3	0.002	0.000	0.000	0.002	2004-05	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.586	3135	COCKMUIR GRAVITY - PRESSURE IMPROVEMENTS	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.587	2978	COCKMUIR P.S.	£m	I	S8	D6	P6	0.152	0.137	0.065	0.354	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2
G5.588	7827	COLINTRAIVE ALTERNATIVE SUPPLY	£m	I	S10	D3	P2	1.424	0.000	0.000	1.424	2001-02	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.589	3124	COLINTRAIVE CWT - SECURITY COVER REPLACEMENT	£m	I	S11	D1	P3	0.028	0.000	0.000	0.028	2000-01	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.590	9492	COLINTRAIVE WMR	£m	I	S4	D6	P0	0.006	0.005	0.000	0.011	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.591	3326	COLL INTAKE	£m	I	S4	D0	P0	0.008	-0.008	0.000	0.000	2006-07	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.592	7828	COLONSAY LOCH AN SGOLTAIRE RESERVOIR VALVE REPAIR	£m	I	S10	D6	P6	0.001	0.000	0.000	0.001	2001-02	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.593	3327	COLONSAY NEW W.T.W. (MEMBRANE PLANT)	£m	I	S10	D6	P6	0.550	0.017	0.000	0.567	2003-04	non-inf	0.000	contract costs	80	Purpose Category 1	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0

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								2005-06	Future spend	2005-06					2005-06	inf	non-inf	contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	long	Non-Depreciable	Land			
G5.594	7829	COLONSAY TW - UPGRADING	£m	I	S10	D3	P2	0.503	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G5.595	2526	COMMUNICATION PIPES	£m	I	S10	D1	P1	3.305	0.000	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category1	WM1	100.00	Measure A	Wa5	19	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G5.596	4236	COMSLIEHILL STATION RENOVATIONS	£m	I	S10	D2	P2	0.336	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0				
G5.597	3725	CONCRETE REPAIRS	£m	I	S10	D6	P6	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	49	0	51	0	0	0					
G5.598	6978	CONSOLIDATED E-MAIL SYSTEM OUTLOOK/EXCHANGE	£m	I	S10	D3	P2	1.098	-0.534	0.000	2004-05	inf	0.000	contract costs	98	Purpose Category1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0				
G5.599	4437	CONSULTANCY SERVICES	£m	I	S10	D0	P0	1.410	0.000	0.000	2003-04	inf	0.000	contract costs	82	Purpose Category1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0				
G5.600	9698	CONTULLICH & LAMINGTON SR INSPECTION	£m	I	S10	D3	P3	0.034	-0.017	0.000	2005-06	inf	0.000	contract costs	79	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0				
G5.601	8760	Corrie WTW - Chemical Waste Tank	£m	I	S11	D4	P4	0.003	0.000	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	0	0				
G5.602	10551	Corrieloan Pump Station	£m	I	S10	D3	P3	0.002	0.181	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0				
G5.603	9476	CORSEHOUSE WMR	£m	I	S11	D6	P6	0.509	0.138	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WIR1	95.00	Measure A	DW5	1	5	Measure B	Wa5	10	95	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2	0	0
G5.604	9254	CORSEHOUSE (SOUTH AYRSHIRE)	£m	I	S10	D6	P6	0.034	0.155	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	WA5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	0	0	0			
G5.605	3396	CORSEHOUSE W.T.W.	£m	I	S4	D6	P0	0.021	0.046	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	WA6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.606	10027	CORSEHOUSE WTW - AUTOMISATION OF FILTER BACKWASH	£m	I	S10	D3	P3	0.001	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.607	10026	CORSEHOUSE WTW - AUTOMISATION OF pH CONTROL	£m	I	S10	D3	P3	0.097	0.010	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	0	0				
G5.608	10030	CORSEHOUSE WTW - CLARIFIER SLUDGE GANTRY	£m	I	S10	D3	P3	0.008	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	0	0				
G5.609	9997	CORSEHOUSE WTW - INSTALLATION OF CLARIFIED TURBIDITY/SLUDGE	£m	I	S4	0	P0	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.610	3473	CORSEHOUSE WTW - OPTIMISATION MODIFICATIONS TO PLUMBO DOSING	£m	I	S8	D6	P6	0.012	0.378	0.686	2006-07	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW1	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.611	11274	Cothelhill SR - Separate Inlet & Outlet Mains	£m	I	S11	D3	P3	0.002	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.612	8803	Cothelhill SR	£m	I	S11	D4	P4	0.002	0.000	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.613	3090	COTLANDHILL S.R.	£m	I	S4	D6	P0	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.614	8874	Cotlandhill SR, Dumfries-Vermin removal remedials	£m	I	S10	D4	P4	0.003	0.000	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.615	7831	COULTER COWGILL UPPER RES VALVE REPAIRS	£m	I	S10	D6	P6	0.001	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	0	0				
G5.616	4459	COULTER TW: UPGRADING	£m	I	S10	D4	P4	10.236	0.183	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.617	3259	COULTER W.T.W.	£m	I	S4	D6	P0	0.001	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			
G5.618			£m	I	S11	D6	P6	0.151	0.437	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category1	WIR1	100.00	Measure A	WAS	3	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0			

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								Project expenditure prior to report year	2005-06	Future spend					Contract costs	Design & supervision	Other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity							
G5.619	9380	COULTER WMR						0.000	0.010	0.000	2005-06	inf	0.000	83	Purpose Category 4	WM2	100.00	Measure D			Measure A	Wa6	0	100	Asset R4					Asset N4				0	0	0	0	0	0	0							
G5.620	11144	Coultter WTW - Sludge plant Drain Diversion	£m	I	S11	D3	P3					non-inf	0.000	83	Purpose Category 1	WM2	100.00	Measure B			Measure C				Asset R1	###	1	10	2	2	G	2	2	76	Asset N1												
G5.621	9300	COUSLAND MAINS REHABILITATION	£m	I	S4	D6	P0					inf	0.000	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Measure B			Asset R2					Asset N2																	
G5.622	7833	PER RESERVOIR VALVE REPAIRS, GENERAL REPAIRS AND M	£m	I	S4	D6	P0					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R3					Asset N3																		
G5.623	10860	Cowhill Water Tank - Repair	£m	I	S4	D3	P0					inf	0.000	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Measure B			Asset R1					Asset N1																	
G5.624	3146	COYLTON - MAINS REHABILITATION	£m	I	S10	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.625	9300	COUSLAND MAINS REHABILITATION	£m	I	S11	D0	P0					inf	0.000	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Measure B			Asset R1					Asset N1																	
G5.626	7518	CP SECURITY OF SERVICE RES.	£m	I	S11	D0	P0					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.627	6793	CRAIG MITCHELL HOUSE SECURITY ACCESS SYSTEM	£m	I	S11	D0	P0					inf	0.000	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Measure B			Asset R1					Asset N1																	
G5.628	10891	Craigengelt Farm - Fencing Replacement	£m	I	S4	0	P0					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.629	760	Craighead (Huntly) WTW - Feasibility Study	£m	I	S12	D6	P6					inf	0.000	96.37	Purpose Category 1	QW1	100.00	Measure A	DW1	1	100	Measure B			Asset R1					Asset N1																	
G5.630	909	CRAIGHEAD (HUNTLY) WTW	£m	I	S4	D6	P0					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.631	3296	CRAIGHOUSE TW : UPGRADING	£m	I	S12	D3	P2					inf	0.000	83	Purpose Category 1	QW1	100.00	Measure A	DW3	1	100	Measure B			Asset R1					Asset N1																	
G5.632	3171	CRAIGMADDIE NO 3 - REHAB	£m	I	S10	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.633	3402	CRAIGMADDIE NO 4 - SHETTLESTON - REHAB	£m	I	S10	D6	P6					inf	0.000	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Measure B			Asset R1					Asset N1																	
G5.634	7836	CRAIGNAFOCH RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.635	3328	CRAIGNURE (NEW) W.T.W.	£m	I	S8	D6	P6					inf	0.000	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Measure B			Asset R1	###	1	5.4	5	5	R	R	3	3	583	Asset N1											
G5.636	7836	CRAIGNAFOCH RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.637	3328	CRAIGNURE (NEW) W.T.W.	£m	I	S8	D6	P6					inf	0.000	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Measure B			Asset R1	###	1	365	3	1	A	G	3	1	177	Asset N1	###	1	365								
G5.638	3649	CRAIGPARK SR	£m	I	S11	D1	P2					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.639	720	CRANNOCH TO BURNEND REPWS	£m	I	S11	D3	P3					inf	0.000	83	Purpose Category 1	QW1	100.00	Measure A	DW3	2	100	Measure B			Asset R1					Asset N1																	
G5.640	739	CRANNOCH ZONE - GREYCAIRNS SR	£m	I	S10	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.641	60	CRAWLEY TUNNEL	£m	I	S11	D2	P0					inf	0.000	83	Purpose Category 1	WM1	100.00	Measure A	Wa1	0	50	Measure B	Wa5	0	50	Asset R1	###	1	56	5	1	R	G	5	1	285	Asset N1										
G5.642	9045	CRAWLEY TUNNELL MAINS ISOLATION VALVE REPAIRS	£m	I	S10	D4	P4					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.643	7838	CRETOWNE ALTERNATIVE SUPPLY	£m	I	S11	D3	P2					inf	0.000	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Measure B			Asset R1					Asset N1																	
G5.644	7839	CRETOWNE STATION ROAD - FIRST TIME PROVISION	£m	I	S11	D6	P6					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		
G5.645	7051	CRANLARICH WTW - WQ INSTRUMENTATION	£m	I	S4	D4	P0					inf	0.000	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Measure B			Asset R1					Asset N1																	
G5.646	11242	in Glenlonan (old) & Kilchrenen SR's - Access/Security improve	£m	I	S11	D3	P3					non-inf	0.000	83	Purpose Category 2			Measure C			Measure D			Asset R2					Asset N2																		

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								Project expenditure prior to report year	2005-06	Future spend						inf	non-inf	design & supervision	contract costs	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land
G5.643	1051	CROMARTY SR	£m	I	S4	D6	P0	0.000	0.008	0.000	0.008	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.644	11140	Cromarty WTW - Bypass installation & Roof Repairs	£m	I	S11	D3	P3	0.067	0.002	0.001	0.070	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	50.00	Measure A	Wa1	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0
G5.645	951	CROMBIE	£m	I	S11	D6	P6	0.000	0.000	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.646	9985	CRONBERRY HOUSE, CUMNOCK - MAINS RENEWAL	£m	I	S10	D3	P3	0.000	0.000	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.647	9508	CROOKBURN FARM DAER - REPAIRS TO BRIDGE	£m	I	S4	D0	P0	0.000	0.011	0.000	0.011	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.648	11597	Crosbie Farm SR, West Kilbride - Access Rd - Essential Maint	£m	I	S10	D1	P2	0.000	0.011	0.000	0.011	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.649	31	CROSSGATEHALL/RESTON MAINS DUPLICATION	£m	I	S10	D3	P3	0.001	0.000	0.000	0.001	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	
G5.650	7842	RESERVOIR VALVE REPAIRS, GENERAL REPAIRS AND MAINT	£m	I	S4	D6	P0	0.000	0.748	1.104	1.852	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.651	11738	Crypto Action Plan Phase 2 - Installation Works	£m	I	S8	D4	P4	0.000	0.000	0.000	0.000	0.017	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa11	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.652	7843	CRYPTO CONTINGENCY SCHEME	£m	I	S4	D0	P0	0.000	0.000	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.653	8061	CRYPTO MONITORING	£m	I	S11	D4	P4	0.025	0.000	0.000	0.025	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.654	8717	Crypto Sampling on Katrine Aqueducts	£m	I	S10	D4	P4	0.064	-0.002	0.000	0.062	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.655	10507	Cryptosporidium - Action Plan - Sampling	£m	I	S11	D3	P3	0.188	0.047	0.000	0.235	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.656	10508	Cryptosporidium - Action Plan - Instrumentation	£m	I	S11	D3	P3	0.007	0.007	0.000	0.014	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.657	10555	Cryptosporidium Action Plan - GIS	£m	I	S10	D3	P3	0.008	0.001	0.000	0.009	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.658	10762	Cryptosporidium Action Plan - Instrumentation - Implementation	£m	I	S10	D3	P3	0.000	0.489	0.000	0.489	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.659	11397	Cryptosporidium Action Plan - Phase 2	£m	I	S11	D4	P4	0.274	0.043	0.000	0.317	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	7	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.660	8456	Culbo MR	£m	I	S11	D6	P6	0.240	0.075	0.000	0.315	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	2	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.661	9459	CULGRAFF TO CARLOCHAN	£m	I	S10	D6	P6	0.005	0.000	0.000	0.005	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.662	966	CULKEIN S.R.	£m	I	S4	D1	P0	0.129	0.000	0.000	0.129	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.663	5472	CULLIVOE IMPROVEMENTS	£m	I	S4	D6	P0	0.009	0.022	0.000	0.031	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.664	10132	Cullivoe Raw Water Pumphouse - Replacement Pumps	£m	I	S11	D3	P3	0.066	-0.004	0.000	0.062	0.000	2003-04	inf	0.000	contract costs	99.27	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.665	8554	Culloden Castle Stuart MR	£m	I	S11	D1	P3	1.516	0.447	0.000	1.516	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.666	8546	Culloden Trunk WSZ	£m	I	S11	D6	P6	0.282	0.000	0.000	0.282	0.000	1999-00	inf	0.000	contract costs	83	Purpose Category 1	QW1	50.00	Measure A	DW2	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	
G5.667			£m	I	S11	D1	P2					-0.011		inf	0.000	contract costs	83	Purpose Category 1	WIR1	50.00	Measure A	Wa4	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5								

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								2005-06	Future spend	2005-06					2005-06	inf	non-inf	inf	non-inf	inf	non-inf	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium
G5.668	4395	CULRAIN PH1 - INVERSHIN - TULLOCH - BALBLAIR	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 5	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.669	855	CULTER CHLORINATION STATION	£m	I	S10	D4	P4	0.007	0.000	0.000	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.670	9964	CUMBERNAULD, GARBETHILL SR JOINT REPAIRS	£m	I	S10	D3	P3	0.000	3.628	0.000	0.000	2005-06	inf	0.018	contract costs	100	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.671	11542	Cust Acc GM	£m	I	S10	D6	P6	0.001	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	100	0	0	0	0	0
G5.672	1207	CUSTOMER METERS	£m	I	S11	D3	P3	0.010	0.018	0.000	0.000	2005-06	inf	0.000	contract costs	100	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.673	10544	D&G AREA SAMPLE TAP AUDIT AND REPAIR	£m	I	S8	D6	P6	0.071	2.093	0.180	0.180	2006-07	inf	0.000	contract costs	83	Purpose Category 1	QW1	51.00	Measure A	DW3	1	51	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.674	3492	DAER W.T.W.	£m	I	S4	D6	P0	0.003	-0.003	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.675	2927	DAER WATER SUPPLY ZONE DISTRIBUTION VULNERABILITY	£m	I	S10	D3	P3	0.001	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.676	10004	DAER WTW - REPLACEMENT TURBIDITY METER	£m	I	S10	D3	P3	0.001	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.677	10012	DAER WTW - SUBMERSIBLE MIXER (DIRTY WASH WATER TAN)	£m	I	S10	D3	P3	0.005	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.678	10028	DAER WTW INLET VALVE REPAIR	£m	I	S11	D4	P4	0.015	0.000	0.000	0.000	2003-04	inf	0.000	contract costs	99.77	Purpose Category 1	WIR1	100.00	Measure A	Wa3	0	45	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.679	8523	Dairies MR Todhall House	£m	I	S12	D6	P6	0.173	0.020	0.004	0.004	2003-04	inf	0.000	contract costs	41.90	Purpose Category 1	QW1	100.00	Measure A	DW2	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.680	740	DALCHREICHART WTW	£m	I	S10	D6	P6	0.299	0.529	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.681	9291	DALMACOULTER (LANARKSHIRE)	£m	I	S10	D6	P6	0.479	0.093	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	10	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.682	10472	DALMACOULTER PHASE 1 - COATBRIDGE & RURAL - MAINS REHAB	£m	I	S10	D6	P6	0.000	0.112	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.683	10473	Dalmacouther Phase 2 - Baillieston - Mains Rehab	£m	I	S10	D6	P6	0.001	-0.001	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.684	2926	DALMACOULTER WATER SUPPLY ZONE DISTRIBUTION VULNERABILITY	£m	I	S8	D6	P6	0.000	0.001	0.207	0.207	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	2	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.685	11737	Dalmally - Stonmilchan Road Water Rehab	£m	I	S11	D4	P4	2.347	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WG1	34.00	Measure A	DW3	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.686	4438	DALMALLY TW	£m	I	S8	D6	P6	0.000	0.005	0.054	0.054	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.687	11721	Dalmally WSZ Mains Rehab	£m	I	S4	D3	P0	0.000	0.011	0.000	0.000	0	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.688	11272	Dalwhinnie WTW - ph Correction	£m	I	S12	D6	P6	0.158	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.689	741	DALWHINNIE WTW	£m	I	S10	D1	P1	0.004	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	6	10	0	27	51	1	
G5.690	7632	DALZIEL MR-DALCROSS, INVERNESS	£m	I	S4	D6	P0	0.025	0.021	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.691	9480	DARVEL WMR	£m	I	S4	D1	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.692	11661	DDA Compliance works on offices 2005/2006	£m	I	S10	D6	P6	0.000	0.021	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures					Asset Replacement or Refurbishment					New and Enhanced Assets			Analysis by depreciation type (%)											
								2005-06	2006-07	Future spend					contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land							
G5.692	11331	Dechmont SR - Access Road Repairs	£m	I	S10	D1	P2	0.014	0.000	0.000	0.014	0.000	2004-05	Inf	0.000	contract costs	80	Purpose Category 2	WM2	100.00	Measure A	WA6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0				
G5.693	9535	DECHMONT TO HUMBLE SUPPLY PIPE	£m	I	S11	D4	P4	0.034	0.000	0.000	0.034	0.000	2003-04	Inf	0.000	contract costs	90.91	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0		
G5.694	7430	DECOMMISSIONING DEN OF OGIL	£m	I	S11	D1	P2	0.497	-0.171	0.000	0.497	-0.171	2004-05	Inf	0.000	contract costs	98	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	100	0	0	0	0	0	
G5.695	8970	DECOMMISSIONING AND ARCHIVING	£m	I	S10	D1	P3	0.000	0.000	0.000	0.000	0.000	2004-05	Inf	0.000	contract costs	81	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.696	7431	DECOMMISSIONING GLEN OGIL	£m	I	S10	D6	P6	0.002	0.001	0.000	0.002	0.001	0	Inf	0.000	contract costs	81	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.697	7432	DECOMMISSIONING WATER	£m	I	S4	D6	P0	0.505	0.331	0.174	0.505	0.331	2005-06	Inf	0.000	contract costs	82	Purpose Category 2	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	0
G5.698	11749	Desktop Infrastructure & Remote Comms (DIRC)	£m	I	S8	D1	P3	0.000	0.689	-0.689	0.000	0.689	2005-06	Inf	0.000	contract costs	89	Purpose Category 1	WG1	100.00	Measure A	Wa12	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	100	0	0	0	0	0	0	0	0	0	
G5.699	11429	Developer Services - Non Standard Connections	£m	I	S10	D0	P0	0.000	0.000	0.000	0.000	0.000	2006-07	Inf	0.000	contract costs	89	Purpose Category 1	QW1	67.00	Measure A	DW1	1	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.700	3430	DHU LOCH W.T.W. (NEW & OLD)	£m	I	S10	D6	P6	0.813	0.103	0.007	0.813	0.103	2004-05	Inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	1	51	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.701	742	DIABEG WTW	£m	I	S12	D6	P6	0.000	0.000	0.000	0.000	0.000	0	Inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.702	7855	IE UPPER GENERAL REPAIRS, SAFETY REPAIRS AND MAINT	£m	I	S4	D6	P0	0.000	-0.001	0.000	0.000	-0.001	0	Inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.703	844	DINGWALL - BLACK ISLE - PEDDESTON/BLACKSTAND LINK	£m	I	S4	D6	P0	0.224	0.004	0.000	0.224	0.004	2004-05	Inf	0.000	contract costs	83	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.704	839	DINGWALL - BLACK ISLE - NEW SERVICE RESERVOIR	£m	I	S10	D6	P6	0.023	0.000	0.000	0.023	0.000	2001-02	Inf	0.000	contract costs	0	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.705	7345	DINGWALL PIPE BRIDGES REPORT	£m	I	S10	D0	P0	0.000	0.000	0.000	0.000	0.000	2003-04	Inf	0.000	contract costs	80	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.706	8488	Disposals	£m	I	S10	D0	P0	0.732	0.139	0.000	0.732	0.139	2004-05	Inf	0.000	contract costs	100	Purpose Category 1	QW1	100.00	Measure A	DW1	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.707	1165	DISTRIBUTION - LEAD REPLACEMENT 25 MG/L STANDARD	£m	I	S10	D6	P6	8.244	0.358	0.000	8.244	0.358	2005-06	Inf	0.000	contract costs	86	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.708	8298	DMA ESTABLISHMENT SW WIDE	£m	I	S11	D6	P6	27.942	0.253	0.000	27.942	0.253	2003-04	Inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.709	2527	DMA ESTABLISHMENT	£m	I	S10	D1	P4	0.205	0.069	0.000	0.205	0.069	2005-06	Inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.710	9324	DOCHARTY BPC	£m	I	S11	D6	P6	0.026	0.026	0.000	0.026	0.026	2005-06	Inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.711	11697	Dodburn WTW - Access Road & Landslide	£m	I	S10	D4	P4	0.046	0.000	0.000	0.046	0.000	2002-03	Inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.712	7337	DOONBYE KINELLAR WMR	£m	I	S10	D1	P3	0.732	0.165	0.000	0.732	0.165	2005-06	Inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	9	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.713	3078	DOONHILL S.R.	£m	I	S11	D6	P6	0.071	0.000	0.000	0.071	0.000	2004-05	Inf	0.000	contract costs	83	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.714	10126	Doonhill SR - Capital Maintenance	£m	I	S11	D3	P3	0.061	0.005	0.000	0.061	0.005	2001-02	Inf	0.000	contract costs	93.71	Purpose Category 1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	0	0	0	
G5.715	744	DORES WTW	£m	I	S10	D6	P6	0.060	0.000	0.000	0.060	0.000	2002-03	Inf	0.000	contract costs	98.75	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0	0	
G5.716	7452	DORNOCH ROAD IMPROVEMENTS	£m	I	S10	D1	P2	0.000	0.000	0.000	0.000	0.000	2002-03	Inf	0.000	contract costs	1.25	Purpose Category 2				Measure A					Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	0

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			786b 786c 786d 786e
								Project expenditure prior to report year	2005-06	Future spend	
G5.766	7869	DUNSCORE - MAINS REHAB	£m	I	S10	D6	P6	0.011	0.000	0.000	786f 786g 786h 786i
G5.767	7870	DUNSIDE LOWER RESERVOIR GENERAL MINOR REPAIRS	£m	I	S10	D6	P6	0.198	0.005	0.000	786j 786k 786l 786m
G5.768	9353	DUNSIDE WMR	£m	I	S11	D6	P6	0.015	0.000	0.000	786n 786o 786p 786q
G5.769	7871	DUNTOCHER GREENSIDE RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6	0.000	0.000	0.000	786r 786s 786t 786u
G5.770	3403	DUNLURE - REHAB	£m	I	S10	D6	P6	0.000	0.001	0.000	786v 786w 786x 786y 786z
G5.771	11244	Dunvegan Regional CWT - Telemetry installation	£m	I	S4	D3	P0	0.000	0.025	0.000	787a 787b 787c 787d 787e
G5.772	11206	Dunvegan Regional SR - Provision of access	£m	I	S10	D3	P3	0.000	0.028	0.000	787f 787g 787h 787i 787j
G5.773	11185	Dunvegan Regional WSZ - leakage reduction	£m	I	S10	D3	P3	0.000	0.140	0.000	787k 787l 787m 787n 787o
G5.774	10858	Dunvegan WTW - H&S & Freezing Issues	£m	I	S8	D3	P3	0.000	0.000	0.000	787p 787q 787r 787s 787t
G5.775	7633	DUNVEGAN WTW-ALUM SKIDS	£m	I	S4	D0	P0	0.915	0.000	0.000	787u 787v 787w 787x 787y
G5.776	5557	DURNNESS - TREATMENT WORKS	£m	I	S10	D1	P2	0.014	-0.006	0.000	787z 788a 788b 788c 788d
G5.777	3911	DYKENEUK	£m	I	S10	D6	P6	0.007	0.000	0.000	788e 788f 788g 788h 788i
G5.778	10038	BLESHAM (SOUTH MOORHOUSE/PICKETLAW/NELSTON WT	£m	I	S10	D3	P3	0.480	0.673	0.000	788j 788k 788l 788m 788n
G5.779	3526	EARLISH (UG) WTW	£m	I	S8	D6	P6	0.000	0.040	0.000	788o 788p 788q 788r 788s
G5.780	11149	Earlish WTW - Supply Zone leakage control	£m	I	S10	D3	P3	0.003	0.000	0.000	788t 788u 788v 788w 788x
G5.781	9374	EARNTANK WMR	£m	I	S10	D6	P6	0.002	0.002	0.000	788y 788z 789a 789b 789c
G5.782	3233	EASDALE C.W.T.	£m	I	S4	D6	P0	0.000	0.006	0.000	789d 789e 789f 789g 789h
G5.783	9509	ST FEAL AND BALLO CASTLE, FIFE - DEMOLITION AND FENC	£m	I	S10	D1	P3	0.001	0.006	0.000	789i 789j 789k 789l 789m
G5.784	7873	EAST KILBRIDE - SOUTH - MAINS REHABILITATION	£m	I	S4	D6	P0	0.703	0.000	0.000	789n 789o 789p 789q 789r
G5.785	4126	EAST KILBRIDE CENTRAL	£m	I	S10	D4	P3	3.156	0.000	0.000	789s 789t 789u 789v 789w
G5.786	4125	EAST KILBRIDE NORTH	£m	I	S10	D7	P7	0.009	0.000	0.000	789x 789y 789z 790a 790b
G5.787	9171	EAST LINTON SR	£m	I	S10	D4	P4	0.012	0.000	0.000	790c 790d 790e 790f 790g
G5.788	9734	East Lothian Service Reservoirs	£m	I	S11	D4	P4	2.923	0.000	0.000	790h 790i 790j 790k 790l
G5.789	8381	EAST REGIONAL MAIN AUGMENTATION PHASE 1	£m	I	S10	D1	P2	0.000	0.000	0.000	790m 790n 790o 790p 790q
G5.790			£m	I	S4	D0	P0				790r 790s 790t 790u 790v

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								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long
G5.791	9510	EAST REVOCH FARM, EAGLESHAM - BRIDGE REPLACEMENT		Em	I	S4	D2	P0	0.176	-0.089	0.000	inf	0.000	contract costs	83	Purpose Category 1	WIR1	50.00	Measure E	Wa1	0	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.792	4170	EAST TO WEST PUMPING - WATER MAIN REINFORCEMENT		Em	I	S11	D2	P2	0.127	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.793	7673	EASTER ROSS PIPE BRIDGES		Em	I	S10	D6	P6	0.261	0.239	0.000	inf	0.000	contract costs	87	Purpose Category 1	WG3	100.00	Measure A	Wa13	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.794	9189	EASTERFIELD SCHOOL		Em	I	S10	0	0	0.010	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	1	2	0	7	87	0	
G5.795	9954	ON VALVE CHAMBER - REPLACEMENT OF TRANSFORMER F		Em	I	S4	D0	P0	0.000	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.796	7553	EDAY SERVICE RESERVOIR ROOFS		Em	I	S10	D3	P3	0.000	0.110	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.797	10667	Eday WTW - Level Control		Em	I	S12	D2	P2	0.196	0.000	0.000	inf	0.000	contract costs	94.44	Purpose Category 1	WIR1	80.00	Measure A	DWS	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.798	4072	EDDERTON MR		Em	I	S11	D3	P3	0.000	0.025	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure B	Wa3	0	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.799	11213	Edinbane SR - Provision of access		Em	I	S4	D3	P0	0.000	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.800	11259	Edinbane SR - Telemetry installation		Em	I	S10	D3	P3	0.000	0.016	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.801	10545	Edinburgh & Lothian Areas Sample Tap Audit & Repair		Em	I	S10	D2	P0	0.386	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.802	5054	EDINBURGH & LOTHIAN AREA WATER STRATEGY		Em	I	S10	D3	P3	0.034	-0.004	0.000	inf	0.000	contract costs	97.2	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.803	10339	Edinburgh & W. Lothian - Sample Taps-Refurbishment		Em	I	S10	D6	P6	0.020	0.126	0.000	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.804	10614	Edinburgh - Capital Maint Valves - Air Cock Replacements		Em	I	S10	D6	P6	0.000	0.118	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.805	11322	Edinburgh - Capital Maint Valves - High Priority Ph 2		Em	I	S10	D6	P6	0.000	0.145	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.806	11323	Edinburgh - Capital Maint Valves - High Priority Ph 3		Em	I	S10	D6	P6	0.000	0.031	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.807	11402	Edinburgh - Capital Maint Valves - High Priority Ph4		Em	I	S10	D6	P6	0.049	0.174	0.000	inf	0.000	contract costs	89	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.808	10616	EDINBURGH - CAPITAL MAINT VALVES - HIGH RISK FITTINGS		Em	I	S8	D6	P6	0.064	0.582	0.134	inf	0.000	contract costs	89	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.809	10615	Edinburgh - Capital Maint Valves - Mains beneath Structures		Em	I	S8	D6	P6	0.023	-0.004	0.082	inf	0.000	contract costs	89	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.810	10557	Edinburgh - Capital Maint Valves - Raw Water Connections		Em	I	S10	D6	P6	0.000	0.090	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.811	10833	Edinburgh - Capital Maint Valves - Strategic Fittings		Em	I	S11	D6	P6	0.000	0.077	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.812	10816	Edinburgh - Castle St & Jeffrey St Mains Rehab		Em	I	S10	D1	P2	0.000	0.170	0.000	inf	0.000	contract costs	89	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.813	11629	Edinburgh - Duddingston Park (South)		Em	I	S11	D3	P3	0.000	0.007	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.814	11354	Edinburgh - Fairmilehead WTW - Security Gate Replacement		Em	I	S10	D4	P4	0.000	0.012	0.000	inf	0.000	contract costs	91.3	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.815	11692	Edinburgh - North Pentland Springs - Aqueduct Repairs		Em	I	S10	D4	P4	0.009	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	

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								2005-06	2006-07	Future spend					contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land					
G5.815	10240	Edinburgh - Replace 10" prv at Cluny Gardens	£m	I	S11	D3	P3	0.586	-0.136	0.000	2005-06	0.450	0.000	83	WM2	51.00	Measure A	Wa11	0	51	Asset R1	###	1	318	4	4	R	4	4	###	Asset N1	###	1	567	0	0	0	0	0	0			
G5.816	24	EDINBURGH AREA WATER STORAGE & DIST	£m	I	S10	D6	P6	0.000	1.012	0.000	2005-06	1.012	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	6	###								Asset N1	###	1	6	1	8	10	0	71	1	4
G5.817	11320	Edinburgh Area Water Storage Ph 1 - Pateshill	£m	I	S10	D6	P6	0.000	2.088	0.000	2006-07	2.088	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	6	###								Asset N1	###	1	6	0	0	0	0	100	0	
G5.818	11445	Edinburgh Leakage Reduction - Phase 2	£m	I	S8	D6	P6	0.018	0.001	0.000	2004-05	0.019	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	6	###								Asset N1	###	1	6	0	0	0	0	0	0	
G5.819	10518	Edinburgh PRV - Various Locations	£m	I	S11	D3	P3	0.725	0.912	0.137	2006-07	1.774	0.000	83	WM2	50.00	Measure A	Wa11	0	50	Asset R1	###	2	427	4	4	R	4	4	527	Asset N1	###	2	427	0	0	0	0	0	0	0		
G5.820	103	EDINBURGH WATER TREATMENT WORKS	£m	I	S8	D6	P6	0.011	0.000	0.000	2003-04	0.011	0.000	83	WM2	100.00	Measure A	Wa5	0	100	Asset R1	###	1	9	12	0	68	1	4		Asset N1	###	1	9	12	0	68	1	4				
G5.821	3930	EDINBURGH/KENNEDY MAINS RENEWAL	£m	I	S10	D4	P4	0.000	0.096	0.000	2005-06	0.096	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
G5.822	10661	Edinburgh's Raw Water Valve/Refurbishment	£m	I	S10	D3	P3	0.300	0.000	0.000	2000-01	0.300	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
G5.823	4256	EDZELL - GANNOCHY REPLACEMENT RESERVOIR	£m	I	S10	D1	P2	0.025	-0.004	0.000	0	0.021	0.000	83	WM2	50.00	Measure A	Wa6	0	50	Asset R1	###	1	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
G5.824	3378	EELA WATER CWT RES	£m	I	S4	D6	P0	0.095	-0.009	0.000	2003-04	0.086	0.001	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	13	3	5	A	R	2	3	292	Asset N1	###	1	120	0	0	0	0	0	0	0	
G5.825	4406	EELA WATER WTW - PUMPHOUSE REFURBISHMENT	£m	I	S10	D1	P2	0.202	0.070	0.009	2005-06	0.281	0.021	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
G5.826	807	EELA WATER WTW N	£m	I	S12	D6	P6	0.001	0.000	0.000	0	0.001	0.000	83	WM2	100.00	Measure A	Wa5	0	100	Asset R1	###	2	13	20	0	55	2	3		Asset N1	###	2	13	20	0	55	2	3				
G5.827	9372	EILOCK WMR	£m	I	S4	D6	P0	0.064	0.000	0.000	2002-03	0.064	0.000	83	WM3	100.00	Measure A	Wa3	0	100	Asset R1	###	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
G5.828	56	ELECTRICITY METER INSTALLATION	£m	I	S10	D7	P7	0.035	0.100	0.017	2006-07	0.152	0.000	83	WM2	100.00	Measure A	Wa1	0	34	Asset R1	###	1	75	3	3	A	A	3	3	601	Asset N1	###	1	601	0	0	0	0	0	0	0	
G5.829	8745	FLORINATION & CHLORINATION AT SANDY LOCH WTW &	£m	I	S8	D4	P4	0.003	0.000	0.000	0	0.003	0.000	83	WM2	100.00	Measure A	Wa5	0	33	Asset R1	###	1	75	5	5	R	R	3	3	292	Asset N1	###	1	292	0	0	0	0	0	0		
G5.830	8519	Elgin Kellas River Crossing Repairs	£m	I	S4	D0	P0	0.008	0.012	0.000	2002-03	1.334	0.000	83	WM2	100.00	Measure A	Wa3	0	100	Asset R1	###	6.5	###	5	1	R	G	5	1	###	Asset N1	###	6.5	###	0	0	0	0	0	0		
G5.831	4288	ELGIN NORTH RING MAIN	£m	I	S11	D3	P2	0.008	0.012	0.000	2005-06	0.020	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	20	3	3	A	A	3	3	110	Asset N1	###	1	110	0	0	0	0	0	100	0	
G5.832	10138	Elgol Intake Improvements	£m	I	S10	D3	P3	0.000	0.022	0.000	2005-06	0.022	0.000	83	WM1	100.00	Measure A	Wa5	0	100	Asset R1	###	2	13	20	0	55	2	3		Asset N1	###	2	13	20	0	55	2	3				
G5.833	11188	Elgol WSZ - Leakage reduction	£m	I	S4	D6	P0	0.089	0.000	0.000	0	0.089	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	76	2	2	G	G	3	3	###	Asset N1	###	1	76	0	0	0	0	0	0		
G5.834	764	ELGOL WTW	£m	I	S11	D3	P3	0.031	0.058	0.000	2005-06	0.089	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	93	3	2	A	G	3	2	187	Asset N1	###	1	187	0	5	5	0	80	0	5	
G5.835	10515	Elton High Level Service Reservoir Repairs	£m	I	S11	D3	P3	0.000	0.001	0.000	0	0.001	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	0	5	5	0	80	0	5		Asset N1	###	0	5	5	0	80	0	5				
G5.836	10815	Elton Low Level Service Reservoir	£m	I	S4	D3	P0	0.628	-0.015	0.000	2005-06	0.613	0.015	83	WM2	75.00	Measure A	Wa6	0	75	Asset R1	###	1	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
G5.837	11246	Elphin WTW - Chlorination upgrade	£m	I	S10	D6	P6	0.008	0.000	0.000	2004-05	0.008	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	1	8	4	3	R	A	4	3	159	Asset N1	###	1	159	0	1	1	0	4	92	0	
G5.838	1282	ELSRICKLE AND DOLPHINTON SUPPLY UPGRADING	£m	I	S10	D3	P3	0.000	0.000	0.000	2004-05	0.008	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	0	10	15	0	53	0	2		Asset N1	###	0	10	15	0	53	0	2				
G5.839	10548	Elvanfoot Pumps Generator Installation	£m	I	S10	D3	P3	0.000	0.000	0.000	2004-05	0.008	0.000	83	WM2	100.00	Measure A	Wa6	0	100	Asset R1	###	0	10	15	0	53	0	2		Asset N1	###	0	10	15	0	53	0	2				

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								Project expenditure prior to report year	2005-06	Future spend	
G5.865	4416	FAIR ISLE IMPROVEMENTS	£m	I	S10	D6	P6	0.099	-0.022	0.000	884d
G5.866	5849	FAIRBURN WATER MR	£m	I	S11	D0	P0	0.354	0.000	0.000	884d
G5.867	6781	FAIRMILEHEAD - NEW ROAD & CARPARK	£m	I	S11	D0	P0	8.331	-0.001	0.000	884d
G5.868	6782	FAIRMILEHEAD - UPGRADE TO HQ	£m	I	S10	D6	P6	0.335	0.424	0.000	884d
G5.869	9293	FAIRMILEHEAD ALNWICK (EDINBURGH PHASE 1)	£m	I	S11	D2	P2	0.116	0.000	0.000	884d
G5.870	4245	FAIRMILEHEAD ALUM DOSING	£m	I	S10	D3	P3	0.004	0.000	0.000	884d
G5.871	10100	Fairmilehead Inlet Valves	£m	I	S11	D3	P3	0.039	0.002	0.000	884d
G5.872	10566	Fairmilehead WTW - RGF Filter media Top-Up	£m	I	S4	D6	P0	0.216	0.000	0.000	884d
G5.873	48	FAIRMILEHEAD WTW ADDITIONAL STORAGE	£m	I	S10	D4	P4	0.002	0.000	0.000	884d
G5.874	8630	Fairmilehead WTW Alum dosing Pumps Auto Changeover	£m	I	S10	D0	P0	0.002	0.000	0.000	884d
G5.875	8505	Fairmilehead WTW PLC Replacement	£m	I	S10	D0	P0	0.004	0.000	0.000	884d
G5.876	8504	Fairmilehead WTW Sample Pumps	£m	I	S4	D0	P0	0.000	0.000	0.000	884d
G5.877	5091	FAIRMILEHEAD WTW	£m	I	S4	D6	P0	0.017	0.000	0.000	884d
G5.878	8542	Farley WSZ	£m	I	S10	D4	P4	0.009	0.000	0.000	884d
G5.879	8749	Fauldribbon SR Altitude Valve Installation	£m	I	S10	D4	P2	0.016	0.000	0.000	884d
G5.880	7450	FENCING & INTAKES & SRS - HIGHLAND	£m	I	S12	D2	P3	0.382	0.000	0.000	884d
G5.881	4409	FERNNESS WATER SUPPLY	£m	I	S11	D6	P6	0.525	-0.009	0.001	884d
G5.882	886	FERNHILL (1) RES	£m	I	S11	D3	P3	0.000	0.038	0.000	884d
G5.883	11287	Fernhill SR - West Side Repairs	£m	I	S12	D1	P2	1.265	0.037	0.014	884d
G5.884	808	FETLAR WTW	£m	I	S10	D4	P4	0.008	0.000	0.000	884d
G5.885	8708	Fielden St-Gallowgate Mains Extension	£m	I	S10	D0	P0	0.690	0.000	0.000	884d
G5.886	6676	FIFE AREA WATER STRATEGY - GENERAL	£m	I	S10	D2	P0	0.224	0.000	0.000	884d
G5.887	8352	FIFE BULK SUPPLY	£m	I	S11	D4	P4	0.028	0.003	0.000	884d
G5.888	8540	Fife Goatmilk SR Abandonment	£m	I	S10	D1	P3	0.044	0.000	0.000	884d
G5.889	4253	FIFE KEITH WTW	£m	I	S10	D1	P3	0.026	0.000	0.000	884d

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								Project expenditure prior to report year	2005-06	Future spend	
G5.889	8541	File Kinquead Water Booster Pump	£m	I	S11	D4	P4	0.023	0.000	0.000	890a 890b 890c 890d 890e
G5.890	8571	File Lomond Hills WTW Flow Paced Control	£m	I	S11	D4	P4	0.490	-0.050	0.000	891a 891b 891c 891d 891e
G5.891	4168	FIFE NETWORKS RISK	£m	I	S11	D6	P6	0.593	1.729	0.000	892a 892b 892c 892d 892e
G5.892	9399	FIFE PHASE 2 HEADROOM IMPROVEMENTS	£m	I	S10	D6	P6	0.008	0.000	0.000	893a 893b 893c 893d 893e
G5.893	4167	FIFE PRESSURE MANAGEMENT	£m	I	S11	D2	P0	0.010	0.000	0.000	894a 894b 894c 894d 894e
G5.894	7639	FE SR REFURBISHMENT - ACCELERATED PROGRAMME 02	£m	I	S10	D1	P2	0.006	0.000	0.000	895a 895b 895c 895d 895e
G5.895	8877	net & DAF Outlet Valve Refurb for South Moorhouse, Picketlaw &	£m	I	S10	D4	P4	0.036	-0.011	0.005	896a 896b 896c 896d 896e
G5.896	868	FINDOCHTY (HILL OF MAUD) RES	£m	I	S11	D6	P6	0.007	0.000	0.000	897a 897b 897c 897d 897e
G5.897	9690	FINEVIEW SR	£m	I	S11	D4	P4	5.432	0.000	0.000	898a 898b 898c 898d 898e
G5.898	4460	FINLAS PRESSURE TW & SR: UPGRADING	£m	I	S10	D4	P4	0.198	0.000	0.000	899a 899b 899c 899d 899e
G5.899	9971	RAW WATER MAIN - FINLAS WATER REPLACEMENT OF 20M	£m	I	S11	D4	P3	0.001	0.000	0.000	900a 900b 900c 900d 900e
G5.900	3434	FINLAS W.T.W. (NEW)	£m	I	S4	D6	P0	0.008	-0.007	0.000	901a 901b 901c 901d 901e
G5.901	9371	FINLAS WMR	£m	I	S4	D6	P0	0.000	0.009	0.000	902a 902b 902c 902d 902e
G5.902	11230	Finlas WTW - Air Vessels H&S improvements	£m	I	S10	D3	P3	0.000	0.000	0.000	903a 903b 903c 903d 903e
G5.903	8690	Finlas WTW - Alum Transfer Pump	£m	I	S4	D4	P0	0.000	0.001	0.000	904a 904b 904c 904d 904e
G5.904	10837	Finlas WTW - Aluminium Failures Remedials	£m	I	S4	D3	P0	0.358	0.183	0.002	905a 905b 905c 905d 905e
G5.905	4173	FINMONT PUMPING STATION	£m	I	S11	D6	P6	0.066	0.091	0.006	906a 906b 906c 906d 906e
G5.906	2929	FINNIESTON TUNNEL UPGRADING, GLASGOW - ELECTRICAL	£m	I	S10	D6	P6	0.000	0.006	0.000	907a 907b 907c 907d 907e
G5.907	11567	Fire Equipment Phase 1	£m	I	S4	D1	P0	0.000	0.024	0.000	908a 908b 908c 908d 908e
G5.908	11568	Fire Risk Assessments - Assets	£m	I	S10	D1	P2	0.000	0.000	0.000	909a 909b 909c 909d 909e
G5.909	3652	FIRHILL NEW	£m	I	S11	D2	P0	0.038	0.000	0.000	910a 910b 910c 910d 910e
G5.910	3651	FIRHILL OLD	£m	I	S10	D2	P0	0.025	0.000	0.000	911a 911b 911c 911d 911e
G5.911	9060	FIRHILL SR INLET FLOW CONTROL	£m	I	S10	D4	P4	0.006	0.000	0.000	912a 912b 912c 912d 912e
G5.912	9721	Finhill SR new valves	£m	I	S10	D4	P4	1.039	0.000	0.000	913a 913b 913c 913d
G5.913			£m	I	S10	D1	P3				

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								Project expenditure prior to report year	2005-06	Future spend							inf	non-inf	contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code
G5.938	8042	FORT WILLIAM WTWS & RESEVOIRS	£m	I	S10	D2	P4	0.017	0.034	0.000	0.017	0.034	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 3	WM2	50.00	Measure A	Wa5	0	50	Asset R1	###	1	26	4	3	R	A	5	5	130	Asset N1	###	1.9	328	1	11	16	0	55	7	3
G5.939	10050	FORTH VALLEY ACCESS ROADS	£m	I	S10	D3	P3	0.607	-0.002	0.000	0.607	-0.002	0.000	2003-04	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1	###	1	238	4	4	R	R	4	4	145	Asset N1	###	1	184	0	5	5	0	80	0	5
G5.940	4248	FORTH VALLEY AREA WATER STRATEGY	£m	I	S10	D2	P0	0.000	0.000	0.000	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	80	Purpose Category 2	WM2	0.00	Measure B	Wa11	0	0	Asset R2	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	5	45	0	45	0	0
G5.941	6677	FORTH VALLEY AREA WATER STRATEGY	£m	I	S10	D0	P0	0.000	0.000	0.000	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	80	Purpose Category 2	WM2	0.00	Measure B	Wa11	0	0	Asset R2	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	0	0	0
G5.942	4551	TH VALLEY/WEST LOTHIAN & FIFE MAINS RENEWAL - KENT	£m	I	S4	D4	P0	0.000	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	80	Purpose Category 4	QW1	50.00	Measure C	Wa5	0	50	Asset R3	###	1	26	4	3	R	A	4	4	316	Asset N2	###	1	183	0	0	0	0	0	0	0
G5.943	4396	FORTRIE WTW	£m	I	S10	D1	P3	0.430	0.004	0.000	0.430	0.004	0.000	2004-05	inf	0.000	contract costs	89.3	Purpose Category 1	WIR1	100.00	Measure A	Wa5	6	100	Asset R1	###	1	93	3	3	A	A	3	3	903	Asset N1	###	1	184	0	0	0	0	0	0	0
G5.944	8454	Fortrose MR	£m	I	S11	D6	P6	0.010	-0.010	0.000	0.010	-0.010	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	50	Asset R4	###	1	26	4	3	R	A	4	4	316	Asset N3	###	1	183	0	0	0	0	0	0	0
G5.945	813	FOULA WTW	£m	I	S10	D1	P2	0.003	-0.001	0.000	0.003	-0.001	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R5	###	1	0.3	3	3	A	A	3	3	129	Asset N4	###	1	183	2	13	20	0	55	2	3
G5.946	9044	Fountainhall SR Scour	£m	I	S4	D4	P0	0.068	-0.062	0.000	0.068	-0.062	0.000	0	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	0	0	
G5.947	9482	FOXBAR/HOLLOWHOUSE WMR	£m	I	S4	D6	P0	0.035	-0.035	0.000	0.035	-0.035	0.000	0	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	0	0	
G5.948	918	FRASERBURGH - CASTLE TERRACE SR AND GAGIE SR	£m	I	S4	D0	P0	0.710	0.000	0.000	0.710	0.000	0.000	2002-03	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	7	100	Asset R2	###	1	263	5	1	R	G	5	1	120	Asset N2	###	1	183	0	0	0	0	0	0	
G5.949	7304	FRASERBURGH MR	£m	I	S11	D4	P4	0.001	0.188	0.000	0.001	0.188	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R3	###	1	190	4	4	R	R	4	4	493	Asset N3	###	1	183	0	0	0	0	0	0	
G5.950	10465	Freelands WPS - River Earn - HV Panel	£m	I	S10	D3	P3	0.050	0.000	0.000	0.050	0.000	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category 1	WIR1	50.00	Measure A	Wa4	0	50	Asset R4	###	1	263	5	1	R	G	5	1	120	Asset N4	###	1	183	0	10	15	0	53	0	2
G5.951	8660	Freelands WPS, River Earn	£m	I	S11	D4	P4	0.134	0.000	0.000	0.134	0.000	0.000	2002-03	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R5	###	1	0.3	3	3	A	A	3	3	903	Asset N5	###	1	183	0	0	100	0	0		
G5.952	7486	FROZEN SERVICES RENEWALS	£m	I	S10	D0	P6	0.000	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	80	Purpose Category 2	WM3	100.00	Measure B	WM3	0	100	Asset R1	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	0	0	
G5.953	9511	FRUID ESTATE, TWEEDSMUIR - ROAD UPGRADING	£m	I	S4	D0	P0	0.000	0.000	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	80	Purpose Category 2	WM3	100.00	Measure B	WM3	0	100	Asset R2	###	1	263	5	1	R	G	5	1	120	Asset N2	###	1	183	0	0	0	0	0	0	
G5.954	9512	FRUID FARM, TWEEDSMUIR - DEMOLISH BARN AND REPAIR BARN	£m	I	S4	D0	P0	0.009	0.000	0.000	0.009	0.000	0.000	2004-05	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R3	###	1	93	3	3	A	A	3	3	903	Asset N3	###	1	183	0	0	0	0	0	0	
G5.955	10570	Reservoir - Dam to Farm Access Road-Remedial work to fill in pot	£m	I	S11	D3	P3	0.023	0.004	0.000	0.023	0.004	0.000	2004-05	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R4	###	1	23	3	3	A	A	3	3	903	Asset N4	###	1	183	0	0	0	0	100	0	
G5.956	10569	Fruid Reservoir - Repair/Replace existing Septic tank, etc.	£m	I	S11	D3	P3	0.198	0.008	0.001	0.198	0.008	0.001	2004-05	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R5	###	1	198	3	3	A	A	3	3	903	Asset N5	###	1	183	0	0	0	0	100	0	
G5.957	4033	FRUID	£m	I	S10	D6	P6	0.148	0.000	0.000	0.148	0.000	0.000	2002-03	inf	0.000	contract costs	100	Purpose Category 1	WM3	100.00	Measure B	WM3	0	100	Asset R1	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	100	0	
G5.958	6801	FURNITURE & FITTINGS	£m	I	S11	D0	P0	0.000	0.078	0.000	0.000	0.078	0.000	2006-07	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R2	###	1	263	5	1	R	G	5	1	120	Asset N2	###	1	183	0	0	0	0	0	0	
G5.959	11518	FV Bulk Supply Flow Control - Relating to Katrina Water Project	£m	I	S6	D4	P4	0.314	0.000	0.000	0.314	0.000	0.000	2000-01	inf	0.000	contract costs	80	Purpose Category 2	WG3	100.00	Measure A	Wa13	0	100	Asset R3	###	1	263	5	1	R	G	5	1	120	Asset N3	###	1	183	0	0	0	0	0	0	
G5.960	4359	FVIE - LETHENTY/MILLBREX	£m	I	S10	D1	P3	0.077	0.000	0.000	0.077	0.000	0.000	2002-03	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R4	###	1	263	5	1	R	G	5	1	120	Asset N4	###	1	183	0	0	0	0	0	0	
G5.961	7336	FVIE WMR	£m	I	S11	D4	P4	0.714	0.487	0.000	0.714	0.487	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R5	###	1	0.1	8.9	5	1	R	G	5	1	5	Asset N5	###	1	183	0	0	0	0	0	0
G5.962	9350	GAIR WMR	£m	I	S11	D6	P6	0.000	0.000	0.000	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WIR1	5.00	Measure A	Wa5	14	95	Asset R1	###	1	263	5	1	R	G	5	1	120	Asset N1	###	1	183	0	0	0	0	0	0	

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								Project expenditure prior to report year	2005-06	Future spend								inf	non-inf	contract costs	design & supervision	other direct costs	Purpose Category 1	Purpose Category 2	Purpose Category 3	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long
G5.963	4089	Gairloch Mains Renewal (Design)	£m	I	S10	D6	P6	1.463	-0.107	0.000	963a 963b 963c 963d 963e	1.356	0.000	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	W1R1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 Wa3 Wa4 Wa5 CS2	1 0 0 11 0	5 25 20 25	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.964	791	Gairloch WTW - New WTW	£m	I	S4	D6	P0	0.279	0.043	0.000	964a 964b 964c 964d 964e	0.322	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1	100.00	Measure A Measure B Measure C Measure D Measure E	DW2 DW3 DW4	0 0 0	33 33 34	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.965	1086	Gairloch WTW - SVCP	£m	I	S4	D6	P0	0.003	0.000	0.000	965a 965b 965c 965d 965e	0.003	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.966	52	GALA (MANSE ST) FILTER STATION REFRUB.	£m	I	S4	D1	P0	0.000	0.000	0.000	966a 966b 966c 966d 966e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2 WR1	50.00 50.00	Measure A Measure B Measure C Measure D Measure E	Wa1 Wa6	0 0	50 50	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.967	9307	GALASHIELS PRESSURE MAANAGEMENT	£m	I	S10	D6	P6	0.037	0.016	0.000	967a 967b 967c 967d 967e	0.053	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	68 2 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5	3	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.968	717	GALLOWHILL (BANFF) WTW	£m	I	S12	D6	P6	2.162	0.024	0.001	968a 968b 968c 968d 968e	2.187	0.015	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	92.14 6.74 1.10	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1 WM2	75.00 25.00	Measure A Measure B Measure C Measure D Measure E	DW1 DW2 DW4 Wa6	1 1 1 0	25 25 25	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.969	8849	Gallowhill Water Tower Access Improvements	£m	I	S4	D4	P0	0.000	0.000	0.000	969a 969b 969c 969d 969e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.970	8445	Gallowhill, Banff Reservoir Refurbishment	£m	I	S11	D4	P4	0.090	0.000	0.000	970a 970b 970c 970d 970e	0.090	0.000	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	100 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	W1R1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa1	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.971	3918	GALLOWHILL	£m	I	S4	D6	P0	0.001	0.000	0.000	971a 971b 971c 971d 971e	0.001	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WG1 WR1	50.00 50.00	Measure A Measure B Measure C Measure D Measure E	Wa11 Wa5	0 0	50 50	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.972	4371	GALSON UNDERTAKING PROJECT PH1	£m	I	S11	D1	P2	0.653	-0.036	0.000	972a 972b 972c 972d 972e	0.617	-0.030	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	82 0.32 17.17	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1 WM2	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW3 Wa5	0 10	95 5	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.973	4277	GALSON UNDERTAKING PROJECT PHASE 2	£m	I	S10	D6	P6	0.184	-0.011	0.000	973a 973b 973c 973d 973e	0.173	0.009	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	58.41 32.96 8.73	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1	100.00	Measure A Measure B Measure C Measure D Measure E	DW3	1	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.974	4365	GARDENSTOWN TRUNK MAIN - PH2 - MR	£m	I	S11	D1	P3	0.184	0.000	0.000	974a 974b 974c 974d 974e	0.184	0.000	1999-00	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	W1R1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.975	3690	GARGUNNOCK	£m	I	S4	D1	P0	0.000	0.000	0.000	975a 975b 975c 975d 975e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.976	11335	Garleton SR - Improve scour & overflow arrangements	£m	I	S4	D3	P0	0.000	0.001	0.000	976a 976b 976c 976d 976e	0.001	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.977	9071	GARRAULD FARM AREA TOE DRAIN REPLACEMENT	£m	I	S10	D4	P4	0.045	0.000	0.000	977a 977b 977c 977d 977e	0.045	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1 WM2	80.00 20.00	Measure A Measure B Measure C Measure D Measure E	DW4 Wa5	0 0	80 20	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.978	3980	GARTCARRON - Phosphate Dosing	£m	I	S10	D4	P4	0.175	0.000	0.000	978a 978b 978c 978d 978e	0.175	0.000	2002-03	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1	100.00	Measure A Measure B Measure C Measure D Measure E	DW1	1	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.979	3963	GARTCARRON - Reservoir Security	£m	I	S4	D0	P0	0.000	0.000	0.000	979a 979b 979c 979d 979e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.980	9388	GARTCARRON WTW - ALUMINIUM FAILURES	£m	I	S10	D4	P4	0.008	0.000	0.000	980a 980b 980c 980d 980e	0.008	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.981	174	GARTCARRON WTW	£m	I	S4	D6	P0	0.006	0.000	0.000	981a 981b 981c 981d 981e	0.006	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.982	3925	GARTCARRON	£m	I	S11	D6	P6	0.123	0.055	0.000	982a 982b 982c 982d 982e	0.178	0.000	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	100 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WG1 WR1	50.00 50.00	Measure A Measure B Measure C Measure D Measure E	Wa11 Wa5	0 1	50 50	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.983	3299	GARTLY REPWS	£m	I	S11	D1	P3	0.316	0.000	0.000	983a 983b 983c 983d 983e	0.316	-0.003	2002-03	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1 WM2	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW4 Wa5	1 3	95 5	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.984	11165	Garthshore SR - Roof Repairs	£m	I	S11	D3	P3	0.000	0.009	0.000	984a 984b 984c 984d 984e	0.009	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	86.6 13.4 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	5	5	0	80	0	5									
G5.985	5551	GARVE WATER SUPPLY	£m	I	S10	D1	P2	0.956	0.000	0.000	985a 985b 985c 985d 985e	0.956	0.000	2000-01	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	QW1	100.00	Measure A Measure B Measure C Measure D Measure E	DW3	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	1	329	1	317	3	310	0									
G5.986	3711	GATESIDE	£m	I	S4	D1	P0	0.000	0.000	0.000	986a 986b 986c 986d 986e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	80 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	WM2	100.00	Measure A Measure B Measure C Measure D Measure E	Wa6	0	100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0	0	0	0	0	0	0									
G5.987			£m	I	S11	D4	P4	0.007	0.000	0.000	987a 987b 987c	0.007	0.000	2003-04	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	100 0 0	Purpose Category 1 Purpose Category 2 Purpose Category 3	W1R1	100.00	Measure A Measure B Measure C	Wa3	0	100	Asset R1 Asset R2 Asset R3	Asset N1 Asset N2 Asset N3	0	7														

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1012b 1012c 1012d 1012e
								Project expenditure prior to report year	2005-06	Future spend	
G5.1012	9944	Glasgow - Roman Court - Rectification of Supply Problems	£m	I	S10	0	0	0.009	0.000	0.000	1012b 1012c 1012d 1012e
G5.1013	9950	W - SPRINGBURN - CARLESTON STREET - PROVISION OF L	£m	I	S10	0	0	0.128	0.000	0.000	1013a 1013b 1013c 1013d
G5.1014	5770	GLASGOW AIRPORT - MANS DIVERSION	£m	I	S10	D6	P6	0.002	0.000	0.000	1013e 1014a 1014b 1014c 1014d 1014e
G5.1015	9962	GLASGOW BURNBROOKS RESERVOIR VALVE REPAIRS	£m	I	S10	D4	P4	0.102	0.284	0.230	1015a 1015b 1015c 1015d 1015e
G5.1016	7892	GLASGOW DISTRIBUTION VULNERABILITY (KATRINE)	£m	I	S8	D3	P2	3.499	6.507	0.371	1016a 1016b 1016c 1016d 1016e
G5.1017	7691	GLASGOW LEAKAGE	£m	I	S8	D6	P6	0.014	0.000	0.000	1017a 1017b 1017c 1017d 1017e
G5.1018	7894	GLASGOW MAJOR PIPE TUNNELS SURVEY	£m	I	S10	D1	P1	0.233	0.000	0.000	1018a 1018b 1018c 1018d 1018e
G5.1019	7895	GOW MAJOR TUNNELS - STRUCTURAL CONDITION ASSESS	£m	I	S10	D1	P2	0.034	0.000	0.000	1019a 1019b 1019c 1019d 1019e
G5.1020	7733	GLASGOW MILNGAVIE WTW - EKP SECURITY WORK	£m	I	S10	D1	P3	0.929	0.000	0.000	1020a 1020b 1020c 1020d 1020e
G5.1021	9651	GLASGOW RAW RESERVOIRS SECURITY	£m	I	S10	D6	P6	4.348	0.000	0.000	1021a 1021b 1021c 1021d 1021e
G5.1022	5990	GLASGOW ROAD TO GRANTON MAIN	£m	I	S11	D1	P2	0.001	0.000	0.000	1022a 1022b 1022c 1022d 1022e
G5.1023	9965	LOW SECURITY IMPROVEMENTS TO OLD AQUEDUCT AT KIL	£m	I	S10	D4	P4	1.481	0.417	0.000	1023a 1023b 1023c 1023d 1023e
G5.1024	8489	Glasgow Southern Orbital & M77 Mains Diversion	£m	I	S10	D6	P6	0.010	-0.010	0.000	1024a 1024b 1024c 1024d 1024e
G5.1025	3546	GLASNAKILLIE	£m	I	S4	D6	P0	0.305	0.119	0.000	1025a 1025b 1025c 1025d 1025e
G5.1026	9190	GLASS SCHOOL	£m	I	S10	D6	P6	0.469	-0.184	0.000	1026a 1026b 1026c 1026d 1026e
G5.1027	9460	GLASSFORD PHASE 1	£m	I	S11	D6	P6	0.017	0.238	0.000	1027a 1027b 1027c 1027d 1027e
G5.1028	9461	GLASSFORD PHASE 2	£m	I	S10	D6	P6	1.443	1.859	0.157	1028a 1028b 1028c 1028d 1028e
G5.1029	3389	GLASSFORD W.T.W.	£m	I	S10	D6	P6	0.000	0.011	0.000	1029a 1029b 1029c 1029d 1029e
G5.1030	845	GLEN ALDIE - TAIN LINK MAIN	£m	I	S4	D6	P0	0.003	0.000	0.000	1030a 1030b 1030c 1030d 1030e
G5.1031	8756	Glen Finglas (Katrine) Tunnel Lighting System Renewal	£m	I	S11	D4	P4	0.251	-0.001	0.000	1031a 1031b 1031c 1031d 1031e
G5.1032	707	GLEN OGIL WTW	£m	I	S10	D6	P6	0.926	0.686	0.011	1032a 1032b 1032c 1032d 1032e
G5.1033	790	GLENACHULISH (DUROR) WTW	£m	I	S10	D6	P6	0.053	0.005	0.000	1033a 1033b 1033c 1033d 1033e
G5.1034	10136	Glenachullish Intake Improvements	£m	I	S11	D3	P3	0.008	0.000	0.000	1034a 1034b 1034c 1034d 1034e
G5.1035	9720	Glenam SR - Capital Maintenance	£m	I	S11	D0	P0	0.001	0.000	0.000	1035a 1035b 1035c 1035d 1035e
G5.1036			£m	I	S4	D6	P0				1036a 1036b 1036c 1036d

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment								New and Enhanced Assets			Analysis by depreciation type (%)																													
								2005-06	2006-07	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity																									
G5.1135	10881	Halmree SR/WPS - Bypass Meter & PRV Installation	£m	I	S11	D3	P3	0.002	0.000	0.000	0.002	0	0.002	0.000	0.000	89	Purpose Category 2	WIR1	100.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00				
G5.1136	9333	HARBOST WMR	£m	I	S4	D6	P0	0.013	0.000	0.000	0.013	0	0.013	0.000	0.000	89	Purpose Category 2	WM1	100.00	Measure A	Wa5	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1137	9069	HARBURNHEAD SR MAINS RATIONALISATION	£m	I	S10	D4	P4	0.002	0.000	0.000	0.002	0	0.002	0.000	0.000	89	Purpose Category 2	QW1	100.00	Measure A	DW3	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1138	3653	HARLAW SR	£m	I	S11	D1	P2	0.000	0.001	0.000	0.001	0	0.001	0.000	0.000	89	Purpose Category 2	WM3	100.00	Measure A	WM3	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1139	11592	Brigg - Toxside School House - Essential Cap Maint to Tenanted H	£m	I	S4	D1	P0	0.003	0.017	0.000	0.020	0	0.020	0.000	0.000	89	Purpose Category 2	WM1	100.00	Measure A	Wa5	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1140	8404	HARPERGG RESERVOIR - IMPOUNDING RESERVOIR SAFETY	£m	I	S10	D0	P0	0.016	0.000	0.000	0.016	0	0.016	0.000	0.000	89	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1141	8746	rtwood Farm, Shieldhall- Replacement of Temporary overland sup	£m	I	S10	D4	P4	0.000	0.005	0.000	0.005	0	0.005	0.000	0.000	89	Purpose Category 2	WM3	100.00	Measure A	WM3	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1142	11638	Hatston Water Depot	£m	I	S10	D1	P2	0.186	0.000	0.000	0.186	0	0.186	0.000	0.000	89	Purpose Category 2	WIR1	50.00	Measure A	Wa1	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1143	4838	HAWICK WATER - FUTURE TREATMENT	£m	I	S4	D6	P0	0.002	0.000	0.000	0.002	0	0.002	0.000	0.000	89	Purpose Category 2	WIR1	100.00	Measure A	Wa5	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1144	8575	Hawkhill 5038/828 Mains Investigation	£m	I	S10	D6	P6	1.281	-0.234	0.000	1.047	0	1.047	0.000	0.000	95.65	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1145	2557	HAZELBANK - REHAB	£m	I	S10	D6	P6	0.673	-0.014	0.000	0.659	0	0.659	0.000	0.000	14.887	Purpose Category 2	QW1	5.00	Measure A	DW5	1	5.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1146	9176	HAZELBANK WSZ PHASE 3	£m	I	S10	D6	P6	0.038	0.000	0.000	0.038	0	0.038	0.000	0.000	89	Purpose Category 2	WIR1	100.00	Measure A	Wa5	3	100.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1147	7358	HEAD OF HOUTON PH2 MR ORPHIR	£m	I	S10	D1	P3	0.527	0.044	0.000	0.571	0	0.571	0.000	0.000	89	Purpose Category 2	WM3	100.00	Measure A	WM3	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1148	10194	HEALTH & SAFETY LEGISLATION	£m	I	S10	D0	P0	0.000	0.000	0.000	0.000	0	0.000	0.000	0.000	89	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1149	3133	HEALTH & SAFETY	£m	I	S4	D6	P0	0.007	-0.007	0.000	0.000	0	0.000	0.000	0.000	89	Purpose Category 2	WG3	100.00	Measure A	Wa13	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1150	3547	HEASTE - LINK FROM BROADFORD	£m	I	S4	D6	P0	0.332	0.066	0.000	0.398	0	0.398	0.000	0.000	89	Purpose Category 2	WIR1	95.00	Measure A	DW5	1	5.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1151	9369	HELENSBURGH GRAVITY WMR	£m	I	S8	D6	P6	0.000	0.002	0.000	0.002	0	0.002	0.000	0.000	89	Purpose Category 2	WIR1	100.00	Measure A	Wa5	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1152	9373	HELENSBURGH PUMPED WMR	£m	I	S4	D6	P0	3.488	0.024	0.000	3.512	0	3.512	0.000	0.000	93.08	Purpose Category 1	QW1	100.00	Measure A	DW1	1	33.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1153	1284	HELENSBURGH TW - UPGRADING	£m	I	S10	D6	P6	0.000	0.005	0.000	0.005	0	0.005	0.000	0.000	89	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	0.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00	Asset N3	0	0.00	Asset N4	0	0.00	Asset N5	0	0.00
G5.1154	9081	BURGH WPS PUMP REPLACEMENT & CONTROL PANEL REL	£m	I	S4	D4	P0	0.036	0.187	0.000	0.223	0	0.223	0.000	0.000	89	Purpose Category 2	WIR1	95.00	Measure A	DW5	1	5.00	Measure B	0	0.00	Measure C	0	0.00	Measure D	0	0.00	Measure E	0	0.00	Asset R1	0	0.00	Asset R2	0	0.00	Asset R3	0	0.00	Asset R4	0	0.00	Asset R5	0	0.00	Asset N1	0	0.00	Asset N2	0	0.00									

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2005-06	Future spend	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment					New and Enhanced Assets			Analysis by depreciation type (%)					
								Project expenditure prior to report year	2005-06	Future spend							inf	non-inf	other direct costs	inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code
G5.1209	10477	HOTSPOTS GROUP 34 - SW WIDE	£m	I	S11	D6	P6	0.015	0.181	0.000	1209a 1209b 1209c 1209d 1209e	0.196	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 2 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	38 0.9 0.2 ### ###	6.6 150 24 ### ###	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1210	10479	HOTSPOTS GROUP 36 - NORTH WEST	£m	I	S11	D6	P6	0.172	0.039	0.000	1210a 1210b 1210c 1210d 1210e	0.211	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa3 87 2 98	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.8 36 ### ### ###	172 40 ### ### ###	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1211	10481	HOTSPOTS GROUP 38 - WHINHILL TERRACE ROAD	£m	I	S11	D6	P6	0.000	0.013	0.000	1211a 1211b 1211c 1211d 1211e	0.013	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.1 1.6 ### ### ###	12 5 ### ### ###	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1212	10482	HOTSPOTS GROUP 39 - INVERNESS WTW, DELNIES NAIRN	£m	I	S10	D6	P6	0.016	0.006	0.000	1212a 1212b 1212c 1212d 1212e	0.022	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 6 2 0 93	5 6 2 0 93	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1213	9498	HOTSPOTS GROUP 4 NORTHEAST	£m	I	S11	D6	P6	0.359	-0.014	0.000	1213a 1213b 1213c 1213d 1213e	0.345	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 6 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0									
G5.1214	10483	HOTSPOTS GROUP 40 - NORTH WEST	£m	I	S11	D6	P6	0.044	0.235	0.000	1214a 1214b 1214c 1214d 1214e	0.279	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.4 40 6.9 0 44	181 6.9 5 1 44	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1215	10484	Hotspots Group 41 - South West	£m	I	S11	D6	P6	0.084	0.170	0.000	1215a 1215b 1215c 1215d 1215e	0.254	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 2 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	2.7 0.4 16 5 1	154 16 5 1 33	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1216	10485	HOTSPOTS GROUP 42 - SOUTH EAST	£m	I	S11	D6	P6	0.252	0.245	0.000	1216a 1216b 1216c 1216d 1216e	0.497	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 4 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 3.7 5 1 13	3 1 165 0.3 71	5 5 5 1 1	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1217	10539	Hotspots Group 43 - Newtown Road, Lochranza	£m	I	S11	D6	P6	0.024	-0.009	0.000	1217a 1217b 1217c 1217d 1217e	0.015	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 0 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0									
G5.1218	10671	Hotspots Group 44 - North East	£m	I	S11	D6	P6	0.041	0.052	0.000	1218a 1218b 1218c 1218d 1218e	0.093	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 2 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.1 52 5 1 11	5 1 1 1 1	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0						
G5.1219	10672	Hotspots Group 45 - SWW	£m	I	S10	D6	P6	0.000	0.220	0.000	1219a 1219b 1219c 1219d 1219e	0.220	-0.013	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	3.3 1.8 216 5 1	8.5 216 5 1 198	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1220	10673	Hotspots Group 46 - North West	£m	I	S11	D6	P6	0.000	0.030	0.000	1220a 1220b 1220c 1220d 1220e	0.030	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.2 31 5 1 25	31 5 1 1 25	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1221	10675	Hotspots Group 48 - North West	£m	I	S11	D6	P6	0.000	0.089	0.000	1221a 1221b 1221c 1221d 1221e	0.089	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 2 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	1.7 8 1.9 5 1	8.5 1.9 5 1 3.2	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1222	10676	Hotspots Group 49 - North East	£m	I	S11	D6	P6	0.141	0.025	0.000	1222a 1222b 1222c 1222d 1222e	0.166	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 3 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.3 0.8 19 3 0.5	5 19 5 5 1	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0						
G5.1223	9596	HOTSPOTS GROUP 5 - NORTH WEST	£m	I	S11	D6	P6	0.764	0.016	0.000	1223a 1223b 1223c 1223d 1223e	0.780	0.000	2004-05	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 15 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0									
G5.1224	10677	Hotspots Group 50 - South West	£m	I	S11	D6	P6	0.000	0.084	0.000	1224a 1224b 1224c 1224d 1224e	0.084	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 2 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0									
G5.1225	10678	Hotspots Group 51 - South East	£m	I	S4	D6	P0	0.000	0.000	0.000	1225a 1225b 1225c 1225d 1225e	0.000	0.000	0	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 0 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.6 3.4 522 9 1.6	69 522 5 1 4.8	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0					
G5.1226	10679	Hotspots Group 52 - South East	£m	I	S11	D6	P6	0.000	0.593	0.000	1226a 1226b 1226c 1226d 1226e	0.593	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1 QW1	95.00 5.00	Measure A Measure B Measure C Measure D Measure E	DW5 1 5 95	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.6 3.4 522 9 1.6	69 522 5 1 4.8	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0					
G5.1227	10834	Hotspots Group 53 - Balmuir Farm & Bannockburn	£m	I	S11	D6	P6	0.000	0.080	0.000	1227a 1227b 1227c 1227d 1227e	0.080	0.000	2005-06	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 1 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0.8 26 5 5 1	76 5 5 1 11	5 5 5 ### ###	1 1 1 ### ###	G G G ### ###	5 5 5 ### ###	1 1 1 ### ###	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	100 0 0 0 0					
G5.1228	10835	Hotspots Group 54 - Law & Glens	£m	I	S8	D6	P6	0.000	0.025	0.168	1228a 1228b 1228c 1228d 1228e	0.193	-0.002	2006-07	inf non-inf	0.000 0.000	contract costs design & supervision other direct costs	89 9 2	Purpose Category 1 Purpose Category 2 Purpose Category 3	WIR1	100.00	Measure A Measure B Measure C Measure D Measure E	Wa5 3 100	Asset R1 Asset R2 Asset R3 Asset R4 Asset R5	### ### ### ### ###	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Asset N1 Asset N2 Asset N3 Asset N4 Asset N5	0 0 0 0 0	0 0 0 0 0									
G5.1229	10867	Hotspots Group 55 - Royal Mile, Edinburgh	£m	I	S11	D6	P6	0.000	0.154	0.000	1229a 1229b 1229c 																													

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2005-06	Future spend	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	2035-36	2036-37	2037-38	2038-39	2039-40	2040-41	2041-42	2042-43	2043-44	2044-45	2045-46	2046-47	2047-48	2048-49	2049-50	2050-51	2051-52	2052-53	2053-54	2054-55	2055-56	2056-57	2057-58	2058-59	2059-60	2060-61	2061-62	2062-63	2063-64	2064-65	2065-66	2066-67	2067-68	2068-69	2069-70	2070-71	2071-72	2072-73	2073-74	2074-75	2075-76	2076-77	2077-78	2078-79	2079-80	2080-81	2081-82	2082-83	2083-84	2084-85	2085-86	2086-87	2087-88	2088-89	2089-90	2090-91	2091-92	2092-93	2093-94	2094-95	2095-96	2096-97	2097-98	2098-99	2100-101	2101-102	2102-103	2103-104	2104-105	2105-106	2106-107	2107-108	2108-109	2109-110	2110-111	2111-112	2112-113	2113-114	2114-115	2115-116	2116-117	2117-118	2118-119	2119-120	2120-121	2121-122	2122-123	2123-124	2124-125	2125-126	2126-127	2127-128	2128-129	2129-130	2130-131	2131-132	2132-133	2133-134	2134-135	2135-136	2136-137	2137-138	2138-139	2139-140	2140-141	2141-142	2142-143	2143-144	2144-145	2145-146	2146-147	2147-148	2148-149	2149-150	2150-151	2151-152	2152-153	2153-154	2154-155	2155-156	2156-157	2157-158	2158-159	2159-160	2160-161	2161-162	2162-163	2163-164	2164-165	2165-166	2166-167	2167-168	2168-169	2169-170	2170-171	2171-172	2172-173	2173-174	2174-175	2175-176	2176-177	2177-178	2178-179	2179-180	2180-181	2181-182	2182-183	2183-184	2184-185	2185-186	2186-187	2187-188	2188-189	2189-190	2190-191	2191-192	2192-193	2193-194	2194-195	2195-196	2196-197	2197-198	2198-199	2199-200	2200-201	2201-202	2202-203	2203-204	2204-205	2205-206	2206-207	2207-208	2208-209	2209-210	2210-211	2211-212	2212-213	2213-214	2214-215	2215-216	2216-217	2217-218	2218-219	2219-220	2220-221	2221-222	2222-223	2223-224	2224-225	2225-226	2226-227	2227-228	2228-229	2229-230	2230-231	2231-232	2232-233	2233-234	2234-235	2235-236	2236-237	2237-238	2238-239	2239-240	2240-241	2241-242	2242-243	2243-244	2244-245	2245-246	2246-247	2247-248	2248-249	2249-250	2250-251	2251-252	2252-253	2253-254	2254-255	2255-256	2256-257	2257-258	2258-259	2259-260	2260-261	2261-262	2262-263	2263-264	2264-265	2265-266	2266-267	2267-268	2268-269	2269-270	2270-271	2271-272	2272-273	2273-274	2274-275	2275-276	2276-277	2277-278	2278-279	2279-280	2280-281	2281-282	2282-283	2283-284	2284-285	2285-286	2286-287	2287-288	2288-289	2289-290	2290-291	2291-292	2292-293	2293-294	2294-295	2295-296	2296-297	2297-298	2298-299	2299-300	2300-301	2301-302	2302-303	2303-304	2304-305	2305-306	2306-307	2307-308	2308-309	2309-310	2310-311	2311-312	2312-313	2313-314	2314-315	2315-316	2316-317	2317-318	2318-319	2319-320	2320-321	2321-322	2322-323	2323-324	2324-325	2325-326	2326-327	2327-328	2328-329	2329-330	2330-331	2331-332	2332-333	2333-334	2334-335	2335-336	2336-337	2337-338	2338-339	2339-340	2340-341	2341-342	2342-343	2343-344	2344-345	2345-346	2346-347	2347-348	2348-349	2349-350	2350-351	2351-352	2352-353	2353-354	2354-355	2355-356	2356-357	2357-358	2358-359	2359-360	2360-361	2361-362	2362-363	2363-364	2364-365	2365-366	2366-367	2367-368	2368-369	2369-370	2370-371	2371-372	2372-373	2373-374	2374-375	2375-376	2376-377	2377-378	2378-379	2379-380	2380-381	2381-382	2382-383	2383-384	2384-385	2385-386	2386-387	2387-388	2388-389	2389-390	2390-391	2391-392	2392-393	2393-394	2394-395	2395-396	2396-397	2397-398	2398-399	2399-400	2400-401	2401-402	2402-403	2403-404	2404-405	2405-406	2406-407	2407-408	2408-409	2409-410	2410-411	2411-412	2412-413	2413-414	2414-415	2415-416	2416-417	2417-418	2418-419	2419-420	2420-421	2421-422	2422-423	2423-424	2424-425	2425-426	2426-427	2427-428	2428-429	2429-430	2430-431	2431-432	2432-433	2433-434	2434-435	2435-436	2436-437	2437-438	2438-439	2439-440	2440-441	2441-442	2442-443	2443-444	2444-445	2445-446	2446-447	2447-448	2448-449	2449-450	2450-451	2451-452	2452-453	2453-454	2454-455	2455-456	2456-457	2457-458	2458-459	2459-460	2460-461	2461-462	2462-463	2463-464	2464-465	2465-466	2466-467	2467-468	2468-469	2469-470	2470-471	2471-472	2472-473	2473-474	2474-475	2475-476	2476-477	2477-478	2478-479	2479-480	2480-481	2481-482	2482-483	2483-484	2484-485	2485-486	2486-487	2487-488	2488-489	2489-490	2490-491	2491-492	2492-493	2493-494	2494-495	2495-496	2496-497	2497-498	2498-499	2499-500	2500-501	2501-502	2502-503	2503-504	2504-505	2505-506	2506-507	2507-508	2508-509	2509-510	2510-511	2511-512	2512-513	2513-514	2514-515	2515-516	2516-517	2517-518	2518-519	2519-520	2520-521	2521-522	2522-523	2523-524	2524-525	2525-526	2526-527	2527-528	2528-529	2529-530	2530-531	2531-532	2532-533	2533-534	2534-535	2535-536	2536-537	2537-538	2538-539	2539-540	2540-541	2541-542	2542-543	2543-544	2544-545	2545-546	2546-547	2547-548	2548-549	2549-550	2550-551	2551-552	2552-553	2553-554	2554-555	2555-556	2556-557	2557-558	2558-559	2559-560	2560-561	2561-562	2562-563	2563-564	2564-565	2565-566	2566-567	2567-568	2568-569	2569-570	2570-571	2571-572	2572-573	2573-574	2574-575	2575-576	2576-577	2577-578	2578-579	2579-580	2580-581	2581-582	2582-583	2583-584	2584-585	2585-586	2586-587	2587-588	2588-589	2589-590	2590-591	2591-592	2592-593	2593-594	2594-595	2595-596	2596-597	2597-598	2598-599	2599-600	2600-601	2601-602	2602-603	2603-604	2604-605	2605-606	2606-607	2607-608	2608-609	2609-610	2610-611	2611-612	2612-613	2613-614	2614-615	2615-616	2616-617	2617-618	2618-619	2619-620	2620-621	2621-622	2622-623	2623-624	2624-625	2625-626	2626-627	2627-628	2628-629	2629-630	2630-631	2631-632	2632-633	2633-634	2634-635	2635-636	2636-637	2637-638	2638-639	2639-640	2640-641	2641-642	2642-643	2643-644	2644-645	2645-646	2646-647	2647-648	2648-649	2649-650	2650-651	2651-652	2652-653	2653-654	2654-655	2655-656	2656-657	2657-658	2658-659	2659-660	2660-661	2661-662	2662-663	2663-664	2664-665	2665-666	2666-667	2667-668	2668-669	2669-670	2670-671	2671-672	2672-673	2673-674	2674-675	2675-676	2676-677	2677-678	2678-679	2679-680	2680-681	2681-682	2682-683	2683-684	2684-685	2685-686	2686-687	2687-688	2688-689	2689-690	2690-691	2691-692	2692-693	2693-694	2694-695	2695-696	2696-697	2697-698	2698-699	2699-700	2700-701	2701-702	2702-703	2703-704	2704-705	2705-706	2706-707	2707-708	2708-709	2709-710	2710-711	2711-712	2712-713	2713-714	2714-715	2715-716	2716-717	2717-718	2718-719	2719-720	2720-721	2721-722	2722-723	2723-724	2724-725	2725-726	2726-727	2727-7
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Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)										
								2005-06	2006-07	Future spend					inf	non-inf	design & supervision	contract costs	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	long	Non-Depreciable	Land				
G5.1258	853	IMPOUNDING RESERVOIRS (MAINTENANCE)	£m	I	S4	D6	P0	0.001	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1259	8584	Inch of Arnhall MR	£m	I	S10	D6	P6	0.000	0.003	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1260	10814	Inchgarth Emergency Generator Installation	£m	I	S4	D3	P0	0.196	0.000	0.000	0.196	2000-01	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1261	4421	INCHGARTH RESERVOIR EMBANKMENT REPAIRS	£m	I	S10	D3	P2	0.000	0.008	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1262	10879	Inchlaggan WTW - Intake H&S Improvements 2004	£m	I	S11	D3	P3	0.482	0.160	0.033	0.000	2005-06	inf	0.000	contract costs	83.64	Purpose Category 1	QW1	100.00	Measure A	DW2	2	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1263	771	INCHLAGGAN WTW	£m	I	S12	D6	P6	0.000	0.000	0.000	0.002	2005-06	inf	0.000	contract costs	15.92	Purpose Category 1	QW1	100.00	Measure A	DW3	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	12	18	0	58	2	3
G5.1264	4154	INFORMATION SYSTEMS	£m	I	S10	D0	P7	0.225	-0.006	0.000	0.000	2003-04	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1265	8418	INFRASTRUCTURE	£m	I	S10	D1	P3	1.640	0.000	0.000	1.640	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1266	7480	S - OPEX TO CAPEX TRANSFER WATER / WATER ZONAL PL	£m	I	S10	D6	P6	0.000	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1267	2530	INMS DEVELOPMENT	£m	I	S4	D3	P0	0.270	0.001	0.000	0.000	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1268	7478	INMS METER INST 01.02 ZONAL	£m	I	S10	D0	P0	0.687	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1269	7477	INMS WATER METERS HIGHLAND	£m	I	S10	D6	P6	1.173	0.001	0.000	1.173	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1270	7475	INMS WATER METERS TAYSIDE	£m	I	S10	D6	P6	1.165	0.000	0.000	1.165	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1271	7474	INMS WATER METERS-GRAMPAN	£m	I	S10	D6	P6	0.140	0.000	0.000	0.140	2002-03	inf	0.000	contract costs	0	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1272	7192	INMS WATER NETWORK TOOL	£m	I	S10	D0	P0	0.045	0.100	0.000	0.000	2003-04	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1273	7476	INMS-METER INSTALLATION ORKNEY	£m	I	S11	D4	P2	0.088	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1274	7473	INMS-METER INSTALLATION-WI	£m	I	S10	D6	P6	0.016	-0.010	0.000	0.000	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1275	9487	INNELLAN WMR	£m	I	S4	D6	P0	0.158	0.000	0.000	0.158	2001-02	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1276	4276	INSCFIELD TO TOLL OF DAIES - MR	£m	I	S11	D1	P3	0.783	-0.051	0.000	0.000	2005-06	inf	0.000	contract costs	61.79	Purpose Category 1	QW1	100.00	Measure A	DW1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0
G5.1277	7908	INSTALLATION OF LEAD TEST RIGS	£m	I	S10	D6	P6	0.050	0.000	0.000	0.050	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1278	10452	Installation of New Guage Boards in NW/NE Regions	£m	I	S11	D3	P3	0.052	0.013	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1279	10451	Installation of New Guage Boards in SW/SE Regions	£m	I	S10	D3	P3	0.036	0.000	0.000	0.036	2003-04	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1280	5201	INTEGRATED ASSET DELIVERY TEAM	£m	I	S10	D0	P0	17.683	0.001	0.000	17.683	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1281	93	INTEGRATED NETWORK MANAGEMENT (AMP)	£m	I	S10	D7	P7	0.008	0.000	0.000	0.008	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1282			£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0

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								2005-06	2006-07	Future spend					contract costs	design & supervision	other direct costs	Contract Category	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land	
G5.1381	3297	KILCHATTAN BAY SUPPLY UPGRADING	£m	I	S10	D1	P2	0.015	0.000	0.000	0.000	0	non-inf	0.000	design & supervision	83	Purpose Category 2	WM2	100.00	Measure B	Wa6	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1382	3577	KILCHATTAN BAY W.T.W.	£m	I	S4	D0	P0	0.013	0.000	0.000	0.000	2000-01	non-inf	0.000	design & supervision	83	Purpose Category 2	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1383	3122	KILCHATTAN CWT - SECURITY COVER REPLACEMENT	£m	I	S10	D1	P3	0.004	-0.003	0.000	0.000	0	non-inf	0.000	contract costs	89	Purpose Category 1	W1R1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1384	9375	KILCHATTAN BAY WMR	£m	I	S4	D6	P0	0.906	0.006	0.000	0.000	2003-04	non-inf	0.000	contract costs	97.33	Purpose Category 1	W1R1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1385	4092	KILCHOAN MAINS RENEWAL	£m	I	S12	D6	P6	0.000	0.009	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1386	11200	Kilchoan WTW - Intake improvements	£m	I	S11	D3	P3	0.000	0.014	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1387	11179	Kilchoan WTW - Supply Zone leakage reduction	£m	I	S10	D3	P3	1.082	0.447	0.017	0.017	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1388	793	KILCHOAN WTW	£m	I	S10	D6	P6	0.041	0.000	0.000	0.000	0	non-inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1389	3435	KILCHRENAN W.T.W. (MEMBRANE PLANT)	£m	I	S4	D0	P0	0.011	0.000	0.000	0.000	2003-04	non-inf	0.000	contract costs	87.00	Purpose Category 1	W1R1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1390	8551	Kilcoy Mains Investigation 6139/1154	£m	I	S10	D6	P6	0.353	0.023	0.000	0.000	2004-05	non-inf	0.000	contract costs	87.00	Purpose Category 1	W1R1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1391	9397	KILCOY MR	£m	I	S11	D6	P6	0.029	0.000	0.000	0.000	2003-04	non-inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa4	0	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1392	8518	Kilcoy Redcastle MR	£m	I	S11	D1	P3	0.019	-0.015	0.000	0.000	0	non-inf	0.000	contract costs	83	Purpose Category 1	W1R1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1393	3211	KILDOON LOW - REHAB	£m	I	S4	D6	P0	0.021	0.009	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1394	8883	Kildoon Low SR Booster Pump Installation	£m	I	S11	D4	P4	0.000	0.008	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.1395	11595	Kildoon SR, Maybole - Access Rd - Essential Maint	£m	I	S10	D1	P2	0.000	0.000	0.000	0.000	2002-03	non-inf	0.000	contract costs	83	Purpose Category 1	W1R1	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1396	3118	N - BALLOCHRUIN BRIDGE - BROKEN MAIN REPAIR RENSTAL	£m	I	S10	D1	P1	0.015	0.009	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa4	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1397	8515	Killen Pump Upgrade	£m	I	S11	D3	P3	0.045	0.000	0.000	0.000	2003-04	non-inf	0.000	contract costs	96.16	Purpose Category 1	QW1	100.00	Measure A	DW1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2
G5.1398	5545	KILLIECRANKIE WTW LEAD TREATMENT	£m	I	S10	D4	P4	3.403	0.000	0.000	0.000	1998-99	non-inf	0.000	contract costs	83	Purpose Category 1	QW1	50.00	Measure A	DW3	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	100	0	0	0	0
G5.1399	4411	KILLIECRANKIE WTW	£m	I	S10	D4	P4	0.235	-0.100	0.004	0.004	2006-07	non-inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1400	3384	KILLYLOUR W.T.W.	£m	I	S8	D6	P6	0.005	0.576	0.021	0.021	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1401	10884	Killylour WTW - Critical Capital Maintenance	£m	I	S11	D6	P6	0.003	0.000	0.000	0.000	2003-04	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.1402	8972	Killylour WTW - Replacement Heating Boiler	£m	I	S10	D4	P4	0.000	0.055	0.000	0.000	2005-06	non-inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.1403	11195	Kilmaluag WTW - Provision of access track	£m	I	S11	D3	P3	0.308	0.014	0.013	0.013	2004-05	non-inf	0.000	contract costs	83	Purpose Category 1	QW1	50.00	Measure A	DW1	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1404	3331	KILMELFORD W.T.W.	£m	I	S10	D6	P6	3.119	0.000	0.000	0.000	2001-02	non-inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1405			£m	I	S10	D3	P2						non-inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5							

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								Project expenditure prior to report year	2005-06	Future spend	
G5.1406	7911	MICHAEL, CARNBAN AND KILMARTIN ALTERNATIVE SUPPLY	Em	I	S4	D3	P0	0.000	0.000	0.000	1405e 1406a 1406b 1406c 1406d 1406e
G5.1407	11334	Kilmore SR - Booster Chlorination	Em	I	S12	D2	P3	0.080	0.000	0.000	1407a 1407b 1407c 1407d 1407e
G5.1408	4074	KILMUIR BRANCH MR	Em	I	S8	D3	P3	0.000	0.041	0.020	1408a 1408b 1408c 1408d 1408e
G5.1409	11148	Kilmuir WTW - Investigate yield & storage	Em	I	S11	D3	P3	0.000	0.099	0.000	1409a 1409b 1409c 1409d 1409e
G5.1410	11196	Kilmuir WTW - Provision of access track	Em	I	S11	D6	P6	0.542	0.055	0.000	1410a 1410b 1410c 1410d 1410e
G5.1411	3910	KILMUNDY	Em	I	S10	D6	P6	0.079	0.000	0.000	1411a 1411b 1411c 1411d 1411e
G5.1412	4104	KILTARLITY MAINS RENEWAL	Em	I	S11	D6	P6	0.210	0.030	0.000	1412a 1412b 1412c 1412d 1412e
G5.1413	8577	Kingoldrum to Westmuir MR	Em	I	S10	D4	P4	0.005	0.000	0.000	1413a 1413b 1413c 1413d 1413e
G5.1414	9129	KINGSBARN DRIVE, KINGS PARK MAINS EXTENSION	Em	I	S11	D1	P2	0.001	0.000	0.000	1414a 1414b 1414c 1414d 1414e
G5.1415	3654	KINLEITH SR	Em	I	S11	D1	P2	0.073	-0.010	0.000	1415a 1415b 1415c 1415d 1415e
G5.1416	7383	KINLOCHBERVIE WTW UPGRADE	Em	I	S4	D6	P0	0.050	-0.038	0.000	1416a 1416b 1416c 1416d 1416e
G5.1417	5505	KINLOCHBERVIE WTW	Em	I	S4	D1	P0	0.001	0.000	0.000	1417a 1417b 1417c 1417d 1417e
G5.1418	1022	KINLOCHEWE CWT	Em	I	S10	D1	P1	0.009	0.000	0.000	1418a 1418b 1418c 1418d 1418e
G5.1419	7293	KINLOCHEWE WTW & DISTRIBUTION	Em	I	S4	D3	P0	0.000	0.002	0.000	1419a 1419b 1419c 1419d 1419e
G5.1420	11168	Kinlochewe WTW - Carbon filter repair	Em	I	S4	D6	P0	0.171	0.000	0.000	1420a 1420b 1420c 1420d 1420e
G5.1421	801	KINLOCHEWE WTW	Em	I	S11	D3	P3	0.000	0.008	0.000	1421a 1421b 1421c 1421d 1421e
G5.1422	11172	Kinlochleven Dam - H&S	Em	I	S10	D3	P3	0.000	0.039	0.000	1422a 1422b 1422c 1422d 1422e
G5.1423	11277	Kinlochleven WTW - Intake improvements	Em	I	S4	D3	P0	0.001	0.002	0.000	1423a 1423b 1423c 1423d 1423e
G5.1424	9436	KINLOCHLEVEN WTW H&S WORK	Em	I	S8	D6	P6	0.359	0.650	0.695	1424a 1424b 1424c 1424d 1424e
G5.1425	794	KINLOCHLEVEN WTW	Em	I	S4	D6	P0	0.002	0.000	0.000	1425a 1425b 1425c 1425d 1425e
G5.1426	851	KINLOCHMOIDART	Em	I	S10	D1	P2	0.973	-0.022	0.036	1426a 1426b 1426c 1426d 1426e
G5.1427	1203	KINNESKIE & MID BELTIE PS UPGRADE	Em	I	S11	D6	P6	0.166	0.150	0.000	1427a 1427b 1427c 1427d 1427e
G5.1428	3545	KINTORE - WESTER FINTRAY	Em	I	S10	D6	P6	0.105	0.000	0.000	1428a 1428b 1428c 1428d 1428e
G5.1429	8615	Kirbister Electrochlorination	Em	I	S10	D2	P2	0.043	-0.001	0.000	1429a 1429b 1429c 1429d 1429e
G5.1430	7469	KIRBISTER WTW - NEW ROOF	Em	I	S10	D6	P6	3.701	0.000	0.000	1430a 1430b

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures					Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
								Project expenditure prior to report year	2005-06	Future spend					Contract costs	Design & supervision	Other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable
G5.1529	11289	Loch Ascog WTW - GAC addition to filters	£m	I	S4	D6	P0	0.019	-0.019	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	WA5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1530	9256	LOCH ASHIE (INVERNESS)	£m	I	S10	D4	P4	0.929	0.000	0.000	0.929	1999-00	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	0	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1531	7315	LOCH ASHIE BY-PASS	£m	I	S8	D3	P2	0.131	0.626	0.155	0.912	2006-07	inf	0.000	contract costs	85.11	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1532	7580	LOCH ASHIE IMPOUNDING RESERVOIR SAFETY MEASURES	£m	I	S8	D3	P3	0.000	0.219	0.000	0.219	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	
G5.1533	11220	Loch Calder WTW - Acid Dosing	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1534	1098	LOCH CALDER	£m	I	S4	D6	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1535	9694	LOCH DUNTELCHAIG - MR FOOTE	£m	I	S10	D0	P0	0.640	0.001	0.000	0.641	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1536	4260	LOCH DUNTELCHAIG - RESERVOIR SAFETY	£m	I	S10	D2	P2	0.855	7.093	0.633	8.581	2006-07	inf	0.000	contract costs	83	Purpose Category 1	QW1	67.00	Measure A	DW1	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	
G5.1537	3386	LOCH ECK W.T.W.	£m	I	S8	D6	P6	0.060	0.000	0.000	0.060	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	DW4	2	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.1538	10037	LOCH ECK WTW, DUNOON - REFURBISH HIGH/LOW LIFTS	£m	I	S10	D3	P3	0.060	0.000	0.000	0.060	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.1538	8447	Loch Fergus SR No1 Inlet Flow Control Optimisation	£m	I	S10	D4	P4	0.004	0.000	0.000	0.004	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.1539	8440	Loch Ferguson SR No2 Inlet Flow Control Optimisation	£m	I	S10	D0	P0	0.002	0.000	0.000	0.002	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.1540	9110	LOCH FRUID & LOCH TALLA HANDRAILS	£m	I	S4	D4	P0	0.001	0.000	0.000	0.001	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1541	11231	Loch Glean a Bearraidh - Draw Off Tower Refurb	£m	I	S4	D3	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1542	3129	LOCH KATRINE - VENNACHER HOUSE - BOREHOLE	£m	I	S11	D2	P7	0.000	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1543	9996	AQUEDUCTS - GROUNDWATER DRAINAGE IMPROVEMENT	£m	I	S10	D4	P4	0.160	0.000	0.000	0.160	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1544	8035	LOCH KATRINE AQUEDUCTS PIPE BRIDGES REPAIR	£m	I	S10	D0	P0	0.060	-0.053	0.000	0.007	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1545	11674	Loch Katrine Buggies Tourist Complex	£m	I	S10	D1	P2	0.000	0.018	0.000	0.018	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1546	7923	KATRINE OLD AQUEDUCT - INGRESS OF SURFACE WATER (K)	£m	I	S10	D0	P0	0.073	0.000	0.000	0.073	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1547	1286	LOCH KATRINE WATER SUPPLY SCHEME	£m	I	S8	D6	P6	49.422	39.169	33.524	122.115	2007-08	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW1	1	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1548	830	LOCH LEE (WHITEHILLOCKS) WTW REFURBISHMENT PH 3	£m	I	S10	D6	P6	0.222	0.003	0.000	0.225	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	66.00	Measure A	DW2	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1549	9675	LOCH LOMOND TO ERSKINE BRIDGE FMECA	£m	I	S10	D4	P4	0.005	0.001	0.000	0.006	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1550	4452	LOCH NAW TO DINDINNIE	£m	I	S8	D0	P0	0.433	0.026	0.640	1.099	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1551	2950	LOCH NELL INTAKE	£m	I	S10	D6	P6	0.002	0.039	0.000	0.041	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2	
G5.1552	8879	Loch of Brough, North Yell-Repairs to Intake and Causeway	£m	I	S10	D6	P6	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	

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								2005-06	2006-07	Future spend					inf	non-inf	other direct costs	inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium
G5.1627	7721	LVR - QUEENS DRIVE AT POLLOKSHAW ROAD - M&E	£m	I	S10	D1	P3	0.103	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1628	2538	LVR - ST VINCENT STREET AT RENFIELD STREET - CIVIL	£m	I	S10	D1	P3	0.046	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1629	7722	LVR - ST VINCENT STREET AT RENFIELD STREET - M&E	£m	I	S11	D1	P3	0.144	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1630	7723	LVR - STANLEY - PAISLEY - CIVIL PHASE 2	£m	I	S10	D1	P3	0.201	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1631	2541	- STANLEY SERVICE RESERVOIR - VALVE REPLACEMENT -	£m	I	S10	D1	P3	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1632	2542	- STANLEY SERVICE RESERVOIR - VALVE REPLACEMENT -	£m	I	S4	D1	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1633	7724	LVR - SURVEY, INSPECTION & DATA COLLECTION	£m	I	S10	D1	P3	0.058	0.000	0.000	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1634	9479	M1 MUGDOCK 1	£m	I	S8	D6	P6	0.060	1.632	0.328	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	32	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1635	9365	M3 - MUGDOCK 3 WMR	£m	I	S4	D6	P0	0.022	0.000	0.000	0.000	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1636	9465	M4 MUGDOCK 4	£m	I	S11	D6	P6	1.173	0.589	0.000	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	6	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1637	10534	M4-MUGDOCK 4 PH2. 10km	£m	I	S11	D6	P6	1.087	0.819	0.000	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	23	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1638	10535	M4-MUGDOCK 4 PH3. 10km	£m	I	S8	D6	P6	0.073	1.424	0.080	0.000	2005-06	inf	0.000	contract costs	0	Purpose Category 2			Measure B	Wa5	21	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1639	10536	M4-MUGDOCK 4 PH4. 20km	£m	I	S1	D6	P6	0.000	0.052	0.000	0.000	2006-07	inf	0.000	contract costs	0	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1640	10537	M4-MUGDOCK 4 PH5. 10km	£m	I	S1	D6	P6	0.000	0.004	0.000	0.000	2006-07	inf	0.000	contract costs	0	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1641	10538	M4-MUGDOCK 4 PH6. 10km	£m	I	S1	D6	P6	0.000	0.003	0.000	0.000	2006-07	inf	0.000	contract costs	0	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1642	10794	M74 MAINS DIVERSIONS - ESTIMATE/DESIGN WORKS	£m	I	S8	D6	P6	0.000	0.010	0.000	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1643	9180	M80 MAINS DIVERSION (MAINLAYING)	£m	I	S10	D6	P6	0.000	0.113	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1644	10772	M9 Motorway - Mains Replacement	£m	I	S11	D6	P6	0.000	0.175	0.000	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa5	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1645	1161	MAARUIG RIVER	£m	I	S11	D1	P3	0.013	0.001	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1646	821	MAARUIG WTW	£m	I	S12	D6	P6	0.154	0.023	0.018	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	10	20	0	55	0	2
G5.1647	8817	Main Street, Methilhill	£m	I	S10	D0	P0	0.051	0.034	0.000	0.000	2005-06	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1648	852	AINLAND AUGMENTATION - KIRBISTER WTW - MODS STAGE	£m	I	S10	D2	P2	2.735	0.635	0.040	0.000	2004-05	inf	0.000	contract costs	72.73	Purpose Category 1	QW1	100.00	Measure A	DW1	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1649	7322	MAINLAND AUGMENTATION	£m	I	S10	D6	P6	5.848	0.440	0.018	0.000	2004-05	inf	0.000	contract costs	74.26	Purpose Category 1	QW1	100.00	Measure A	DW2	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1650	7479	MAINS REHAB & DESIGN 2001	£m	I	S10	D2	P3	0.524	0.221	0.000	0.000	2001-02	inf	0.000	contract costs	89	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1651			£m	I	S10	D0	P0	0.026	0.000	0.000	0.000	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0

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								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	0.000	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land	
G5.1652	7930	MANS REHAB - BALLANTRAE TO KILPHIN - MAINS REPLACEMENT	Em	I	S4	D6	P0	0.001	0.000	0.000	0.001	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1653	7931	MAINS REHAB - MONKTON	Em	I	S4	D6	P0	1.577	-1.577	0.000	0.000	0	inf	0.000	contract costs	95.9	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1654	6020	MAINS REHAB CONDITION GRADE 5 UNALLOCATED	Em	I	S10	D1	P1	0.028	0.000	0.000	0.028	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1655	7932	MANS REHABILITATION - EPOXY LINING AUDIT - WARREN ASSOCIATED	Em	I	S10	D1	P1	0.179	0.000	0.000	0.179	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1656	7933	MANS REHABILITATION - SELECTION OF TERM CONTRACTOR	Em	I	S10	D7	P3	0.017	0.000	0.000	0.017	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1657	7934	MANS REHABILITATION PROGRAMME - FASTFLOW ADJUDICATION	Em	I	S10	D1	P1	2.358	0.000	0.000	2.358	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1658	7935	MANS REHABILITATION PROGRAMME 1998/1999 - FASTFLOW PIPELINE	Em	I	S10	D4	P3	5.668	0.000	0.000	5.668	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1659	7936	MANS REHABILITATION PROGRAMME 1998/1999 - KENNEDY PIPELINING	Em	I	S10	D4	P3	5.193	0.000	0.000	5.193	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1660	7937	MANS REHABILITATION PROGRAMME 1999/2001 - FASTFLOW PIPELINE	Em	I	S10	D4	P3	5.125	0.000	0.000	5.125	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1661	7938	MANS REHABILITATION PROGRAMME 1999/2001 - KENNEDY PIPELINING	Em	I	S10	D4	P3	5.125	0.000	0.000	5.125	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1662	7939	MANS REHABILITATION PROGRAMME 1999/2001 - PN DALY	Em	I	S10	D4	P3	3.557	0.000	0.000	3.557	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1662	118	MAINS RENEWAL (FORTH VALLEY)	Em	I	S11	D6	P6	16.159	1.194	0.000	17.353	0	inf	0.000	contract costs	93.61	Purpose Category 1	WG1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1663	119	MAINS RENEWAL (LOTHIAN)	Em	I	S11	D6	P6	12.622	1.816	0.000	14.438	0	inf	0.000	contract costs	87.1	Purpose Category 1	WG1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1664	5482	MAINS RENEWAL - CARSE AREA KINFALINS	Em	I	S10	D1	P3	0.004	0.000	0.000	0.004	0	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1665	8416	MAINS RENEWAL - EXT CONTRACTS	Em	I	S10	D0	P0	3.928	0.000	0.000	3.928	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0
G5.1666	8419	MAINS RENEWAL - FIFE AREA DISTRIBUTION STRATEGY	Em	I	S10	D0	P0	0.002	0.000	0.000	0.002	0	inf	0.000	contract costs	0	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1667	4295	MAINS RENEWAL - PERTH KINNOULL STREET	Em	I	S10	D1	P3	0.071	0.000	0.000	0.071	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1668	4287	MAINS RENEWAL - PERTH WILSON STREET	Em	I	S11	D1	P3	0.038	0.000	0.000	0.038	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1669	4294	MAINS RENEWAL - SCONE ANGUS ROAD	Em	I	S11	D1	P3	0.096	0.000	0.000	0.096	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1670	8397	MAINS RENEWAL 98/99 TERM CONTRACT	Em	I	S10	D0	P0	5.909	0.000	0.000	5.909	0	inf	0.000	contract costs	87.56	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1671	8398	MAINS RENEWAL 99/00	Em	I	S10	D0	P0	2.705	0.000	0.000	2.705	0	inf	0.000	contract costs	88.24	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1672	4550	MANS RENEWAL FIFE & FORTH VALLEY NORTH KENTONS UTILITIES	Em	I	S10	D4	P3	0.180	0.000	0.000	0.180	0	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1673	8408	MAINS RENEWAL - BALDERNOCK	Em	I	S10	D0	P0	0.153	0.000	0.000	0.153	0	inf	0.000	contract costs	1.346	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1674	8425	MAINS RENEWAL - DESIGN & CONST.	Em	I	S11	D0	P0	12.900	0.000	0.000	12.900	0	inf	0.000	contract costs	82.37	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.1675	8406	MAINS RENEWAL - DUNBLANE	Em	I	S10	D4	P3	12.473	0.000	0.000	12.473	0	inf	0.000	contract costs	95.44	Purpose Category 1	QW1	70.00	Measure A	DW1	0	70	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1676c 1676d 1676e 1677a 1677b 1677c 1677d 1677e
								Project expenditure prior to report year	2005-06	Future spend	
G5.1676	8423	MAINS RENEWAL- TERM CONTRACT 1999/00	£m	I	S10	D4	P3	3.184	0.000	0.000	1676c 1676d 1676e 1677a 1677b 1677c 1677d 1677e
G5.1677	8414	MAINS RENEWALS - DLO	£m	I	S10	D4	P3	2.965	0.000	0.000	1677a 1677b 1677c 1677d 1677e
G5.1678	4252	MAINS RENEWALS C1 - EAST COAST	£m	I	S10	D2	P4	1.876	0.000	0.000	1678a 1678b 1678c 1678d 1678e
G5.1679	4351	MAINS RENEWALS C2 - WEST COAST	£m	I	S10	D2	P4	0.000	0.024	0.000	1679a 1679b 1679c 1679d 1679e
G5.1680	10914	Maisonclieu SR Isolation	£m	I	S11	D3	P3	0.015	0.000	0.000	1680a 1680b 1680c 1680d 1680e
G5.1681	8732	Malain Raw Main Refurbishment	£m	I	S11	D1	P2	0.588	0.000	0.000	1681a 1681b 1681c 1681d 1681e
G5.1682	4422	MALLAIG MAINS RENEWALS	£m	I	S10	D4	P4	0.000	0.000	0.000	1682a 1682b 1682c 1682d 1682e
G5.1683	7672	MALLAIG RAILWAY CROSSING	£m	I	S4	D0	P0	0.000	0.048	0.000	1683a 1683b 1683c 1683d 1683e
G5.1684	11180	Mallaig WTW - Supply Zone leakage reduction	£m	I	S10	D3	P3	1.620	0.001	0.000	1684a 1684b 1684c 1684d 1684e
G5.1685	713	MALLAIG WTW	£m	I	S12	D3	P4	0.001	0.000	0.000	1685a 1685b 1685c 1685d 1685e
G5.1686	8524	Mannofield East Reservoir Roof Drainage	£m	I	S4	D4	P0	0.001	0.013	0.000	1686a 1686b 1686c 1686d 1686e
G5.1687	10147	Mannofield Manganese Reduction	£m	I	S4	D3	P0	0.009	0.000	0.000	1687a 1687b 1687c 1687d 1687e
G5.1688	8610	Mannofield PAC Dosing Equipment	£m	I	S11	D4	P4	0.027	0.000	0.000	1688a 1688b 1688c 1688d 1688e
G5.1689	8825	Mannofield PS 2 - Control Panel Upgrade	£m	I	S11	D4	P4	0.028	0.000	0.000	1689a 1689b 1689c 1689d 1689e
G5.1690	10146	Mannofield Telemetry Upgrades	£m	I	S11	D3	P3	2.406	0.001	0.000	1690a 1690b 1690c 1690d 1690e
G5.1691	758	Mannofield WTW - Install Turbidity & Crypto Units	£m	I	S12	D6	P6	0.059	0.410	0.000	1691a 1691b 1691c 1691d 1691e
G5.1692	911	Mannofield WTW - Replace desludging valves, etc.	£m	I	S10	D6	P6	0.000	0.000	0.000	1692a 1692b 1692c 1692d 1692e
G5.1693	11264	Mannofield WTW - Standby Generators improvements	£m	I	S4	D3	P0	0.217	0.000	0.000	1693a 1693b 1693c 1693d 1693e
G5.1694	4251	MANNFIELD WTW CONCRETE REPAIRS	£m	I	S10	D4	P2	0.000	0.000	0.000	1694a 1694b 1694c 1694d 1694e
G5.1695	833	MANNFIELD WTW CROSS CONNECTION ALTERATIONS	£m	I	S4	D6	P0	0.429	0.017	0.000	1695a 1695b 1695c 1695d 1695e
G5.1696	836	MANNFIELD WTW	£m	I	S10	D6	P6	0.000	0.003	0.000	1696a 1696b 1696c 1696d 1696e
G5.1697	10040	Manse St WTW - Relocation & Bunding of Poly Dosing Unit	£m	I	S10	D3	P3	0.164	0.000	0.000	1697a 1697b 1697c 1697d 1697e
G5.1698	3994	MANSE STREET - Phosphate Dosing	£m	I	S12	D4	P4	0.000	0.000	0.000	1698a 1698b 1698c 1698d 1698e
G5.1699	3970	MANSE STREET - Reservoir Security	£m	I	S4	D0	P0	0.000	0.000	0.000	1699a 1699b 1699c 1699d 1699e
G5.1700	9553	MANSE STREET WTW INLET VALVE	£m	I	S10	D4	P4	0.000	0.005	0.000	1700a 1700b 1700c 1700d 1700e

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								2005-06	2006-07	Future spend					inf	non-inf	design & supervision	other direct costs	inf	non-inf	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long
G5.1750	7495	MIMS/MOLESEYE COMPUTER LINK	Em	I	S10	D3	P3	0.444	0.000	0.000	0.444	2001-02	inf	0.000	contract costs	65.95	Purpose Category 1	WM2	70.00	Measure A	Wa5	0	30	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1751	8400	Minor Dist.: CROFTAMIE LINK MAIN PHASE 2	Em	I	S10	D7	P7	0.070	0.000	0.000	0.070	2000-01	inf	0.000	contract costs	36.4	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1752	8403	MINOR DIST.: NEW LINK MAINS	Em	I	S10	D0	P0	0.053	0.000	0.000	0.053	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1753	7947	MINOR PROJECTS - WATER NETWORK - (Q & S) 2002/2003	Em	I	S10	D1	P1	0.540	0.000	0.000	0.540	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1754	7948	MINOR PROJECTS - WATER NETWORK - MAINS RENEWALS (2001/2)	Em	I	S10	D1	P1	0.333	0.000	0.000	0.333	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1755	7949	MINOR PROJECTS - WATER NETWORK - MISCELLANEOUS (2001/2)	Em	I	S10	D1	P1	0.152	0.000	0.000	0.152	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1756	7950	MINOR PROJECTS - WATER NETWORK - WATER PUMPING STATIONS	Em	I	S10	D1	P1	0.001	0.000	0.000	0.001	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1757	8033	MINOR PROJECTS - WATER NETWORKS	Em	I	S10	D1	P1	0.993	-0.023	0.000	0.970	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1758	7737	MINOR PROJECTS - WATER NETWORKS	Em	I	S10	D4	P4	0.576	0.000	0.000	0.576	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1759	7951	MINOR PROJECTS WATER NETWORK - MAIN DIVERSIONS (2001/2)	Em	I	S10	D1	P1	1.877	0.000	0.000	1.877	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1760	7736	MINOR PROJECTS	Em	I	S10	D4	P4	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1761	7636	MINOR ROLLING WTW (NW) GENERAL	Em	I	S4	D0	P0	0.001	0.000	0.000	0.001	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1762	7637	MINOR ROLLING WTW (NW) H&S	Em	I	S10	D0	P0	0.103	0.000	0.000	0.103	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1763	7047	MINOR ROLLING WTW GENERAL	Em	I	S10	D0	P0	0.559	0.000	0.000	0.559	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1764	5179	MINOR ROLLING WTW	Em	I	S10	D0	P0	2.176	-0.053	0.000	2.123	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1765	4556	MINOR UPGRADE/IMPR. WTW (NORTH)	Em	I	S10	D7	P7	2.133	0.000	0.000	2.133	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1766	4672	MINOR UPGRADE/IMPR. WTW (SOUTH)	Em	I	S10	D7	P7	37.060	-0.052	0.000	37.008	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1767	4369	MISC MINOR WORKS (ISLANDS WATER)	Em	I	S10	D7	P7	0.013	-0.010	0.000	0.003	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1768	3951	MISCELLANEOUS WORKS	Em	I	S11	D6	P6	0.016	0.000	0.000	0.016	2003-04	inf	0.000	contract costs	81	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1769	7433	MOBILE CHLORINE HANDLING TRAINING UNIT	Em	I	S10	D6	P6	0.000	0.161	0.000	0.161	2005-06	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	100	0	0	0	0	0
G5.1770	11552	Mobile GIS Project	Em	I	S10	D1	P3	3.928	-0.833	0.000	3.095	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM1	95.00	Measure A	Wa11	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1771	4553	MODELLING	Em	I	S10	D0	P0	0.001	0.000	0.000	0.001	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	50.00	Measure A	DW1	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1772	3398	MOFFAT BOREHOLE / CHAPEL HILL W.T.W.	Em	I	S10	D6	P6	2.127	0.000	0.000	2.127	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1773	7952	MOFFAT WATER SUPPLY AUGMENTATION	Em	I	S10	D3	P2	0.026	0.000	0.000	0.026	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.1774			Em	I	S11	D1	P2																																		

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1897e	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
								Project expenditure prior to report year	2005-06	Future spend						inf	non-inf	0.000	83	9	2	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code
G5.1898	11680	NRSWA C3 Estimate Gartloch Rd, Glasgow	£m	I	S4	D6	P0	0.000	0.000	0.000	1897e	0.000	0	2000-01	inf	0.000	contract costs	83	Purpose Category 5	WM2	100.00	Measure A	Wa6	0	100	Asset R5		Asset N5		0	0	0	0	0	0	0	0				
G5.1899	11696	NRSWA C3 Estimate Kirknewton Level Crossing	£m	I	S8	D6	P6	0.000	0.000	0.000	1898a	0.000	0	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0				
G5.1900	11467	NRSWA C3 Finnieston River Crossing	£m	I	S4	D6	P0	0.000	0.000	0.000	1898b	0.000	0	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1901	11776	NRSWA Sanguhar High St - Mains Diversion/Replacement	£m	I	S10	D0	P0	0.077	-0.002	0.000	1898c	0.075	0	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1902	8487	NW Area SR Security Upgrade	£m	I	S10	D1	P1	0.045	0.069	0.000	1898d	0.114	0	2005-06	inf	0.000	contract costs	99	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1903	9571	NW COMMS PIPES LEAD - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.029	0.058	0.000	1898e	0.087	0	2005-06	inf	0.000	contract costs	99	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1904	9570	NW COMMS PIPES OTHER - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.121	0.053	0.000	1898f	0.174	0	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WG2	100.00	Measure A	Wa12	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1905	9623	NW DEVELOPER SERVICES WATER	£m	I	S10	D0	P0	0.250	0.465	0.000	1898g	0.715	0	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	4	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1906	10674	NW HOTSPOTS - GROUP 47	£m	I	S11	D6	P6	1.046	1.394	0.000	1898h	2.440	0	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1907	9573	W NON-INFRASTRUCTURE WATER - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	1.120	1.168	0.000	1898i	2.288	0	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	16	100	Asset R1		Asset N1		2	10	20	0	55	0	2					
G5.1908	9568	W WATER MAINS REPLACEMENT - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.031	0.000	0.000	1898j	0.031	0	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1909	7964	OBAN RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6	0.000	0.000	0.000	1898k	0.000	0	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1910	8619	Obeche to N Lodge MR	£m	I	S10	D6	P6	0.100	0.000	0.000	1898l	0.100	0	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1911	9370	OCHIL VIEW COWIE MR	£m	I	S10	D6	P6	0.004	-0.004	0.000	1898m	0.000	0	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1912	10911	Old 40 Inch Main Cover Replacement	£m	I	S4	D3	P0	0.006	0.000	0.000	1898n	0.006	0	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1913	9024	Old 40inch Linrathen to Clatto Main	£m	I	S11	D4	P4	0.129	0.000	0.000	1898o	0.129	0	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WIR1	85.00	Measure A	DW5	0	10	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1914	4555	OLD BORDERS SCHEMES	£m	I	S10	D0	P0	0.024	0.000	0.000	1898p	0.024	0	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0	0		
G5.1915	7965	OLD DAILY PENWHAPPLE RESERVOIR GENERAL REPAIRS	£m	I	S10	D6	P6	0.153	0.043	0.000	1898q	0.196	0	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1916	3058	OLD KILPATRICK - LARGE S.R.	£m	I	S10	D6	P6	0.013	0.000	0.000	1898r	0.013	0	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1917	7634	OLD PIER ROAD, TARBERT WM	£m	I	S11	D1	P2	0.161	0.741	0.393	1898s	1.295	0	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	8	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1918	9337	OLD TOWN/CANNONGATE WMR	£m	I	S8	D6	P6	0.251	0.000	0.000	1898t	0.251	0	2000-01	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1919	4366	OLDWHAT TO FOREHILL PH3 - MR	£m	I	S10	D1	P3	0.242	0.000	0.000	1898u	0.242	0	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa1	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1920	4348	ONICH MAINS RENEWALS PH 2	£m	I	S11	D4	P4	1.414	-0.007	0.000	1898v	1.407	0	2002-03	inf	0.000	contract costs	89	Purpose Category 1	QW1	95.00	Measure A	DW2	0	33	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
G5.1921	5549	ONICH WATER SUPPLY PH3	£m	I	S12	D3	P4	0.000	0.000	0.000	1898w	0.046	0	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WMR	5.00	Measure B	DW3	0	33	Asset R2		Asset N2		0	0	0	0	0	0	0	0	0			
G5.1922	9264	ONICH WTW (FORT WILLIAM)	£m	I	S4	D6	P0	0.000	0.000	0.000	1898x	0.000	0	2000-01	inf	0.000	contract costs	0	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
								1.147	0.000	0.000	1898y	1.147	0	2000-01	inf	0.000	contract costs	91.44	Purpose Category 5	WIR1	100.00	Measure A	Wa4	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0	0	0			
								0.200	0.000	0.000	1898z	0.200	0	2000-01	non-inf	0.000	design & supervision	0.200	Purpose Category 2				Measure B	Wa5	0	0	Asset R2		Asset N2												

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								Project expenditure prior to report year	2005-06	Future spend	
G5.1922	5546	ONICH/NORTH BALLACHULISH - MR & SEWERS	£m	I	S10	D2	P2	0.017	0.000	0.000	1922c 1922b 1922a 1922b 1922c 1923a 1923b 1923c 1923d 1923e
G5.1923	7332	ORAN PORT GORDON RURAL MAINS EX	£m	I	S10	D1	P3	0.000	0.113	0.000	1924a 1924b 1924c 1924d 1924e
G5.1924	10886	Ordlequish Panel & Pump No 2 - Replacement	£m	I	S10	D3	P3	0.019	0.000	0.000	1925a 1925b 1925c 1925d 1925e
G5.1925	10447	Ordlequish PS - Pump Replacement	£m	I	S11	D3	P3	0.029	-0.028	0.000	1926a 1926b 1926c 1926d 1926e
G5.1926	5537	ORKNEY ABOVE GROUND ASSET MAINTENANCE - WATER	£m	I	S4	D0	P0	0.016	-0.008	0.000	1927a 1927b 1927c 1927d 1927e
G5.1927	10204	Orkney Islands Borehole Survey	£m	I	S11	D3	P3	0.000	0.000	0.000	1928a 1928b 1928c 1928d 1928e
G5.1928	6846	ORTHOPOSPHATE ACID DOSING - FIFE BOREHOLES	£m	I	S4	D4	P0	1.041	0.001	0.000	1929a 1929b 1929c 1929d 1929e
G5.1929	5806	ORTHOPOSPHORIC DOSING PLANTS - PHASE II	£m	I	S10	D6	P6	0.000	0.043	0.000	1930a 1930b 1930c 1930d 1930e
G5.1930	11207	Ocaqui PRV - Provision of access	£m	I	S10	D3	P3	0.132	0.000	0.000	1931a 1931b 1931c 1931d 1931e
G5.1931	799	OSEDALE / DUNVEGAN WTW	£m	I	S8	D6	P6	0.002	-0.002	0.000	1932a 1932b 1932c 1932d 1932e
G5.1932	2928	TON (NEW) WATER SUPPLY ZONE DISTRIBUTION VULNERA	£m	I	S4	D6	P0	0.036	0.964	-0.180	1933a 1933b 1933c 1933d 1933e
G5.1933	3172	OVERTON - REHAB	£m	I	S10	D6	P6	0.053	-0.048	0.000	1934a 1934b 1934c 1934d 1934e
G5.1934	3428	OVERTON HIGH S.R.	£m	I	S4	D6	P0	0.000	0.018	0.000	1935a 1935b 1935c 1935d 1935e
G5.1935	11525	Overton Low SR - Kiosk H&S remedials	£m	I	S4	D4	P0	0.054	-0.049	0.000	1936a 1936b 1936c 1936d 1936e
G5.1936	3336	OVERTON NEW W.T.W.	£m	I	S10	D6	P6	11.274	0.000	0.000	1937a 1937b 1937c 1937d 1937e
G5.1937	7966	OVERTON TW (INCLUDING GARMAN) - UPGRAIDING	£m	I	S10	D3	P2	0.654	0.112	0.049	1938a 1938b 1938c 1938d 1938e
G5.1938	780	OYKEL BRIDGE WTW	£m	I	S12	D6	P6	0.002	0.000	0.000	1939a 1939b 1939c 1939d 1939e
G5.1939	7968	PAISLEY GLENBURN RESERVOIR VALVE REPAIRS	£m	I	S10	D6	P6	0.159	-0.003	0.002	1940a 1940b 1940c 1940d 1940e
G5.1940	815	PAPA STOUR WTW	£m	I	S12	D6	P6	0.476	0.000	0.000	1941a 1941b 1941c 1941d 1941e
G5.1941	8349	PARTICIPATING WITH PEOPLE PILOT	£m	I	S10	D0	P0	0.178	0.000	0.000	1942a 1942b 1942c 1942d 1942e
G5.1942	3989	PATESHILL - Phosphate Dosing	£m	I	S10	D4	P4	0.000	0.132	0.000	1943a 1943b 1943c 1943d 1943e
G5.1943	11730	Pateshill Low Pressure Alleviation	£m	I	S10	D6	P6	0.021	-0.003	0.000	1944a 1944b 1944c 1944d 1944e
G5.1944	8402	PATESHILL RESERVOIR	£m	I	S10	D0	P0	0.006	0.026	0.000	1945a 1945b 1945c 1945d 1945e
G5.1945	10125	Pateshill WTW - Asbestos Pipes Removal	£m	I	S11	D3	P3	0.002	0.000	0.000	1946a 1946b 1946c 1946d 1946e
G5.1946	9700	PATESHILL WTW - CHLORINE DOSING PUMPS	£m	I	S10	D4	P4				1946a 1946b 1946c 1946d 1946e

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								2005-06	2006-07	Future spend			Contract Contributions	design & supervision	other direct costs	inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity				
G5.1996	4080	PORT NIS MR	£m	I	S4	D6	P0	0.094	0.050	0.000	2003-04	0.144	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa8	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.1997	863	PORTGORDON RES	£m	I	S10	D6	P6	0.122	-0.006	0.000	2004-05	0.116	0.000	inf	0.000	contract costs	97.82	Purpose Category 1	WM2	100.00	Measure A	Wa5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.1998	7586	PORTGORDON RESERVOIR	£m	I	S10	D1	P3	0.036	0.060	0.000	2005-06	0.096	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.1999	9326	PORTGOWER WMR	£m	I	S11	D6	P6	0.001	-0.001	0.000	2005-06	0.000	0.000	inf	0.000	contract costs	87.52	Purpose Category 1	WIR1	100.00	Measure A	Wa2	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2000	8453	Portnalong WTW Mains Investigation (6029/93)	£m	I	S4	D6	P0	0.002	-0.002	0.000	2005-06	0.000	0.000	inf	0.000	contract costs	6.784	Purpose Category 2				Measure B	Wa3	0	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0
G5.2001	1005	PORTREE NEW SR	£m	I	S4	D6	P0	0.001	-0.001	0.000	2005-06	0.000	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2002	1004	PORTREE OLD SR	£m	I	S4	D6	P0	0.164	0.038	0.000	2005-06	0.202	0.000	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2003	6780	POST ASSESSMENTS	£m	I	S11	D6	P6	0.273	-0.136	0.000	2004-05	0.137	0.000	inf	0.000	contract costs	337	Purpose Category 1	WIR1	74.00	Measure A	Wa5	0	74	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2004	400001	PPRA PARENT LINE	£m	I	S10	D6	P6	0.000	0.062	0.000	2005-06	0.062	0.000	inf	0.000	contract costs	0	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2005	11133	Praytliss to Smithy Green Mains Extension	£m	I	S10	D3	P3	0.081	-0.008	0.000	2004-05	0.073	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2006	9166	PRE-STRESSED SR HEALTH & SAFETY	£m	I	S11	D4	P4	0.110	0.000	0.000	2002-03	0.110	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	0	
G5.2007	5075	PRELOAD SERVICE RESEVOIRS	£m	I	S10	D2	P0	0.336	0.037	0.025	2005-06	0.398	0.000	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2008	9415	PRELOAD TANKS PHASE 2 ASSESSMENT - WEST AREA	£m	I	S11	D6	P6	0.000	0.000	0.000	1998-99	0.000	0.000	inf	0.000	contract costs	0	Purpose Category 1	WM1	100.00	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2009	11713	Pressure Holding Line	£m	I	S0	0	0	0.366	0.667	0.000	2005-06	1.033	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	9	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2010	9343	PRESTON WMR	£m	I	S10	D6	P6	0.000	0.001	0.000	2003-04	0.001	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	50.00	Measure A	Wa11	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2011	3942	PRESTONFIELD	£m	I	S11	D6	P6	0.023	0.000	0.000	2002-03	0.023	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2012	7974	REPORT WATERMAINS DIVERSION - STATION ROAD - ADVANC	£m	I	S10	D1	P6	0.038	0.000	0.000	2002-03	0.038	0.000	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2013	7975	MONKTON SUPPLY - TRUNK MAINS FROM LADYKIRK SR - PF	£m	I	S10	D1	P1	0.211	0.018	0.000	2003-04	0.229	0.000	inf	0.000	contract costs	82.5	Purpose Category 1	WIR1	100.00	Measure A	Wa5	4	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2014	8618	Primrose to Cairnmeadow MR	£m	I	S11	D6	P6	0.801	-0.226	0.000	2004-05	0.575	0.000	inf	0.000	contract costs	99	Purpose Category 1	WM3	100.00	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2015	8921	PROGRAMME OFFICE	£m	I	S11	D0	P0	0.000	0.093	0.000	2005-06	0.093	0.000	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2016	11350	Project Closedown Programme - Road Notice Closures	£m	I	S10	D3	P3	0.000	0.542	0.041	2006-07	0.583	0.000	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2017	10949	Project Ganymede	£m	I	S10	D1	P3	0.000	0.215	0.000	2005-06	0.215	0.000	inf	0.000	contract costs	89	Purpose Category 1	WM3	100.00	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2018	11466	Property Info - Tiles, Building Services & Equip (Receipt Funded)	£m	I	S10	D1	P2	0.031	0.000	0.000	2002-03	0.031	0.000	inf	0.000	contract costs	87.03	Purpose Category 1	WM3	100.00	Measure A	Wa3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2019	7448	PROVISION OF FENCING TAYSIDE	£m	I	S10	D0	P0	0.016	0.000	0.000	2003-04	0.016	0.000	inf	0.000	contract costs	100	Purpose Category 1	WIR1	100.00	Measure A	Wa4	0	80	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0	
G5.2020			£m	I	S11	D1	P6							inf	0.000	contract costs		Purpose Category 1							Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5									

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)						
								2005-06	2006-07	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land		
G5.2119	9717	Sanguhar Burch SR - Replace Roof Access Covers	£m	I	S11	D3	P3	0.002	0.216	0.000	2119b 2119c 2119d 2119e	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.2120	10424	Sanguhar Raw Water Supplies - Queensberry Estate	£m	I	S3	D3	P3	0.456	0.000	0.000	2120a 2120b 2120c 2120d	0.000	2005-06	inf	0.000	contract costs	63.44	Purpose Category 1	QW1	50.00	Measure A	DW3	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2121	774	SAVAL BEG (LAIRG) WTW	£m	I	S12	D6	P6	0.001	0.000	0.000	2121a 2121b 2121c 2121d 2121e	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.2122	9557	SCADA DEVELOPER SOFTWARE	£m	I	S10	D4	P4	0.001	0.000	0.000	2122a 2122b 2122c 2122d 2122e	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2123	3306	SCADA IMPROVEMENTS	£m	I	S4	D6	P0	0.001	0.000	0.000	2123a 2123b 2123c 2123d 2123e	0.000	2001-02	inf	0.000	contract costs	87.6	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2124	7368	SCALLOWAY MAINS RENEWALS 2001	£m	I	S10	D0	P0	0.000	0.000	0.000	2124a 2124b 2124c 2124d	0.000	1998-99	inf	0.000	contract costs	98	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2125	11415	Scientific Holding Line for budget	£m	I	S0	0	0	1.487	0.000	0.000	2125a 2125b 2125c 2125d 2125e	0.000	2002-03	inf	0.000	contract costs	100	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2126	42	SCIENTIFIC SERVICES EQUIPMENT	£m	I	S10	D7	P7	0.089	0.000	0.000	2126a 2126b 2126c 2126d 2126e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	50.00	Measure A	DW3	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2127	3523	SCONSER WTW	£m	I	S12	D6	P6	1.417	0.000	0.000	2127a 2127b 2127c 2127d 2127e	0.000	2002-03	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.2128	4171	SCOTLANDWELL WATER MAINS REHABILITATION	£m	I	S11	D1	P3	12.172	-0.061	0.222	2128a 2128b 2128c 2128d 2128e	0.144	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2129	9309	TER WIDE TREATED WATER STORAGE TANK SECURITY IM	£m	I	S10	D6	P6	0.178	0.000	0.000	2129a 2129b 2129c 2129d 2129e	0.000	2001-02	inf	0.000	contract costs	47.62	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.2130	748	SCOURIE WTW	£m	I	S4	D6	P0	0.271	0.236	0.000	2130a 2130b 2130c 2130d 2130e	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2131	5797	SDR VALVE CHAMBERS	£m	I	S11	D2	P3	0.584	0.043	0.000	2131a 2131b 2131c 2131d 2131e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2132	9577	SE COMMS PIPES LEAD - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.966	1.777	0.000	2132a 2132b 2132c 2132d 2132e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2133	9576	SE COMMS PIPES OTHER - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.046	0.063	0.000	2133a 2133b 2133c 2133d 2133e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2134	9627	SE DEVELOPER SERVICES WATER	£m	I	S10	D0	P0	1.556	1.292	0.000	2134a 2134b 2134c 2134d 2134e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2135	10478	SE HOTSPOTS - GROUP 35	£m	I	S11	D6	P6	0.445	0.875	0.000	2135a 2135b 2135c 2135d 2135e	0.000	2005-06	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2136	9579	SE NON-INFRASTRUCTURE WATER - REACTIVE MAINTENANCE	£m	I	S10	D0	P0	0.044	0.000	0.000	2136a 2136b 2136c 2136d 2136e	0.000	2001-02	inf	0.000	contract costs	84.38	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2137	9574	SE WATER MAIN REPLACEMENT - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	1.350	0.000	0.000	2137a 2137b 2137c 2137d 2137e	0.000	2001-02	inf	0.000	contract costs	80	Purpose Category 1	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2138	6798	SECURITY ACCESS SYSTEMS	£m	I	S11	D0	P0	0.196	0.000	0.000	2138a 2138b 2138c 2138d 2138e	0.000	2000-01	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2139	7729	SECURITY OF SRS - RETENTION	£m	I	S10	D1	P3	0.114	0.007	0.000	2139a 2139b 2139c 2139d 2139e	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2140	7509	SECURITY SCHEME FOR CLATTO DEP	£m	I	S11	D0	P0	0.001	0.000	0.000	2140a 2140b 2140c 2140d 2140e	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2141	1217	SECURITY	£m	I	S10	D6	P6	0.593	0.133	0.000	2141a 2141b 2141c 2141d 2141e	0.000	2003-04	inf	0.000	contract costs	83.26	Purpose Category 1	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2142	196	SELKIRK PUMPING STATION	£m	I	S4	D6	P0	0.000	0.000	0.000	2142a 2142b 2142c 2142d 2142e	0.000	2003-04	inf	0.000	contract costs	11.692	Purpose Category 2	WM2	100.00	Measure A	Wa1	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2143			£m	I	S10	D2	P7	5.046			2143a 2143b 2143c 2143d	0.000		inf	0.000	contract costs	5.046	Purpose Category 3			Measure A				Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	

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								Project expenditure prior to report year	2005-06	Future spend	
G5.2168	3948	SILVERKNOWES	£m	I	S11	D6	P6	9.250	0.005	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2169	1206	SITE SERVICING - HOUSING - WATER	£m	I	S10	D0	P0	0.575	0.167	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2170	9362	SKEOCH WMR	£m	I	S11	D6	P6	1.022	0.014	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2171	1195	SKERRIES IMPROVEMENTS	£m	I	S12	D2	P2	0.000	0.005	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2172	11294	Skerries WTW - Skerries Reservoir Spillway Extension	£m	I	S11	D3	P3	0.000	0.005	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2173	8351	SKIRLING WATER SUPPLY	£m	I	S10	D2	P2	0.108	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2174	4263	SKYE WATER MAINS REHABILITATION*	£m	I	S10	D2	P2	1.315	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2175	10838	Slighhouses WTW - Abandonment	£m	I	S11	D3	P3	0.000	0.011	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2176	7308	SLOPEFIELD ZONE PH 2 ABDN WMR	£m	I	S10	D1	P3	0.673	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2177	7996	SLOY RAW WATER MAIN STUDY	£m	I	S10	D1	P1	0.050	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2178	10870	Small Value Capital Programme - Water	£m	I	S0	D3	P3	0.000	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2179	8707	Smithall St - Paisley	£m	I	S10	D4	P4	0.011	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2180	4375	SNAP - WATER	£m	I	S10	D1	P2	0.154	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2181	9978	SOUTH BOWHILL SR TO ANNAN MAINS RENEWAL	£m	I	S10	D3	P3	0.006	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2182	3975	SOUTH DEAN - Reservoir Security	£m	I	S4	D0	P0	0.000	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2183	5865	SOUTH GLASGOW STRATEGY - RATIONALISATION OF WTWs	£m	I	S10	D0	P0	0.059	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2184	4383	SOUTH HARRIS WATER TREATMENT	£m	I	S10	D2	P2	3.772	-0.037	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2185	4102	SOUTH HOY AND FLOTTA WMR	£m	I	S11	D6	P6	2.299	0.229	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2186	806	South Hoy WTW - New Tubular Membrane Plant	£m	I	S12	D6	P6	1.867	0.292	0.046	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2187	9174	SOUTH KINCARDINE HOT SPOTS	£m	I	S11	D6	P6	0.406	0.007	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2188	814	SOUTH MAINLAND WS - BRESSAY LINK	£m	I	S4	D6	P0	0.005	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2189	714	SOUTH MAINLAND WS - LERWICK TO SUMBURGH LINK MAIN	£m	I	S12	D1	P2	1.669	-0.002	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2190	4177	AINS INC SERVICE RESERVOIRS & IMPROVEMENTS TO EXIS	£m	I	S4	D6	P0	0.000	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2191	7998	SOUTH MOORHOUSE - MAINS REHAB	£m	I	S11	D6	P6	0.438	0.776	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z
G5.2192	3253	SOUTH MOORHOUSE NEW W.T.W.	£m	I	S10	D6	P6	0.011	0.000	0.000	2168c 2168d 2168e 2168f 2168g 2168h 2168i 2168j 2168k 2168l 2168m 2168n 2168o 2168p 2168q 2168r 2168s 2168t 2168u 2168v 2168w 2168x 2168y 2168z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2005-06	Future spend	2042b 2042c 2042d 2042e
								Project expenditure prior to report year	2005-06	Future spend			
G5.2242	783	STOER WTW	£m	I	S8	D6	P6	0.679	-0.432	0.000	0.000	2042b 2042c 2042d 2042e	
G5.2243	8276	STONEBYRES - REHAB	£m	I	S11	D4	P3	0.005	0.000	0.000	0.000	2043a 2043b 2043c 2043d 2043e	
G5.2244	3418	STONEHOUSE & ENVIROS - MAINS REHABILITATION	£m	I	S4	D6	P0	0.165	-0.009	0.000	0.000	2044a 2044b 2044c 2044d 2044e	
G5.2245	9321	STONEFIELD WMR	£m	I	S11	D6	P6	0.000	0.001	0.000	0.000	2045a 2045b 2045c 2045d 2045e	
G5.2246	110	STORAGE RESERVOIRS UPGRADING	£m	I	S4	D6	P0	0.007	0.005	0.000	0.000	2046a 2046b 2046c 2046d 2046e	
G5.2247	9810	STORNOWAY WATER WORKS - STAGE 5	£m	I	S11	D3	P3	0.000	0.000	0.000	0.000	2047a 2047b 2047c 2047d 2047e	
G5.2248	1185	STORNOWAY (LEAD TREATMENT) WTW	£m	I	S10	D0	P0	0.001	0.000	0.000	0.000	2048a 2048b 2048c 2048d 2048e	
G5.2249	8449	Stornoway Chemical House Ladder Replacement	£m	I	S11	D3	P3	0.057	0.000	0.000	0.000	2049a 2049b 2049c 2049d 2049e	
G5.2250	7371	STORNOWAY MANOR PARK LR	£m	I	S11	D1	P2	0.211	0.000	0.000	0.000	2050a 2050b 2050c 2050d 2050e	
G5.2251	4374	STORNOWAY ST C1MR PH2	£m	I	S11	D1	P2	0.233	0.000	0.000	0.000	2051a 2051b 2051c 2051d 2051e	
G5.2252	4389	STORNOWAY STREETS C1MR	£m	I	S11	D1	P2	0.102	0.000	0.000	0.000	2052a 2052b 2052c 2052d 2052e	
G5.2253	7376	STORNOWAY TO TONG TRUNK MAIN	£m	I	S11	D1	P2	0.085	0.000	0.000	0.000	2053a 2053b 2053c 2053d 2053e	
G5.2254	8684	Way Water Works - Chemical Mixing & Generator Cooling Improve	£m	I	S11	D3	P2	0.032	0.000	0.000	0.000	2054a 2054b 2054c 2054d 2054e	
G5.2255	8768	Way Water Works - Presettlement External Covers & Alum Sat Tank	£m	I	S11	D3	P2	0.067	0.000	0.000	0.000	2055a 2055b 2055c 2055d 2055e	
G5.2256	8683	Stornoway Water Works - Presettlement Tank Access to Channels	£m	I	S11	D3	P2	0.050	0.000	0.000	0.000	2056a 2056b 2056c 2056d 2056e	
G5.2257	8682	Stornoway Water Works - Presettlement Tank Roof	£m	I	S11	D3	P2	0.033	0.000	0.000	0.000	2057a 2057b 2057c 2057d 2057e	
G5.2258	9517	Y WATER WORKS HS REQUIREMENTS STAGE 6 - TEMPORA	£m	I	S11	D4	P2	0.046	0.000	0.000	0.000	2058a 2058b 2058c 2058d 2058e	
G5.2259	9518	WATER WORKS HS REQUIREMENTS STAGE 7 - CHEMICAL S	£m	I	S11	D4	P2	0.025	0.000	0.000	0.000	2059a 2059b 2059c 2059d 2059e	
G5.2260	9519	R WORKS HS REQUIREMENTS STAGE 8 - PRESETTLEMENT	£m	I	S11	D4	P2	0.000	0.107	0.000	0.000	2060a 2060b 2060c 2060d 2060e	
G5.2261	11430	Stornoway Waterworks Intake	£m	I	S10	D3	P3	0.298	0.863	0.090	0.000	2061a 2061b 2061c 2061d 2061e	
G5.2262	825	STORNOWAY WTW	£m	I	S8	D6	P6	0.002	0.021	0.000	0.000	2062a 2062b 2062c 2062d 2062e	
G5.2263	1142	STORNOWAY-SHESHADER RES	£m	I	S11	D1	P1	0.294	0.203	0.018	0.000	2063a 2063b 2063c 2063d 2063e	
G5.2264	796	STORR FOREST (PORTREE) WTW	£m	I	S10	D6	P6	0.149	0.000	0.000	0.000	2064a 2064b 2064c 2064d 2064e	
G5.2265	3294	STRACHUR (BALLIEANOCH) - FIRST TIME PROVISION	£m	I	S10	D1	P6	0.008	0.000	0.000	0.000	2065a 2065b 2065c 2065d 2065e	
G5.2266			£m	I	S10	D6	P6					2066a 2066b 2066c 2066d 2066e	

Line Ref	Authority Investment Code	Project Title	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)										
								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land						
	8000	STRANRAER - KNOCKQUHASSEN RES GENERAL REPAIRS						0.010	0.000	0.000	2266e	0.010	2004-05	inf	0.000	contract costs	90	Purpose Category 5	WM3	100.00	Measure E	WM3	0	100	Asset R5	Asset N5							0	0	0	0	0	100	0						
G5.2267	8924	STRATEGIC INFRASTRUCTURE	£m	I	S10	D0	P0	2.184	0.000	0.000	2267a	2.184	2002-03	inf	0.000	contract costs	82	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset N1							0	0	0	0	0	0	0						
G5.2268	8037	RATEGIC PARTNERSHIPS - INTERIM ADMINISTRATION COS	£m	I	S10	D0	P0	0.000	0.325	0.135	2268a	0.460	2006-07	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1	###	1	466																
G5.2269	10533	STRATEGIC SITES SECURITY - SITE W COMPLIANCE	£m	I	S10	D0	P0	0.448	-0.032	0.031	2269a	0.447	2004-05	inf	0.000	contract costs	98	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset N1							0	5	5	0	80	0	5						
G5.2270	8925	STRATEGIC SUPPORT FRAMEWORK	£m	I	S10	D0	P0	0.034	0.071	0.000	2270a	0.105	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	WA5	1	100	Asset R1	Asset N1	###	0	29	5	1	R	G	5	1	23									
G5.2271	10775	Strathaven & Environs - WMR	£m	I	S11	D6	P6	0.542	0.036	0.000	2271a	0.578	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset N1																			
G5.2272	5895	STRATHAVEN & ENVIRONS	£m	I	S11	D4	P3	0.007	0.000	0.000	2272a	0.007	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1																			
G5.2273	8758	Strathblane, Former railway line fence replacment	£m	I	S10	D4	P4	0.000	0.000	0.000	2273a	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1																			
G5.2274	1175	STRATHCARRON CWT	£m	I	S4	D6	P0	0.235	0.000	0.000	2274a	0.235	2005-06	inf	0.000	contract costs	71.26	Purpose Category 1	QW1	100.00	Measure A	DW2	2	50	Asset R1	Asset N1	###	2	9	5	1	R	G	5	1	33									
G5.2275	784	STRATHCARRON WTW	£m	I	S12	D6	P6	0.000	0.090	0.000	2275a	0.090	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	Wa5	1	100	Asset R1	Asset N1																			
G5.2276	11723	Strathkiness - Main St Mains Rehab	£m	I	S11	D6	P6	0.807	-0.053	0.000	2276a	0.754	2003-04	inf	0.000	contract costs	95.46	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset N1																			
G5.2277	4100	STRATHPEPPER (UPPER) MR DESIGN	£m	I	S11	D3	P3	1.009	-0.022	0.000	2277a	0.987	2002-03	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset N1																			
G5.2278	4230	STRATHYRE WTW	£m	I	S12	D4	P4	0.217	0.000	0.000	2278a	0.217	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	2	50	Asset R1	Asset N1	###	1	217																
G5.2279	745	STROLLAMUS WTW	£m	I	S12	D6	P6	0.040	0.000	0.000	2279a	0.040	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1																			
G5.2280	7370	STROME AND BAYHEAD BOOSTERS	£m	I	S11	D1	P2	0.001	0.306	0.000	2280a	0.307	2005-06	inf	0.000	contract costs	0	Purpose Category 1	WM2	100.00	Measure A	WA3	0	75	Asset R1	Asset N1	###	1	1	2	2	G	G	2	2	61									
G5.2281	10877	Strome Booster - Installation	£m	I	S10	D3	P3	0.011	0.000	0.000	2281a	0.011	2001-02	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset N1																			
G5.2282	7353	STROMNESS DUNDAS ST MR	£m	I	S10	D1	P3	0.090	0.000	0.000	2282a	0.090	2003-04	inf	0.000	contract costs	47.7	Purpose Category 1	WIR1	100.00	Measure A	WAS	3	100	Asset R1	Asset N1																			
G5.2283	5794	STROMNESS NORTH END WATERMAIN	£m	I	S10	D1	P2	0.000	0.000	0.000	2283a	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	67.00	Measure A	DW2	0	34	Asset R1	Asset N1																			
G5.2284	3527	STROMNESS WTW	£m	I	S10	D6	P6	0.011	0.034	0.000	2284a	0.045	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1	###	1	45	4	3	R	A	4	3	100									
G5.2285	10205	Stromsay WTW - Level Control	£m	I	S10	D3	P3	0.000	0.000	0.000	2285a	0.000	0	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1																			
G5.2286	11825	Stromsay WTW - Roofing	£m	I	S4	D1	P0	0.024	0.002	0.003	2286a	0.029	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	1	50	Asset R1	Asset N1																			
G5.2287	804	STRONSAY WTW	£m	I	S12	D6	P6	1.518	0.267	1.311	2287a	3.096	2006-07	inf	0.000	contract costs	91.67	Purpose Category 1	QW1	100.00	Measure A	DW2	0	33	Asset R1	Asset N1	###	1	###																
G5.2288	1190	STRONTIAN WATER SUPPLY	£m	I	S8	D1	P2	0.000	0.022	0.000	2288a	0.032	2005-06	inf	0.000	contract costs	4.15	Purpose Category 2			Measure B	DW3	0	33	Asset R2	Asset N2	###	1	561																
G5.2289	11182	Strontian WTW - Supply Zone leakage reduction	£m	I	S10	D3	P3	0.291	0.077	0.000	2289a	0.368	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	100.00	Measure A	WAS	3	100	Asset R1	Asset N1																			
G5.2290	9347	STRUTHERHILL WMR	£m	I	S11	D6	P6	0.000	0.000	0.000	2290a	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1																			

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
								Project expenditure per to report year	2005-06	Future spend	
G5.2291	927	STUARTFIELD - LITTLE DEN	£m	I	S4	D0	P0	0.038	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2292	7364	SULLOM VOE MR SANDY LOCH	£m	I	S10	D1	P2	0.005	-0.005	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2293	3230	SUPPLY/DEMAND HEADROOM IMPROVEMENTS	£m	I	S10	D6	P6	0.017	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2294	2569	SURFACE APPARATUS REPLACEMENTS	£m	I	S10	D1	P7	0.118	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2295	7581	HERLAND (SNO) IMPOUNDING RESERVOIRS SAFETY MEASU	£m	I	S11	D2	P2	0.033	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2296	10470	SVCP - Spey Wellfield Aquifer Investigation	£m	I	S11	D3	P3	0.005	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2297	9159	SVCP FRAMEWORK DEVELOPMENT	£m	I	S10	D0	P0	0.005	0.002	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2298	9440	SVCW WATER	£m	I	S10	D5	P6	0.104	0.129	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2299	9583	SW COMMS PIPES LEAD - REACTIVE MAINTENANCE	£m	I	S10	D1	P1	0.004	0.064	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2300	9582	SW COMMS PIPES OTHER - REACTIVE MAINTENANCE	£m	I	S10	D0	P0	0.400	1.566	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2301	9625	SW DEVELOPER SERVICES WATER	£m	I	S10	D0	P0	0.247	1.317	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2302	9585	W NON-INFRASTRUCTURE WATER - REACTIVE MAINTENANC	£m	I	S10	D1	P1	0.000	0.040	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2303	11665	SW Photocopier & MFD Replacement Programme	£m	I	S10	D1	P2	0.000	0.000	5.942	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2304	20020	SW Programme Risk Adjustment - Water	£m	I	S3	0	0	7.994	3.940	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2305	9580	W WATER MAINS REPLACEMENT - REACTIVE MAINTENANC	£m	I	S10	D1	P1	0.213	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2306	9039	SW WIDE MAINS RENEWAL - RESIDUALS	£m	I	S10	D6	P6	0.674	-0.680	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2307	10158	REATED WATER STORAGE TANK SECURITY IMPROVEMENT	£m	I	S8	D6	P6	6.000	3.265	1.805	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2308	2009809	SWS SHARE ACCOUNT WATER	£m	I	S8	0	0	0.000	0.000	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2309	10630	SWW - Capital Maintenance Water	£m	I	S4	D6	P0	0.000	1.683	0.000	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2310	10940	SWW Metering Phase 1	£m	I	S8	D6	P6	0.000	1.741	0.351	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2311	10941	SWW Metering Phase 2	£m	I	S8	D6	P6	0.000	1.882	0.358	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2312	10942	SWW Metering Phase 3	£m	I	S8	D6	P6	2.081	1.993	0.091	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2313	10711	SWW Treated Water Security Phase 2 - Part A	£m	I	S10	D6	P6	1.633	2.050	0.011	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2314	10712	SWW Treated Water Security Phase 2 - Part B	£m	I	S10	D6	P6	0.117	3.430	0.077	2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G5.2315	10713	SWW Treated Water Security Phase 2 - Part C	£m	I	S10	D6	P6				2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z

Line Ref	Project Title				Expenditure Profile				Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures					Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)									
	Authority Investment Code	(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)	units	Field type	status code	design code	procurement code	Project expenditure prior to report year					2005-06	Future spend	2316a	2316b	2316c	2316d	2316e	inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity
G5.2316	10714	SWW Treated Water Security Phase 2 - Part D	£m	I	S10	D6	P6	0.069	2.489	0.114	2316a	2316b	2316c	2316d	2316e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.2317	10715	SWW Treated Water Security Phase 2 - Part E	£m	I	S8	D6	P6	0.226	1.789	0.272	2317a	2317b	2317c	2317d	2317e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.2318	10716	SWW Treated Water Security Phase 2 - Part F - WTW EKP Sites	£m	I	S11	D6	P6	0.160	0.077	0.009	2318a	2318b	2318c	2318d	2318e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0
G5.2319	10717	W Treated Water Security Phase 2 - Part G - Invercarnie Old Aqueduct	£m	I	S11	D6	P6	0.242	-0.009	0.000	2319a	2319b	2319c	2319d	2319e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	1	7	10	0	64	8	4
G5.2320	11403	SWW Treated Water Security Phase 2 - Part H - Additional Sites	£m	I	S8	D6	P6	0.000	0.493	2.058	2320a	2320b	2320c	2320d	2320e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5
G5.2321	709	TAIN, ROSEHILL - NEW SERVICE RESERVOIR	£m	I	S10	D1	P2	0.518	0.000	0.000	2321a	2321b	2321c	2321d	2321e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	16	0	83	1	0
G5.2322	10807	Talla Aqueduct - Mossfennan Overflow Chamber Structural Repair	£m	I	S10	D3	P3	0.001	0.006	0.000	2322a	2322b	2322c	2322d	2322e	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2323	4215	TALLA AQUEDUCT PHASE 2	£m	I	S11	D1	P2	2.095	0.000	0.000	2323a	2323b	2323c	2323d	2323e	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2324	9672	TALLA AQUEDUCT ST CONDITION STUDY	£m	I	S11	D4	P4	0.015	0.000	0.000	2324a	2324b	2324c	2324d	2324e	inf	0.000	contract costs	83	Purpose Category1	WM2	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2325	8337	Talla Aqueduct-Mossfennan Overflow Chamber	£m	I	S10	D4	P4	0.006	0.000	0.000	2325a	2325b	2325c	2325d	2325e	inf	0.000	contract costs	83	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2326	4239	TALLA RESERVOIR TUNNEL REPAIRS	£m	I	S11	D2	P2	0.762	-0.015	0.000	2326a	2326b	2326c	2326d	2326e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	100	0	0
G5.2327	3647	TANK BYPASSES	£m	I	S10	D6	P6	0.005	-0.003	0.000	2327a	2327b	2327c	2327d	2327e	inf	0.000	contract costs	83	Purpose Category1	QW1	50.00	Measure A	Wa6	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2328	8586	Tannadice to Broom MR	£m	I	S11	D6	P6	0.113	0.006	0.000	2328a	2328b	2328c	2328d	2328e	inf	0.000	contract costs	85.55	Purpose Category1	WM1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2329	10098	Tannerside Turbidity Monitors	£m	I	S11	D3	P3	0.020	0.000	0.000	2329a	2329b	2329c	2329d	2329e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.2330	3147	TANNOCHSIDE - MAINS REHABILITATION	£m	I	S11	D6	P6	0.051	0.006	0.000	2330a	2330b	2330c	2330d	2330e	inf	0.000	contract costs	89	Purpose Category1	WM1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2331	3397	TARBERT W.T.W.	£m	I	S10	D6	P6	0.225	0.198	0.007	2331a	2331b	2331c	2331d	2331e	inf	0.000	contract costs	89	Purpose Category1	QW1	67.00	Measure A	DW1	0	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	2	3	0	9	84	0
G5.2332	9602	TARBERT WSZ	£m	I	S4	D6	P0	0.001	0.008	0.000	2332a	2332b	2332c	2332d	2332e	inf	0.000	contract costs	89	Purpose Category1	WM1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2333	828	Tarbert WTW - Provide Sand Filters, etc	£m	I	S8	D6	P6	0.153	0.000	0.000	2333a	2333b	2333c	2333d	2333e	inf	0.000	contract costs	83	Purpose Category1	QW1	67.00	Measure A	DW2	2	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2334	9162	TARBAX WQZ	£m	I	S11	D6	P6	0.239	0.064	0.000	2334a	2334b	2334c	2334d	2334e	inf	0.000	contract costs	87	Purpose Category1	WM1	95.00	Measure A	DW5	1	5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2335	11302	Tavaig WTW - Provision of Power Supply, Telemetry & Chlorine Control	£m	I	S10	D3	P3	0.000	0.030	0.000	2335a	2335b	2335c	2335d	2335e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.2336	8003	TAYINLOAN/MUASDALE WATER SUPPLY	£m	I	S10	D3	P2	2.675	0.000	0.000	2336a	2336b	2336c	2336d	2336e	inf	0.000	contract costs	83	Purpose Category1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2337	1287	TAYNUILT TW - UPGRADING	£m	I	S11	D6	P6	4.120	0.009	0.002	2337a	2337b	2337c	2337d	2337e	inf	0.000	contract costs	57.12	Purpose Category1	QW1	75.00	Measure A	DW1	1	25	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2338	10422	IHT INCIDENT - TEMPORARY WTW AT GLEN OCHIL CIVILS ET	£m	I	S11	D4	P4	0.092	0.006	0.000	2338a	2338b	2338c	2338d	2338e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3
G5.2339	5493	TAYSIDE MAINS RENEWAL PROGRAMME	£m	I	S11	D2	P2	7.282	0.014	0.000	2339a	2339b	2339c	2339d	2339e	inf	0.000	contract costs	89	Purpose Category1	WM1	100.00	Measure A	Wa4	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0
G5.2340			£m	I	S10	D3	P3	0.000	0.139	0.005	2340a	2340b	2340c	2340d	2340e	inf	0.000	contract costs	83	Purpose Category1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2414c 2414d 2414e 2415a 2415b 2415c 2415d 2415e	2416a 2416b 2416c 2416d 2416e 2417a 2417b 2417c 2417d 2417e	2418a 2418b 2418c 2418d 2418e 2419a 2419b 2419c 2419d 2419e	2420a 2420b 2420c 2420d 2420e 2421a 2421b 2421c 2421d 2421e	2422a 2422b 2422c 2422d 2422e 2423a 2423b 2423c 2423d 2423e	2424a 2424b 2424c 2424d 2424e 2425a 2425b 2425c 2425d 2425e	2426a 2426b 2426c 2426d 2426e 2427a 2427b 2427c 2427d 2427e	2428a 2428b 2428c 2428d 2428e 2429a 2429b 2429c 2429d 2429e	2430a 2430b 2430c 2430d 2430e	2431a 2431b 2431c 2431d 2431e 2432a 2432b 2432c 2432d 2432e	2433a 2433b 2433c 2433d 2433e	2434a 2434b 2434c 2434d 2434e	2435a 2435b 2435c 2435d 2435e	2436a 2436b 2436c 2436d 2436e 2437a 2437b 2437c 2437d 2437e 2438a 2438b 2438c 2438d 2438e	2439a 2439b 2439c 2439d 2439e	2440a 2440b 2440c 2440d 2440e	2441a 2441b 2441c 2441d 2441e	2442a 2442b 2442c 2442d 2442e	2443a 2443b 2443c 2443d 2443e	2444a 2444b 2444c 2444d 2444e	2445a 2445b 2445c 2445d 2445e	2446a 2446b 2446c 2446d 2446e	2447a 2447b 2447c 2447d 2447e	2448a 2448b 2448c 2448d 2448e	2449a 2449b 2449c 2449d 2449e	2450a 2450b 2450c 2450d 2450e	2451a 2451b 2451c 2451d 2451e	2452a 2452b 2452c 2452d 2452e	2453a 2453b 2453c 2453d 2453e	2454a 2454b 2454c 2454d 2454e	2455a 2455b 2455c 2455d 2455e	2456a 2456b 2456c 2456d 2456e	2457a 2457b 2457c 2457d 2457e	2458a 2458b 2458c 2458d 2458e	2459a 2459b 2459c 2459d 2459e	2460a 2460b 2460c 2460d 2460e	2461a 2461b 2461c 2461d 2461e	2462a 2462b 2462c 2462d 2462e	2463a 2463b 2463c 2463d 2463e	2464a 2464b 2464c 2464d 2464e	2465a 2465b 2465c 2465d 2465e	2466a 2466b 2466c 2466d 2466e	2467a 2467b 2467c 2467d 2467e	2468a 2468b 2468c 2468d 2468e	2469a 2469b 2469c 2469d 2469e	2470a 2470b 2470c 2470d 2470e	2471a 2471b 2471c 2471d 2471e	2472a 2472b 2472c 2472d 2472e	2473a 2473b 2473c 2473d 2473e	2474a 2474b 2474c 2474d 2474e	2475a 2475b 2475c 2475d 2475e	2476a 2476b 2476c 2476d 2476e	2477a 2477b 2477c 2477d 2477e	2478a 2478b 2478c 2478d 2478e	2479a 2479b 2479c 2479d 2479e	2480a 2480b 2480c 2480d 2480e	2481a 2481b 2481c 2481d 2481e	2482a 2482b 2482c 2482d 2482e	2483a 2483b 2483c 2483d 2483e	2484a 2484b 2484c 2484d 2484e	2485a 2485b 2485c 2485d 2485e	2486a 2486b 2486c 2486d 2486e	2487a 2487b 2487c 2487d 2487e	2488a 2488b 2488c 2488d 2488e	2489a 2489b 2489c 2489d 2489e	2490a 2490b 2490c 2490d 2490e	2491a 2491b 2491c 2491d 2491e	2492a 2492b 2492c 2492d 2492e	2493a 2493b 2493c 2493d 2493e	2494a 2494b 2494c 2494d 2494e	2495a 2495b 2495c 2495d 2495e	2496a 2496b 2496c 2496d 2496e	2497a 2497b 2497c 2497d 2497e	2498a 2498b 2498c 2498d 2498e	2499a 2499b 2499c 2499d 2499e	2500a 2500b 2500c 2500d 2500e	2501a 2501b 2501c 2501d 2501e	2502a 2502b 2502c 2502d 2502e	2503a 2503b 2503c 2503d 2503e	2504a 2504b 2504c 2504d 2504e	2505a 2505b 2505c 2505d 2505e	2506a 2506b 2506c 2506d 2506e	2507a 2507b 2507c 2507d 2507e	2508a 2508b 2508c 2508d 2508e	2509a 2509b 2509c 2509d 2509e	2510a 2510b 2510c 2510d 2510e	2511a 2511b 2511c 2511d 2511e	2512a 2512b 2512c 2512d 2512e	2513a 2513b 2513c 2513d 2513e	2514a 2514b 2514c 2514d 2514e	2515a 2515b 2515c 2515d 2515e	2516a 2516b 2516c 2516d 2516e	2517a 2517b 2517c 2517d 2517e	2518a 2518b 2518c 2518d 2518e	2519a 2519b 2519c 2519d 2519e	2520a 2520b 2520c 2520d 2520e	2521a 2521b 2521c 2521d 2521e	2522a 2522b 2522c 2522d 2522e	2523a 2523b 2523c 2523d 2523e	2524a 2524b 2524c 2524d 2524e	2525a 2525b 2525c 2525d 2525e	2526a 2526b 2526c 2526d 2526e	2527a 2527b 2527c 2527d 2527e	2528a 2528b 2528c 2528d 2528e	2529a 2529b 2529c 2529d 2529e	2530a 2530b 2530c 2530d 2530e	2531a 2531b 2531c 2531d 2531e	2532a 2532b 2532c 2532d 2532e	2533a 2533b 2533c 2533d 2533e	2534a 2534b 2534c 2534d 2534e	2535a 2535b 2535c 2535d 2535e	2536a 2536b 2536c 2536d 2536e	2537a 2537b 2537c 2537d 2537e	2538a 2538b 2538c 2538d 2538e	2539a 2539b 2539c 2539d 2539e	2540a 2540b 2540c 2540d 2540e	2541a 2541b 2541c 2541d 2541e	2542a 2542b 2542c 2542d 2542e	2543a 2543b 2543c 2543d 2543e	2544a 2544b 2544c 2544d 2544e	2545a 2545b 2545c 2545d 2545e	2546a 2546b 2546c 2546d 2546e	2547a 2547b 2547c 2547d 2547e	2548a 2548b 2548c 2548d 2548e	2549a 2549b 2549c 2549d 2549e	2550a 2550b 2550c 2550d 2550e	2551a 2551b 2551c 2551d 2551e	2552a 2552b 2552c 2552d 2552e	2553a 2553b 2553c 2553d 2553e	2554a 2554b 2554c 2554d 2554e	2555a 2555b 2555c 2555d 2555e	2556a 2556b 2556c 2556d 2556e	2557a 2557b 2557c 2557d 2557e	2558a 2558b 2558c 2558d 2558e	2559a 2559b 2559c 2559d 2559e	2560a 2560b 2560c 2560d 2560e	2561a 2561b 2561c 2561d 2561e	2562a 2562b 2562c 2562d 2562e	2563a 2563b 2563c 2563d 2563e	2564a 2564b 2564c 2564d 2564e	2565a 2565b 2565c 2565d 2565e	2566a 2566b 2566c 2566d 2566e	2567a 2567b 2567c 2567d 2567e	2568a 2568b 2568c 2568d 2568e	2569a 2569b 2569c 2569d 2569e	2570a 2570b 2570c 2570d 2570e	2571a 2571b 2571c 2571d 2571e	2572a 2572b 2572c 2572d 2572e	2573a 2573b 2573c 2573d 2573e	2574a 2574b 2574c 2574d 2574e	2575a 2575b 2575c 2575d 2575e	2576a 2576b 2576c 2576d 2576e	2577a 2577b 2577c 2577d 2577e	2578a 2578b 2578c 2578d 2578e	2579a 2579b 2579c 2579d 2579e	2580a 2580b 2580c 2580d 2580e	2581a 2581b 2581c 2581d 2581e	2582a 2582b 2582c 2582d 2582e	2583a 2583b 2583c 2583d 2583e	2584a 2584b 2584c 2584d 2584e	2585a 2585b 2585c 2585d 2585e	2586a 2586b 2586c 2586d 2586e	2587a 2587b 2587c 2587d 2587e	2588a 2588b 2588c 2588d 2588e	2589a 2589b 2589c 2589d 2589e	2590a 2590b 2590c 2590d 2590e	2591a 2591b 2591c 2591d 2591e	2592a 2592b 2592c 2592d 2592e	2593a 2593b 2593c 2593d 2593e	2594a 2594b 2594c 2594d 2594e	2595a 2595b 2595c 2595d 2595e	2596a 2596b 2596c 2596d 2596e	2597a 2597b 2597c 2597d 2597e	2598a 2598b 2598c 2598d 2598e	2599a 2599b 2599c 2599d 2599e	2600a 2600b 2600c 2600d 2600e	2601a 2601b 2601c 2601d 2601e	2602a 2602b 2602c 2602d 2602e	2603a 2603b 2603c 2603d 2603e	2604a 2604b 2604c 2604d 2604e	2605a 2605b 2605c 2605d 2605e	2606a 2606b 2606c 2606d 2606e	2607a 2607b 2607c 2607d 2607e	2608a 2608b 2608c 2608d 2608e	2609a 2609b 2609c 2609d 2609e	2610a 2610b 2610c 2610d 2610e	2611a 2611b 2611c 2611d 2611e	2612a 2612b 2612c 2612d 2612e	2613a 2613b 2613c 2613d 2613e	2614a 2614b 2614c 2614d 2614e	2615a 2615b 2615c 2615d 2615e	2616a 2616b 2616c 2616d 2616e	2617a 2617b 2617c 2617d 2617e	2618a 2618b 2618c 2618d 2618e	2619a 2619b 2619c 2619d 2619e	2620a 2620b 2620c 2620d 2620e	2621a 2621b 2621c 2621d 2621e	2622a 2622b 2622c 2622d 2622e	2623a 2623b 2623c 2623d 2623e	2624a 2624b 2624c 2624d 2624e	2625a 2625b 2625c 2625d 2625e	2626a 2626b 2626c 2626d 2626e	2627a 2627b 2627c 2627d 2627e	2628a 2628b 2628c 2628d 2628e	2629a 2629b 2629c 2629d 2629e	2630a 2630b 2630c 2630d 2630e	2631a 2631b 2631c 2631d 2631e	2632a 2632b 2632c 2632d 2632e	2633a 2633b 2633c 2633d 2633e	2634a 2634b 2634c 2634d 2634e	2635a 2635b 2635c 2635d 2635e	2636a 2636b 2636c 2636d 2636e	2637a 2637b 2637c 2637d 2637e	2638a 2638b 2638c 2638d 2638e	2639a 2639b 2639c 2639d 2639e	2640a 2640b 2640c 2640d 2640e	2641a 2641b 2641c 2641d 2641e	2642a 2642b 2642c 2642d 2642e	2643a 2643b 2643c 2643d 2643e	2644a 2644b 2644c 2644d 2644e	2645a 2645b 2645c 2645d 2645e	2646a 2646b 2646c 2646d 2646e	2647a 2647b 2647c 2647d 2647e	2648a 2648b 2648c 2648d 2648e	2649a 2649b 2649c 2649d 2649e	2650a 2650b 2650c 2650d 2650e	2651a 2651b 2651c 2651d 2651e	2652a 2652b 2652c 2652d 2652e	2653a 2653b 2653c 2653d 2653e	2654a 2654b 2654c 2654d 2654e	2655a 2655b 2655c 2655d 2655e	2656a 2656b 2656c 2656d 2656e	2657a 2657b 2657c 2657d 2657e	2658a 2658b 2658c 2658d 2658e	2659a 2659b 2659c 2659d 2659e	2660a 2660b 2660c 2660d 2660e	2661a 2661b 2661c 2661d 2661e	2662a 2662b 2662c 2662d 2662e	2663a 2663b 2663c 2663d 2663e	2664a 2664b 2664c 2664d 2664e	2665a 2665b 2665c 2665d 2665e	2666a 2666b 2666c 2666d 2666e	2667a 2667b 2667c 2667d 2667e	2668a 2668b 2668c 2668d 2668e	2669a 2669b 2669c 2669d 2669e	2670a 2670b 2670c 2670d 2670e	2671a 2671b 2671c 2671d 2671e	2672a 2672b 2672c 2672d 2672e	2673a 2673b 2673c 2673d 2673e	2674a 2674b 2674c 2674d 2674e	2675a 2675b 2675c 2675d 2675e	2676a 2676b 2676c 2676d 2676e	2677a 2677b 2677c 2677d 2677e	2678a 2678b 2678c 2678d 2678e	2679a 2679b 2679c 2679d 2679e	2680a 2680b 2680c 2680d 2680e	2681a 2681b 2681c 2681d 2681e	2682a 2682b 2682c 2682d 2682e	2683a 2683b 2683c 2683d 2683e	2684a 2684b 2684c 2684d 2684e	2685a 2685b 2685c 2685d 2685e	2686a 2686b 2686c 2686d 2686e	2687a 2687b 2687c 2687d 2687e	2688a 2688b 2688c 2688d 2688e	2689a 2689b 2689c 2689d 2689e	2690a 2690b 2690c 2690d 2690e	2691a 2691b 2691c 2691d 2691e	2692a 2692b 2692c 2692d 2692e	2693a 2693b 2693c 2693d 2693e	2694a 2694b 2694c 2694d 2694e	2695a 2695b 2695c 2695d 2695e	2696a 2696b 2696c 2696d 2696e	2697a 2697b 2697c 2697d 2697e	2698a 2698b 2698c 2698d 2698e	2699a 2699b 2699c 2699d 2699e	2700a 2700b 2700c 2700d 2700e	2701a 2701b 2701c 2701d 2701e	2702a 2702b 2702c 2702d 2702e	2703a 2703b 2703c 2703d 2703e	2704a 2704b 2704c 2704d 2704e	2705a 2705b 2705c 2705d 2705e	2706a 2706b 2706c 27
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Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment								New and Enhanced Assets			Analysis by depreciation type (%)					
								2005-06	2006-07	Future spend					inf	non-inf	design & supervision	contract costs	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	long	Non-Prepayable	Land	
G5.2488	3977	WAKEFIELD - Reservoir Security	£m	I	S4	D0	P0	0.307	0.086	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G5.2489	8509	Wallace Street-Tradeson Mains Repair & Reinstatement	£m	I	S10	D4	P4	0.018	0.000	0.000	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WIR1	50.00	Measure A	Wa5	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2490	9689	WALTON ROAD, KIRKPATRICK DURHAM	£m	I	S11	D4	P4	3.398	-0.288	0.000	3.110	2004-05	inf	0.000	contract costs	98	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	100	0	
G5.2491	8308	WAMS	£m	I	S10	D1	P2	1.447	0.000	0.000	1.447	2001-02	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	1	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2492	3247	WANLOCKHEAD AND LEADHILLS WATER SUPPLY	£m	I	S10	D3	P2	0.000	0.014	0.000	0.014	2005-06	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2493	11501	Wanton Walls WTW - Decommissioning	£m	I	S10	D4	P4	0.017	0.000	0.000	0.017	0	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2494	223	WANTON WALLS WTW	£m	I	S4	D6	P0	0.011	0.000	0.000	0.011	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2495	9973	WARDROP PLACE, EAST KILBRIDE - MAINS EXTENSION	£m	I	S11	D4	P3	0.331	-0.216	0.000	0.115	2003-04	inf	0.000	contract costs	83	Purpose Category 1	WM3	100.00	Measure A	WM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2496	7482	TRUCTURE & PERF. REPORTING: DUNDEE, INVERNESS, ABE	£m	I	S11	D2	P3	0.405	0.001	0.000	0.406	2003-04	inf	0.000	contract costs	77.89	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2497	4097	WATER MAINS RENEWALS 2002 - 2003 - FNDOCHTY	£m	I	S10	D4	P4	0.419	0.000	0.000	0.419	2003-04	inf	0.000	contract costs	68.69	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2498	4098	WATER MAINS RENEWALS 2002 - 2003 - FRASERBURGH PHASE	£m	I	S12	D4	P4	0.338	0.000	0.000	0.338	2003-04	inf	0.000	contract costs	73.35	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2499	4096	WATER MAINS RENEWALS 2002 - 2003 - GRAMPAN	£m	I	S12	D4	P4	0.204	0.130	0.000	0.334	2003-04	inf	0.000	contract costs	64.89	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2500	4095	WATER MAINS RENEWALS 2002 - 2003 - TAYSIDE EAST AREA	£m	I	S11	D2	P3	0.510	-0.077	0.000	0.433	2003-04	inf	0.000	contract costs	78.29	Purpose Category 1	WIR1	80.00	Measure A	DW5	1	20	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2501	4094	WATER MAINS RENEWALS 2002 - 2003 - TAYSIDE WEST AREA	£m	I	S11	D4	P4	4.406	0.059	0.077	4.542	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	66.00	Measure A	DW2	2	33	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2502	755	WATER QUALITY IMPROVEMENTS - DISTRIBUTION SYSTEMS	£m	I	S12	D6	P6	0.246	0.000	0.000	0.246	2000-01	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW2	0	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2503	7275	WATER QUALITY UNDERTAKINGS	£m	I	S10	D6	P6	0.160	0.000	0.000	0.160	2002-03	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2504	4352	WATER TREATMENT WORKS - GRAMPAN 2001/02	£m	I	S10	D1	P2	0.029	0.000	0.000	0.029	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2505	7407	WATERWORKS SLUDGE DISPOSAL ON ISLANDS SITE INVESTIGATION	£m	I	S10	D1	P2	0.003	0.000	0.000	0.003	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2506	9969	WATERWORKS SLUDGE DISPOSAL ON ISLANDS SITE INVESTIGATION	£m	I	S4	D3	P0	0.000	0.000	0.000	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2507	11255	Waterish WTW - Investigate/provide welfare facilities	£m	I	S4	D3	P0	0.874	0.000	0.000	0.874	2005-06	inf	0.000	contract costs	83	Purpose Category 1	QW1	67.00	Measure A	DW2	2	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2508	788	WATERISH WTW	£m	I	S10	D6	P6	0.004	0.047	0.000	0.047	0	inf	0.000	contract costs	83	Purpose Category 1	WIR1	100.00	Measure A	Wa5	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.2509	9348	WATERSIDE WMR	£m	I	S4	D6	P0	0.086	0.060	0.010	0.156	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	50.00	Measure A	DW3	1	50	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	
G5.2510	789	WATERSTEIN WTW	£m	I	S10	D6	P6	0.013	0.000	0.000	0.013	2004-05	inf	0.000	contract costs	83	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3	
G5.2511	8634	Waterston Service Reservoirs - Flow Control	£m	I	S10	D4	P4	0.004	0.000	0.000	0.004	2004-05	inf	0.000	contract costs	83	Purpose Category 1	QW1	100.00	Measure A	DW3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	5	5	0	80	0	5	
G5.2512			£m	I	S10	D1	P2																																		

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures					Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
								Project expenditure prior to report year	2005-06	Future spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Very Short	Short	Medium	Medium long	long	Non-Depreciable	Land		
	3665	WATERSTON SR						0.000	0.000	0.000	2512e	0.000	0	inf	0.000	contract costs	89	Purpose Category 5	WM3	100.00	Measure E	WM3	0	100	Asset R5	Asset N5	0	5	5	0	80	0	5								
G5.2513	11586	Amys Bay - Kelly Cottage - Essential Cap Maint to Tenanted Hou	£m	I	S4	D1	P0	0.440	0.042	0.003	2513a	0.485	2004-05	inf	0.000	contract costs	69	Purpose Category 1	QW1	100.00	Measure A	DW2	1	50	Asset R1	Asset N1	0	0	0	0	0	0	0								
G5.2514	812	WEST BURRAFIRTH CONNECTION	£m	I	S12	D6	P6	0.694	0.000	0.000	2513b	0.694	2001-02	inf	0.000	contract costs	89	Purpose Category 2	WG3	100.00	Measure B	Wa13	0	100	Asset R2	Asset N2	0	0	0	0	0	0	0								
G5.2515	4273	WEST GORDON - MIDMAR	£m	I	S10	D1	P3	0.129	0.000	0.000	2513c	0.129	2002-03	inf	0.000	contract costs	89	Purpose Category 2	WIR1	100.00	Measure D	Wa5	4	100	Asset R3	Asset N3	0	0	0	0	0	100	0								
G5.2516	7374	WEST LEWIS MAINS REPLACEMENT PH1	£m	I	S11	D1	P2	0.001	0.000	0.000	2513d	0.001	2003-04	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R4	Asset N4	0	0	0	0	0	0	0								
G5.2517	1155	WEST LEWIS WTW	£m	I	S10	D1	P0	0.000	0.008	0.000	2513e	0.008	2005-06	inf	0.000	contract costs	76.9	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R5	Asset N5	0	0	0	0	0	0	0								
G5.2518	10882	West Linton/Wakefield SR - Old Tank Abandonment	£m	I	S11	D3	P3	0.537	-0.014	0.000	2513f	0.523	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WIR1	95.00	Measure A	DW5	1	5	Asset R1	Asset N1	0	0	0	0	0	0	0								
G5.2519	9339	WEST MAIN WMR	£m	I	S11	D6	P6	0.002	0.000	0.000	2513g	0.002	2004-05	inf	0.000	contract costs	89	Purpose Category 2	WM2	100.00	Measure B	Wa5	7	95	Asset R2	Asset N2	0	0	0	0	0	0	0								
G5.2520	9831	WESTBOARD VALUE CHAMBER	£m	I	S11	D4	P4	0.000	0.000	0.000	2513h	0.000	0	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R3	Asset N3	0	0	0	0	0	0	0								
G5.2521	9707	Wester burn Bridge, Rawburn WTW	£m	I	S4	D4	P0	0.000	0.000	0.000	2513i	0.142	2003-04	inf	0.000	contract costs	89	Purpose Category 2	WIR1	100.00	Measure A	Wa5	2	100	Asset R4	Asset N4	0	0	0	0	0	0	0								
G5.2522	9358	WESTERHOUSE COTTAGE WMR	£m	I	S11	D6	P6	0.006	0.000	0.000	2513j	0.006	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R5	Asset N5	0	0	0	0	0	0	0								
G5.2523	7635	WESTERN ISLES COVER REPLACEMENTS	£m	I	S10	D3	P3	0.133	0.000	0.000	2513k	0.133	2002-03	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1	0	0	0	0	0	0	0								
G5.2524	7400	WESTERN ISLES WTW EFFLUENT T.	£m	I	S11	D1	P2	0.001	0.005	0.000	2513l	0.006	0	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R2	Asset N2	0	0	0	0	0	0	0								
G5.2525	10771	WESTERN ISLES WTW EFFLUENT TREATMENT PHASE 2	£m	I	S4	D3	P0	0.041	0.000	0.000	2513m	0.041	2003-04	inf	0.000	contract costs	89	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	100	Asset R3	Asset N3	0	0	0	0	0	0	0								
G5.2526	8482	Western Isles WTW Replacement Compressors	£m	I	S11	D3	P3	0.006	0.071	0.000	2513n	0.077	2005-06	inf	0.000	contract costs	92	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R4	Asset N4	2	13	20	0	55	2	3								
G5.2527	10611	Westray WTW - Pre-Settlement Tank	£m	I	S10	D3	P3	0.000	0.000	0.000	2513o	0.000	0	inf	0.000	contract costs	89	Purpose Category 2	WIR1	100.00	Measure B	Wa5	3	50	Asset R5	Asset N5	2	13	20	0	55	2	3								
G5.2528	3529	WESTRAY WTW	£m	I	S4	D6	P0	0.310	0.000	0.000	2513p	0.310	2002-03	inf	0.000	contract costs	89	Purpose Category 1	QW1	100.00	Measure A	DW2	1	100	Asset R1	Asset N1	0	0	0	0	0	0	0								
G5.2529	4417	WHALSAY HEADWORKS PH 3	£m	I	S10	D1	P2	0.023	0.059	0.000	2513q	0.082	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R2	Asset N2	0	0	0	0	0	0	0								
G5.2530	10489	Whalsay WTW - Settlement Tank Improvements	£m	I	S11	D3	P3	0.070	0.265	0.000	2513r	0.335	2005-06	inf	0.000	contract costs	0	Purpose Category 2	QW1	50.00	Measure A	DW5	1	50	Asset R3	Asset N3	2	13	20	0	55	2	3								
G5.2531	3170	WHINHILL - REHAB	£m	I	S10	D6	P6	0.000	0.000	0.000	2513s	0.000	0	inf	0.000	contract costs	100	Purpose Category 3	WIR1	50.00	Measure B	Wa5	3	50	Asset R4	Asset N4	0	0	0	0	0	100	0								
G5.2532	9493	WHISTLEFIELD WMR	£m	I	S4	D6	P0	0.017	0.000	0.000	2513t	0.017	2004-05	inf	0.000	contract costs	89	Purpose Category 2	WM2	100.00	Measure A	Wa6	0	100	Asset R5	Asset N5	0	0	0	0	0	0	0								
G5.2533	9714	White Esk SR - Capital Maintenance	£m	I	S11	D3	P3	0.017	0.000	0.000	2513u	0.017	2004-05	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R1	Asset N1	0	5	5	0	80	0	5								
G5.2534	10173	Whiteadder Reservoir - Drainage System Improvements	£m	I	S11	D3	P3	0.002	0.048	0.000	2513v	0.050	2005-06	inf	0.000	contract costs	89	Purpose Category 2	WM1	100.00	Measure A	Wa5	0	100	Asset R2	Asset N2	0	0	0	0	0	100	0								
G5.2535	10767	Whiteadder Reservoir - Effluent Telemetry	£m	I	S10	D3	P3	0.000	0.016	0.000	2513w	0.016	2005-06	inf	0.000	contract costs	89	Purpose Category 1	WM2	100.00	Measure A	Wa6	0	100	Asset R3	Asset N3	0	0	0	0	0	100	0								
G5.2536	11406	Whiteadder Reservoir Cattle Grid replacement @ Priestlaw Farm	£m	I	S11	D3	P3	0.040	0.000	0.000	2513x	0.040	1997-98	inf	0.000	contract costs	60.91	Purpose Category 5	WM1	100.00	Measure A	Wa5	0	100	Asset R4	Asset N4	0	0	0	0	0	100	0								
								0.000	0.000	0.000	2513y	0.000		inf	0.000	contract costs	0	Purpose Category 2						Asset R5	Asset N5	0	0	0	0	0	0										

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Profile			2537c	2537d	2537e	2537f	2537g	2537h	2537i	2537j	2537k	2537l	2537m	2537n	2537o	2537p	2537q	2537r	2537s	2537t	2537u	2537v	2537w	2537x	2537y	2537z	2537aa	2537ab	2537ac	2537ad	2537ae	2537af	2537ag	2537ah	2537ai	2537aj	2537ak	2537al	2537am	2537an	2537ao	2537ap	2537aq	2537ar	2537as	2537at	2537au	2537av	2537aw	2537ax	2537ay	2537az	2537ba	2537bb	2537bc	2537bd	2537be	2537bf	2537bg	2537bh	2537bi	2537bj	2537bk	2537bl	2537bm	2537bn	2537bo	2537bp	2537bq	2537br	2537bs	2537bt	2537bu	2537bv	2537bw	2537bx	2537by	2537bz	2537ca	2537cb	2537cc	2537cd	2537ce	2537cf	2537cg	2537ch	2537ci	2537cj	2537ck	2537cl	2537cm	2537cn	2537co	2537cp	2537cq	2537cr	2537cs	2537ct	2537cu	2537cv	2537cw	2537cx	2537cy	2537cz	2537da	2537db	2537dc	2537dd	2537de	2537df	2537dg	2537dh	2537di	2537dj	2537dk	2537dl	2537dm	2537dn	2537do	2537dp	2537dq	2537dr	2537ds	2537dt	2537du	2537dv	2537dw	2537dx	2537dy	2537dz	2537ea	2537eb	2537ec	2537ed	2537ee	2537ef	2537eg	2537eh	2537ei	2537ej	2537ek	2537el	2537em	2537en	2537eo	2537ep	2537eq	2537er	2537es	2537et	2537eu	2537ev	2537ew	2537ex	2537ey	2537ez	2537fa	2537fb	2537fc	2537fd	2537fe	2537ff	2537fg	2537fh	2537fi	2537fj	2537fk	2537fl	2537fm	2537fn	2537fo	2537fp	2537fq	2537fr	2537fs	2537ft	2537fu	2537fv	2537fw	2537fx	2537fy	2537fz	2537ga	2537gb	2537gc	2537gd	2537ge	2537gf	2537gg	2537gh	2537gi	2537gj	2537gk	2537gl	2537gm	2537gn	2537go	2537gp	2537gq	2537gr	2537gs	2537gt	2537gu	2537gv	2537gw	2537gx	2537gy	2537gz	2537ha	2537hb	2537hc	2537hd	2537he	2537hf	2537hg	2537hh	2537hi	2537hj	2537hk	2537hl	2537hm	2537hn	2537ho	2537hp	2537hq	2537hr	2537hs	2537ht	2537hu	2537hv	2537hw	2537hx	2537hy	2537hz	2537ia	2537ib	2537ic	2537id	2537ie	2537if	2537ig	2537ih	2537ii	2537ij	2537ik	2537il	2537im	2537in	2537io	2537ip	2537iq	2537ir	2537is	2537it	2537iu	2537iv	2537iw	2537ix	2537iy	2537iz	2537ja	2537jb	2537jc	2537jd	2537je	2537jf	2537jg	2537jh	2537ji	2537jj	2537jk	2537jl	2537jm	2537jn	2537jo	2537jp	2537jq	2537jr	2537js	2537jt	2537ju	2537jv	2537jw	2537jx	2537jy	2537jz	2537ka	2537kb	2537kc	2537kd	2537ke	2537kf	2537kg	2537kh	2537ki	2537kj	2537kl	2537km	2537kn	2537ko	2537kp	2537kq	2537kr	2537ks	2537kt	2537ku	2537kv	2537kw	2537kx	2537ky	2537kz	2537la	2537lb	2537lc	2537ld	2537le	2537lf	2537lg	2537lh	2537li	2537lj	2537lk	2537ll	2537lm	2537ln	2537lo	2537lp	2537lq	2537lr	2537ls	2537lt	2537lu	2537lv	2537lw	2537lx	2537ly	2537lz	2537ma	2537mb	2537mc	2537md	2537me	2537mf	2537mg	2537mh	2537mi	2537mj	2537mk	2537ml	2537mm	2537mn	2537mo	2537mp	2537mq	2537mr	2537ms	2537mt	2537mu	2537mv	2537mw	2537mx	2537my	2537mz	2537na	2537nb	2537nc	2537nd	2537ne	2537nf	2537ng	2537nh	2537ni	2537nj	2537nk	2537nl	2537nm	2537nn	2537no	2537np	2537nq	2537nr	2537ns	2537nt	2537nu	2537nv	2537nw	2537nx	2537ny	2537nz	2537oa	2537ob	2537oc	2537od	2537oe	2537of	2537og	2537oh	2537oi	2537oj	2537ok	2537ol	2537om	2537on	2537oo	2537op	2537oq	2537or	2537os	2537ot	2537ou	2537ov	2537ow	2537ox	2537oy	2537oz	2537pa	2537pb	2537pc	2537pd	2537pe	2537pf	2537pg	2537ph	2537pi	2537pj	2537pk	2537pl	2537pm	2537pn	2537po	2537pp	2537pq	2537pr	2537ps	2537pt	2537pu	2537pv	2537pw	2537px	2537py	2537pz	2537qa	2537qb	2537qc	2537qd	2537qe	2537qf	2537qg	2537qh	2537qi	2537qj	2537qk	2537ql	2537qm	2537qn	2537qo	2537qp	2537qq	2537qr	2537qs	2537qt	2537qu	2537qv	2537qw	2537qx	2537qy	2537qz	2537ra	2537rb	2537rc	2537rd	2537re	2537rf	2537rg	2537rh	2537ri	2537rj	2537rk	2537rl	2537rm	2537rn	2537ro	2537rp	2537rq	2537rr	2537rs	2537rt	2537ru	2537rv	2537rw	2537rx	2537ry	2537rz	2537sa	2537sb	2537sc	2537sd	2537se	2537sf	2537sg	2537sh	2537si	2537sj	2537sk	2537sl	2537sm	2537sn	2537so	2537sp	2537sq	2537sr	2537ss	2537st	2537su	2537sv	2537sw	2537sx	2537sy	2537sz	2537ta	2537tb	2537tc	2537td	2537te	2537tf	2537tg	2537th	2537ti	2537tj	2537tk	2537tl	2537tm	2537tn	2537to	2537tp	2537tq	2537tr	2537ts	2537tt	2537tu	2537tv	2537tw	2537tx	2537ty	2537tz	2537ua	2537ub	2537uc	2537ud	2537ue	2537uf	2537ug	2537uh	2537ui	2537uj	2537uk	2537ul	2537um	2537un	2537uo	2537up	2537uq	2537ur	2537us	2537ut	2537uu	2537uv	2537uw	2537ux	2537uy	2537uz	2537va	2537vb	2537vc	2537vd	2537ve	2537vf	2537vg	2537vh	2537vi	2537vj	2537vk	2537vl	2537vm	2537vn	2537vo	2537vp	2537vq	2537vr	2537vs	2537vt	2537vu	2537vv	2537vw	2537vx	2537vy	2537vz	2537wa	2537wb	2537wc	2537wd	2537we	2537wf	2537wg	2537wh	2537wi	2537wj	2537wk	2537wl	2537wm	2537wn	2537wo	2537wp	2537wq	2537wr	2537ws	2537wt	2537wu	2537wv	2537ww	2537wx	2537wy	2537wz	2537xa	2537xb	2537xc	2537xd	2537xe	2537xf	2537xg	2537xh	2537xi	2537xj	2537xk	2537xl	2537xm	2537xn	2537xo	2537xp	2537xq	2537xr	2537xs	2537xt	2537xu	2537xv	2537xw	2537xx	2537xy	2537xz	2537ya	2537yb	2537yc	2537yd	2537ye	2537yf	2537yg	2537yh	2537yi	2537yj	2537yk	2537yl	2537ym	2537yn	2537yo	2537yp	2537yq	2537yr	2537ys	2537yt	2537yu	2537yv	2537yw	2537yx	2537yy	2537yz	2537za	2537zb	2537zc	2537zd	2537ze	2537zf	2537zg	2537zh	2537zi	2537zj	2537zk	2537zl	2537zm	2537zn	2537zo	2537zp	2537zq	2537zr	2537zs	2537zt	2537zu	2537zv	2537zw	2537zx	2537zy	2537zz
								2005-06	Future spend	Total Capital Expenditure £m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
G5.2537	8497	Whiteadder Reservoir Concrete Repairs	£m	I	S10	D2	P2	0.085	-0.061	0.000	2537c	2537d	2537e	2537f	2537g	2537h	2537i	2537j	2537k	2537l	2537m	2537n	2537o	2537p	2537q	2537r	2537s	2537t	2537u	2537v	2537w	2537x	2537y	2537z	2537aa	2537ab	2537ac	2537ad	2537ae	2537af	2537ag	2537ah	2537ai	2537aj	2537ak	2537al	2537am	2537an	2537ao	2537ap	2537aq	2537ar	2537as	2537at	2537au	2537av	2537aw	2537ax	2537ay	2537az	2537ba	2537bb	2537bc	2537bd	2537be	2537bf	2537bg	2537bh	2537bi	2537bj	2537bk	2537bl	2537bm	2537bn	2537bo	2537bp	2537bq	2537br	2537bs	2537bt	2537bu	2537bv	2537bw	2537bx	2537by	2537bz	2537ca	2537cb	2537cc	2537cd	2537ce	2537cf	2537cg	2537ch	2537ci	2537cj	2537ck	2537cl	2537cm	2537cn	2537co	2537cp	2537cq	2537cr	2537cs	2537ct	2537cu	2537cv	2537cw	2537cx	2537cy	2537cz	2537da	2537db	2537dc	2537dd	2537de	2537df	2537dg	2537dh	2537di	2537dj	2537dk	2537dl	2537dm	2537dn	2537do	2537dp	2537dq	2537dr	2537ds	2537dt	2537du	2537dv	2537dw	2537dx	2537dy	2537dz	2537ea	2537eb	2537ec	2537ed	2537ee	2537ef	2537eg	2537eh	2537ei	2537ej	2537ek	2537el	2537em	2537en	2537eo	2537ep	2537eq	2537er	2537es	2537et	2537eu	2537ev	2537ew	2537ex	2537ey	2537ez	2537fa	2537fb	2537fc	2537fd	2537fe	2537ff	2537fg	2537fh	2537fi	2537fj	2537fk	2537fl	2537fm	2537fn	2537fo	2537fp	2537fq	2537fr	2537fs	2537ft	2537fu	2537fv	2537fw	2537fx	2537fy	2537fz	2537ga	2537gb	2537gc	2537gd	2537ge	2537gf	2537gg	2537gh	2537gi	2537gj	2537gk	2537gl	25																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.46	6384	ACHNABA SEWERAGE SYSTEM	Em	I	S10	D6	P6	0.017	0.000	0.000
G6.47	7617	ACHNASHEEN ARTHUR TERRACE SEPTIC TANK	Em	I	S10	D1	P2	0.028	-0.005	0.000
G6.48	7625	ACKERGILL TOWER SQUARE SEPTIC TANK	Em	I	S11	D1	P2	0.002	-0.002	0.000
G6.49	4049	ADDITIONAL STRATEGIC TRANSFER SITES	Em	I	S4	D6	P0	0.137	-0.043	0.002
G6.50	653	ADERSIER PS, SWOS	Em	I	S10	D6	P6	0.032	0.001	0.000
G6.51	2408	ADJ. SWINSTIE STW ACCESS, CSO UPGRADING SCHEME	Em	I	S10	D6	P6	0.000	0.000	0.000
G6.52	11361	Airdrie - Burniebrae WWPS Rising Main - Sewer Rehab	Em	I	S4	D6	P0	3.198	0.000	0.000
G6.53	4440	AIRDRIE STW BYPASS SEWER	Em	I	S10	D1	P2	0.002	0.001	0.000
G6.54	2190	AIRDRIE, CSO UPGRADING SCHEME	Em	I	S4	D6	P0	-0.010	0.010	0.000
G6.55	5126	Airth WWTW - UWWTD Compliance	Em	I	S4	D6	P0	2.866	0.000	0.000
G6.56	2	AIRTH WWTW	Em	I	S10	D6	P6	0.001	0.000	0.000
G6.57	8818	Albert Road - Grade 5 Structural Rehabilitation	Em	I	S10	D0	P0	0.002	0.001	0.000
G6.58	125	ERT ROAD, TRINITY & EASTFIELD PUMPING STATION UPGR	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.59	287	ALCAIG ST	Em	I	S4	D6	P0	0.086	0.000	0.000
G6.60	7067	ALDERSTONE ROAD EMBANKMENT REPAIR	Em	I	S11	D4	P4	0.262	0.018	0.003
G6.61	2208	ALEXANDRIA 20 FISHERWOOD CSO SCHEME	Em	I	S12	D6	P6	0.322	0.105	0.003
G6.62	2209	ALEXANDRIA 21 INDIA STREET CSO SCHEME	Em	I	S10	D6	P6	0.000	0.055	0.000
G6.63	11013	Alford WWTP - Replace filter arms	Em	I	S10	D3	P3	0.983	0.073	0.003
G6.64	690	ALFORD WWTP	Em	I	S12	D6	P6	0.000	0.006	0.000
G6.65	10981	Allanfearn WWTP (old) - H&S	Em	I	S10	D3	P3	1.384	0.000	0.000
G6.66	7095	ALLANFEARN WWTP IMPROVEMENT WK	Em	I	S10	D5	P5	5.228	0.000	0.000
G6.67	7767	ALLERS PHILIPSHILL HAMILTON STHCS	Em	I	S10	D3	P2	0.666	2.958	0.006
G6.68	2188	ALLERS S.T.W.	Em	I	S10	D6	P6	0.002	0.000	0.000
G6.69	7768	ALLERS STW - STORM OVERFLOW - SCREEN	Em	I	S10	D4	P4	0.007	0.000	0.000
G6.70			Em	I	S11	D4	P4			

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				non-inf	inf	Code	Percentage	Code
0.014		2004-05	0.000	0.000	9	Purpose Category 2	SG1	12.00
0.017		2002-03	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.023		2003-04	0.000	0.000	97.52	Purpose Category 1	SIR1	100.00
0.000		0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.096		2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.033		2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000		0	0.000	0.000	0	Purpose Category 1		
3.198		2000-01	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.003		0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000		0	0.000	0.000	81	Purpose Category 1	SM2	100.00
2.866		1998-99	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.001		2003-04	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.003		0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000		0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.086		2003-04	0.000	0.000	81	Purpose Category 1	SIR1	100.00
0.283		2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.430		2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.055		2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
1.059		2004-05	0.000	0.000	79.46	Purpose Category 1	QW2	100.00
0.006		2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
1.384		2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00
5.228		2001-02	0.000	0.000	81	Purpose Category 1	QW2	100.00
3.630		2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.002		2001-02	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.007		2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)								
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land
Measure B	Ww11	0	12	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1	###	Asset N2	1	17						
Measure A	Ww2	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1	###	Asset N2	1	28						
Measure A	EC6	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	EC14	4	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	EC11	1	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	EC12	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	EC11	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset N1		Asset N2								
Measure A	WQ2	0	50	Asset R1																		

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.71	9878	ALLERS WWTW - PROVISION OF FLOW MONITORING	Em	I	S11	D4	P4	0.006	0.000	0.000
G6.72	9548	ALLOA SLUDGE TANK - H&S REQUIREMENTS	Em	I	S11	D3	P2	3.193	0.018	0.000
G6.73	8	ALLOA WEST SEWERS	Em	I	S4	D6	P0	0.058	0.000	0.000
G6.74	176	ALLOA WWTW	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.75	9207	ALMOND VALLEY	Em	I	S10	D6	P6	0.167	0.000	0.000
G6.76	5243	ALMONDBANK CSOS	Em	I	S4	D3	P0	0.000	0.000	0.000
G6.77	10115	Almondbank Inlet Improvements	Em	I	S11	D1	P3	0.029	0.000	0.000
G6.78	4116	ALNESS OBSDALE ROAD SR	Em	I	S11	D6	P6	0.159	-0.016	0.000
G6.79	10349	ALNESS SEWER REHAB	Em	I	S10	D6	P6	0.063	0.005	0.007
G6.80	654	ALNESS SWOS	Em	I	S10	D6	P6	0.001	0.000	0.000
G6.81	3574	ALNESS WWTW	Em	I	S10	D6	P6	0.651	1.218	0.086
G6.82	75	ALVA WWTW	Em	I	S10	D6	P6	0.268	0.052	0.005
G6.83	611	Alyth WWTW - Install Screens, etc	Em	I	S4	D1	P0	0.000	0.000	0.000
G6.84	7567	AMMONIA AND TEMPERATURE MONITORS AT WWTPS	Em	I	S11	D0	P0	0.081	0.000	0.000
G6.85	3733	ANCRUM BAFF PLANT	Em	I	S1	D6	P6	0.001	0.001	0.294
G6.86	168	ANCRUM WWTW	Em	I	S11	D6	P6	0.006	0.007	0.000
G6.87	3810	ANGLE PARK TERRACE - INT. FLOODING	Em	I	S11	D6	P6	0.038	0.000	0.000
G6.88	7771	STAPLETON ROAD SEWAGE PUMPING STATION - PUMP REHAB	Em	I	S11	D4	P4	6.022	0.008	0.000
G6.89	4427	ANNAN SEWAGE WORKS - UPGRADING	Em	I	S10	D6	P6	0.025	0.025	0.000
G6.90	1835	ANNAN WELLDALIE PUMPING STATION	Em	I	S10	0	0	0.139	0.000	0.000
G6.91	9849	ANTHILL WASTE WATER TREATMENT WORKS - LAND ACQUISITION	Em	I	S10	D4	P3	0.002	0.000	0.000
G6.92	9881	ANTHILL WWTW - REPLACEMENT OF SAMPLING CHAMBER	Em	I	S11	D6	P6	0.064	0.033	0.000
G6.93	1958	ANNBANK SEWER REHAB GRADE 5	Em	I	S12	D6	P6	0.017	0.000	0.000
G6.94	2353	ANNBANK STW CSO SCHEME	Em	I	S11	D4	P4	0.001	0.000	0.000
G6.95	9588	ANK WWTW - INSTALLATION OF EXISTING COPA SAC STORM SEWERS	Em	I	S11	D4	P4	1.228	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis	Purpose Analysis - by Investment Category (%)
0.006	0.000	2004-05	inf	contract costs	81 Purpose Category 1 SM2 100.00
3.211	0.033	2002-03	inf	contract costs	86 Purpose Category 1 SIR1 80.00
0.058	0.000	2004-05	inf	contract costs	81 Purpose Category 1 SM2 100.00
0.000	0.000	2004-05	inf	contract costs	87 Purpose Category 1 SG1 100.00
0.167	0.000	2004-05	inf	contract costs	81 Purpose Category 1 QW2 100.00
0.000	0.000	2004-05	inf	contract costs	83 Purpose Category 1 SM2 100.00
0.029	0.000	2002-03	inf	contract costs	84.42 Purpose Category 1 SIR1 100.00
0.143	0.000	2004-05	inf	contract costs	83 Purpose Category 1 SIR1 100.00
0.075	0.000	2004-05	inf	contract costs	81 Purpose Category 1 QW2 100.00
0.001	0.000	2004-05	inf	contract costs	81 Purpose Category 1 QW2 100.00
1.955	0.036	2005-06	inf	contract costs	81 Purpose Category 1 QW2 100.00
0.325	0.013	2004-05	inf	contract costs	81 Purpose Category 1 QW2 50.00
0.000	0.005	2004-05	inf	contract costs	100 Purpose Category 1 SM2 100.00
0.081	0.000	2000-01	inf	contract costs	81 Purpose Category 1 SM2 100.00
0.296	0.000	2006-07	inf	contract costs	81 Purpose Category 1 SM2 50.00
0.013	0.000	2005-06	inf	contract costs	86 Purpose Category 1 SIR1 100.00
0.038	0.000	2002-03	inf	contract costs	81 Purpose Category 1 SM2 100.00
6.030	0.000	2003-04	inf	contract costs	81 Purpose Category 1 QW2 100.00
0.050	0.000	2004-05	inf	contract costs	81 Purpose Category 1 SM2 100.00
0.139	0.000	2004-05	inf	contract costs	83 Purpose Category 1 SM2 100.00
0.002	0.000	2002-03	inf	contract costs	83 Purpose Category 1 SM2 100.00
0.097	0.000	2004-05	inf	contract costs	83 Purpose Category 1 SIR1 100.00
0.017	0.000	2004-05	inf	contract costs	81 Purpose Category 1 QW2 100.00
0.001	0.000	2003-04	inf	contract costs	83 Purpose Category 1 SM2 100.00
1.228	0.000	2001-02	inf	contract costs	81 Purpose Category 1 QW2 100.00

Code	Quantity	Percentage
Measure E	1	100.00
Measure A	8	80.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00
Measure C	0	0.00
Measure D	0	0.00
Measure E	0	0.00
Measure A	1	100.00
Measure B	0	0.00

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.95	4235	ANNFIELD PS & RISING MAIN	Em	I	S10	D2	P2	0.013	0.001	0.001
G6.96	2393	ANNICK WATER IRVINE 16, MEADOWHEAD P.S. CSO SCHEME	Em	I	S12	D6	P6	0.000	0.000	0.000
G6.97	11356	Anstruther - West Shore - Sewer Rehab	Em	I	S1	D6	P6	2.965	0.000	0.000
G6.98	8363	ANSTRUTHER PHASE 2	Em	I	S10	D2	P2	0.016	-0.003	0.000
G6.99	8667	Appin WWTW Health & Safety	Em	I	S11	D1	P3	0.077	0.011	0.000
G6.100	10803	Applecross WWTW - Replace Septic Tank	Em	I	S11	D3	P3	0.976	0.127	0.017
G6.101	6987	APPLICATIONS	Em	I	S10	D0	P0	0.052	0.374	0.029
G6.102	343	ARABELLA ST'S	Em	I	S8	D6	P6	0.385	0.000	0.000
G6.103	4335	ARBROATH - CAIRNIE STREET SEWER RENEWAL	Em	I	S10	D1	P6	0.002	0.000	0.000
G6.104	8465	Arbroath Dangerpoint PS Improvements	Em	I	S11	D4	P4	0.018	0.020	0.003
G6.105	10373	Arbroath Sewer Rehab	Em	I	S10	D6	P6	0.000	0.032	0.000
G6.106	10965	Archiestown WWTP - hand rails, flooring & dryingbeds	Em	I	S10	D3	P3	0.000	0.078	0.002
G6.107	344	ARCHIESTOWN WWTP	Em	I	S10	D0	P0	0.589	-0.027	0.185
G6.108	2481	ARDBEG / PORT BANNATYNE SEWER	Em	I	S4	D6	P0	0.006	0.000	0.000
G6.109	7225	ARDELVE DEPOT KYLE OF LOCHALSH - SITE EXT	Em	I	S11	D1	P2	0.667	0.014	0.001
G6.110	6385	ARDENFIELD S.T.W.	Em	I	S10	D6	P6	0.032	-0.002	0.121
G6.111	3502	ARDFERN SEPTIC TANK	Em	I	S1	D6	P6	0.016	0.000	0.000
G6.112	9836	SEWAGE PUMPING STATION - INVESTIGATION OF PUMP PEI	Em	I	S11	D4	P3	0.371	0.000	0.000
G6.113	9026	Ardgowan Sewage Pumping Station	Em	I	S10	D4	P4	0.000	0.000	0.000
G6.114	612	ARDGLER WWTP	Em	I	S4	D0	P0	17.893	0.000	0.000
G6.115	3507	ARDOCH STW - SECONDARY TREATMENT	Em	I	S10	D4	P4	0.017	0.000	0.000
G6.116	10094	ARDOCH WwTW	Em	I	S11	D3	P3	1.856	6.013	0.989
G6.117	1227	ARDRISHAG AND LOCHGILPHEAD ST FACILITIES	Em	I	S8	D6	P6	0.004	0.000	0.000
G6.118	5286	ARDROSS COLLECTION SYSTEM	Em	I	S10	D0	P0	0.027	-0.007	0.004
G6.119	288	ARDROSS ST	Em	I	S10	D6	P6			

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)	
				inf	non-inf	inf	non-inf
0.000	0.000	2004-05	0.000	0.000	10	100.00	
0.015	0.000	2004-05	0.000	0.000	81	100.00	
0.000	0.000	2006-07	0.000	0.000	0		
2.965	0.000	1999-00	0.000	0.000	86	100.00	
0.013	0.000	2003-04	0.000	0.000	81	100.00	
0.088	0.000	2005-06	0.000	0.000	81	100.00	
1.120	0.000	2005-06	0.000	0.000	82	100.00	
0.455	0.005	2006-07	0.000	0.000	81	100.00	
0.385	0.000	2001-02	0.000	0.000	81	100.00	
0.002	0.000	2003-04	0.000	0.000	100	100.00	
0.041	0.000	2005-06	0.000	0.000	83	100.00	
0.032	0.000	2005-06	0.000	0.000	81	100.00	
0.080	0.000	2005-06	0.000	0.000	81	100.00	
0.747	0.017	0	0.000	0.000	81	67.00	
0.006	0.000	2003-04	0.000	0.000	81	100.00	
0.682	0.010	2005-06	0.000	0.000	81	50.00	
0.151	0.000	2007-08	0.000	0.000	81	100.00	
0.016	0.000	2003-04	0.000	0.000	83	100.00	
0.371	0.000	2004-05	0.000	0.000	81	100.00	
0.000	0.000	0	0.000	0.000	81	100.00	
17.893	0.000	2000-01	0.000	0.000	81	100.00	
0.017	0.000	2004-05	0.000	0.000	83	100.00	
8.858	0.082	2006-07	0.000	0.000	81	50.00	
0.004	0.000	2005-06	0.000	0.000	81	100.00	
0.024	0.001	2005-06	0.000	0.000	81	100.00	

Output Measures			
Code	Code	Quantity	Percentage
Measure C			
Measure D			
Measure E			
Measure A	EC1/1	1	50
Measure B	EC2/1	0	50
Measure C			
Measure D			
Measure E			
Measure A			
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	SM3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC1/2	1	50
Measure B	WQ2/1	0	50
Measure C			
Measure D			
Measure E			
Measure A	Ww2	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww2	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
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Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
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Measure A	Ww3	0	100
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Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.145	2347	AUCHINLECK THE HOWE P.S. CSO SCHEME						0.018	0.000	0.000
G6.146	8941	Auchleven WWTP	Em	I	S11	D4	P4	0.067	0.000	0.000
G6.147	229	AUCHTERARDER WWTP IMPROVEMENTS	Em	I	S11	D1	P2	0.579	0.011	0.000
G6.148	450	AUCHTERARDER WWTP	Em	I	S10	D6	P6	0.219	-0.214	0.000
G6.149	5205	AUCHTERHOUSE PS	Em	I	S4	D2	P0	-0.002	0.002	0.000
G6.150	9008	Auchtertool WWTW - Sampling point review	Em	I	S11	D4	P4	0.007	0.000	0.000
G6.151	8374	AUCHTERTOOL WWTW	Em	I	S10	D2	P2	0.501	0.000	0.000
G6.152	642	AUCKENGILL SEPTIC TANK	Em	I	S11	D6	P6	0.024	0.009	0.003
G6.153	9013	Auldirth ST - Outfall Extension	Em	I	S11	D4	P4	0.018	0.000	0.000
G6.154	290	AULTBEA (LAST HOUSE) ST	Em	I	S4	D1	P0	0.000	0.193	0.000
G6.155	291	AULTBEA (PIER) ST	Em	I	S10	D1	P2	0.088	0.000	0.000
G6.156	7565	AULTBEA HOUSING WATER SERVICES	Em	I	S10	D6	P6	0.006	-0.006	0.000
G6.157	289	AULTBEA WWTP	Em	I	S11	D3	P3	0.014	0.009	0.000
G6.158	10140	Aviemore WwTP - Telemetry	Em	I	S10	D6	P6	5.437	1.313	0.011
G6.159	251	AVIEMORE WWTP	Em	I	S11	D3	P3	0.000	0.001	0.000
G6.160	11010	Avoch WWTP - improve tanker unloading facility	Em	I	S11	D4	P4	0.045	0.000	0.000
G6.161	8887	Avonbridge WWTW Collapsed Filter Bed	Em	I	S10	D0	P0	0.029	0.000	0.000
G6.162	3763	AVONBRIDGE	Em	I	S4	D6	P0	0.005	0.002	0.000
G6.163	10620	Ayr - Meadowpark - Flooding	Em	I	S12	D6	P6	0.017	0.002	0.000
G6.164	2398	AYR NO.2 HOLMSTON PS NO. 1 CSO SCHEME	Em	I	S11	D1	P2	53.323	0.674	0.102
G6.165	4429	WERAGE SCHEME - TC RELIEF SEWER, INTERC. SEWER, P	Em	I	S11	D4	P4	0.015	0.000	0.000
G6.166	9418	AYR TCRS - FIXING/GABION REPAIR	Em	I	S10	D3	P3	0.009	0.000	0.000
G6.167	9838	RE RELIEF SEWER - EMERGENCY INCIDENT SEWER FIXING	Em	I	S11	D4	P4	0.005	0.005	0.000
G6.168	6997	Avon WWTW - New Screens	Em	I	S10	D3	P3	0.106	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Code	Percentage
0.018	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	QW2	67.00
					design & supervision	9	Purpose Category 2	SM2	33.00
					other direct costs	10	Purpose Category 3		
0.067	0.000	2004-05	0.000	0.000	contract costs	100	Purpose Category 1	SM2	100.00
					design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.590	0.196	2000-01	0.000	0.000	contract costs	81	Purpose Category 1	QW2	80.00
					design & supervision	9	Purpose Category 2	SG1	20.00
					other direct costs	10	Purpose Category 3		
0.005	0.029	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	QW2	50.00
					design & supervision	9	Purpose Category 2	SG2	50.00
					other direct costs	10	Purpose Category 3		
0.000	0.000	2003-04	0.000	0.000	contract costs	81	Purpose Category 1	SIR1	50.00
					design & supervision	9	Purpose Category 2	SG1	50.00
					other direct costs	10	Purpose Category 3		
0.007	0.000	2003-04	0.000	0.000	contract costs	100	Purpose Category 1	SM2	100.00
					design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.501	0.000	2000-01	0.000	0.000	contract costs	87.24	Purpose Category 1	QW2	100.00
					design & supervision	8.57	Purpose Category 2		
					other direct costs	4.189	Purpose Category 3		
0.036	0.001	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.018	0.000	2003-04	0.000	0.000	contract costs	100	Purpose Category 1	SM2	100.00
					design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.000	0.009	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.193	0.009	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.088	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.000	0.000	2003-04	0.000	0.000	contract costs	81	Purpose Category 1	QW2	67.00
					design & supervision	9	Purpose Category 2	SG3	33.00
					other direct costs	10	Purpose Category 3		
0.023	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
6.761	0.060	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	QW2	85.00
					design & supervision	9	Purpose Category 2	SG1	15.00
					other direct costs	10	Purpose Category 3		
0.001	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.045	0.000	2003-04	0.000	0.000	contract costs	100	Purpose Category 1	SM2	100.00
					design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.029	0.000	2001-02	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.007	0.000	2003-04	0.000	0.000	contract costs	86	Purpose Category 1	SIR1	100.00
					design & supervision	12	Purpose Category 2		
					other direct costs	2	Purpose Category 3		
0.019	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
54.099	0.000	2002-03	0.000	0.000	contract costs	86	Purpose Category 1	SM2	100.00
					design & supervision	12	Purpose Category 2		
					other direct costs	2	Purpose Category 3		
0.015	0.000	2003-04	0.000	0.000	contract costs	81	Purpose Category 1	SM1	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.009	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SIR1	100.00
					design & supervision	15	Purpose Category 2		
					other direct costs	2	Purpose Category 3		
0.010	0.004	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
					design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.106	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets			Analysis by depreciation type (%)										
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		
Measure D	0	Asset R4		Asset R5		Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5	
Measure A	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure B	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure C	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure D	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure E	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure A	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure B	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure C	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure D	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure E	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure A	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure B	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure C	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure D	0	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		Asset N1		Asset N2	
Measure E																									

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.194	7604	BALLINGRY PS	Em	I	S4	D3	P0	0.000	0.001	0.000
G6.195	11098	Ballingry Storm Tanks - Install penstocks & Access	Em	I	S10	D1	P2	1.261	0.000	0.000
G6.196	8354	BALLINGRY WWTW	Em	I	S11	D1	P2	0.538	-0.006	0.000
G6.197	4305	BALMACARA/RERAIG	Em	I	S10	D0	P0	0.232	0.000	0.000
G6.198	6549	BALMAHA	Em	I	S11	D3	P3	0.000	0.026	0.000
G6.199	11017	Balmeddie Outfall buoy - Fix outfall and buoy	Em	I	S4	D4	P0	0.000	0.001	0.000
G6.200	464	BALMEDIE EVENTIDE HOME WWPS	Em	I	S12	D4	P4	3.819	-0.107	0.003
G6.201	256	BALMEDIE WWTP	Em	I	S10	D1	P2	0.000	0.924	0.000
G6.202	11619	Baltimore Rd - Leven House	Em	I	S10	D0	P0	0.032	0.008	0.000
G6.203	9614	BALMORE ROAD RATIONALISATION	Em	I	S8	D6	P6	0.099	0.044	0.222
G6.204	292	BALNAIN ST	Em	I	S10	D1	P2	0.032	0.000	0.000
G6.205	7179	BALTASOUND WASTEWATER PS IMPRO	Em	I	S1	D6	P6	0.000	0.001	0.000
G6.206	11426	Baltasound, Unst, Shetland - Sewer Rehab	Em	I	S10	D1	P2	0.824	0.000	0.000
G6.207	239	BANCHORY & FERNIELEA CSOS	Em	I	S11	D4	P4	0.009	0.000	0.000
G6.208	8474	Banchory Dee St PS Emergency Provision	Em	I	S8	D6	P6	0.077	1.365	0.552
G6.209	589	Banchory WWTP - UWWTD Compliance	Em	I	S4	D6	P0	0.009	0.018	0.000
G6.210	486	BANCHORY WWTP	Em	I	S4	D6	P0	0.006	0.000	0.000
G6.211	487	BANCHORY WWTP	Em	I	S10	D0	P0	0.000	0.056	0.000
G6.212	467	BANCHORY, DEE STREET WWPS	Em	I	S4	D4	P0	0.000	0.004	0.000
G6.213	468	BANCHORY, RAILWAY LINE WWPS	Em	I	S10	D4	P4	0.236	0.004	0.001
G6.214	5264	BANFF CSOS	Em	I	S8	D6	P6	0.059	0.192	0.005
G6.215	617	BANKFOOT WWTP	Em	I	S11	D4	P4	0.021	0.000	0.000
G6.216	8607	Bankfoot WWTW Humus Return	Em	I	S10	D4	P4	0.001	0.425	0.000
G6.217	8933	Bankhill WWTW	Em	I	S12	D6	P6	0.019	0.000	0.000
G6.218	2397	BRASSIE MARR SCREENING CHAMBER, TROON CSO SCHEM	Em	I	S12	D6	P6	0.002	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Code	Percentage
0.001	0.000	2003-03	0.000	0.000	contract costs	81	Purpose Category 5	SM2	100.00
1.261	0.000	2001-02	0.000	0.000	design & supervision	93.54	Purpose Category 1	SM2	100.00
0.532	0.000	2001-02	0.000	0.000	contract costs	83	Purpose Category 1	SIR1	100.00
0.232	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.026	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.001	0.000	2003-04	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
3.715	0.003	2003-04	0.000	0.000	contract costs	46.67	Purpose Category 1	QW2	100.00
0.924	0.000	2005-06	0.000	0.000	contract costs	89	Purpose Category 1	SM3	100.00
0.040	0.000	2005-06	0.000	0.000	contract costs	93	Purpose Category 1	SM3	100.00
0.365	0.010	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.032	0.000	2001-02	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.001	0.000	2006-07	0.000	0.000	contract costs	83	Purpose Category 1	SIR1	100.00
0.824	0.000	2001-02	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.009	0.000	2003-04	0.000	0.000	contract costs	100	Purpose Category 1	QW2	100.00
1.994	0.030	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	QW2	54.00
0.027	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.006	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.056	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.004	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.241	0.000	2004-05	0.000	0.000	contract costs	94.09	Purpose Category 1	QW2	100.00
0.256	0.004	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.021	0.000	2003-04	0.000	0.000	contract costs	100	Purpose Category 1	QW2	100.00
0.426	0.000	2005-06	0.000	0.000	contract costs	84.6	Purpose Category 1	SM2	100.00
0.019	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.002	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)								
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land
Measure E	Ww3	0	100	Asset R5		Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		0	0	100	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								
Measure D	Ww3	0	100	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4								
Measure E	Ww3	0	100	Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5								
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1								
Measure B	Ww3	0	100	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2								
Measure C	Ww3	0	100	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3								

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			218a	218b	218c	218d	218e
								Project expenditure prior to report year	2005-06	Future Spend					
G6.218	10116	Barassie SPS - H&S	Em	I	S11	D4	P3	0.452	0.000	0.000	218a	218b	218c	218d	218e
G6.219	4297	BARBARAVILLE WWTP	Em	I	S10	D1	P2	0.112	-0.035	0.003	219a	219b	219c	219d	219e
G6.220	6387	BARCALDINE SEWERAGE SYSTEM	Em	I	S11	D6	P6	0.007	0.001	0.000	220a	220b	220c	220d	220e
G6.221	1710	BARR S.T.W.	Em	I	S4	D6	P0	0.017	0.000	0.000	221a	221b	221c	221d	221e
G6.222	2356	BARR STW CSO SCHEME	Em	I	S12	D6	P6	0.008	0.000	0.000	222a	222b	222c	222d	222e
G6.223	1829	BARRASGATE PUMPING STATION	Em	I	S4	D6	P0	0.008	0.000	0.000	223a	223b	223c	223d	223e
G6.224	1711	BARRHILL S.T.W.	Em	I	S4	D6	P0	0.008	0.008	0.000	224a	224b	224c	224d	224e
G6.225	11029	Barrhill STW - Filter Return	Em	I	S11	D3	P3	0.000	0.000	0.000	225a	225b	225c	225d	225e
G6.226	11090	Barrmill STW - provide a new outfall pipe to the Dusk Water	Em	I	S4	D3	P0	0.000	0.000	0.000	226a	226b	226c	226d	226e
G6.227	8822	Bathgate Sewer Rehabilitation	Em	I	S10	D0	P0	0.262	0.047	0.000	227a	227b	227c	227d	227e
G6.228	173	BATHGATE WWTW (SLUDGE)	Em	I	S4	D6	P0	0.002	-0.002	0.000	228a	228b	228c	228d	228e
G6.229	7651	BATHGATE WWTW INLET FLOW CONTROL	Em	I	S10	D0	P0	0.026	0.000	0.000	229a	229b	229c	229d	229e
G6.230	4211	BATHGATE WWTW PHASE 2	Em	I	S11	D3	P2	6.214	0.000	0.000	230a	230b	230c	230d	230e
G6.231	9042	BATHGATE WWTW STORM SCREEN	Em	I	S11	D4	P4	0.023	0.000	0.000	231a	231b	231c	231d	231e
G6.232	3757	BATHGATE	Em	I	S10	D0	P0	0.028	0.000	0.000	232a	232b	232c	232d	232e
G6.233	8681	Battery Park Headworks - Provision of Security Fencing	Em	I	S11	D4	P4	0.017	0.000	0.000	233a	233b	233c	233d	233e
G6.234	9035	Battery Park Headworks - Refurbish of 2 Inlet Screens	Em	I	S11	D4	P4	0.111	0.008	0.000	234a	234b	234c	234d	234e
G6.235	11060	Battery park Headworks - Replace transfer pumps	Em	I	S10	D3	P3	0.000	0.007	0.000	235a	235b	235c	235d	235e
G6.236	9906	BATTERY PARK HEADWORKS - REPLACEMENT OF FAILED LIFTING	Em	I	S11	D4	P4	0.039	-0.026	0.000	236a	236b	236c	236d	236e
G6.237	8552	Beachcroft, Mid Yell, N A Voe Sewer Outfall	Em	I	S11	D0	P0	0.024	0.001	0.000	237a	237b	237c	237d	237e
G6.238	3875	BEAN CROSS, LAURIESTON - GRADE 5 SEWER	Em	I	S10	D6	P6	0.001	0.000	0.000	238a	238b	238c	238d	238e
G6.239	11357	Beauly Sewer Rehab	Em	I	S11	D6	P6	0.000	0.085	0.000	239a	239b	239c	239d	239e
G6.240	9805	BEAULY WWTP - H&S	Em	I	S10	D3	P3	0.054	0.001	0.000	240a	240b	240c	240d	240e
G6.241	7786	BEECHES ROAD/FARM ROAD FLOOD ALLEVIATION SCHEME	Em	I	S10	D6	P6	0.094	0.000	0.000	241a	241b	241c	241d	241e
G6.242	3318	BEESSWING S.T.W.	Em	I	S4	D0	P0	0.001	0.000	0.000	242a	242b	242c	242d	242e

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				Contract	Design & Supervision	Code	Percentage	
0.452	0.002	2002-03	inf non-inf	0.000	81	Purpose Category 3	QW2	100.00
0.080	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.008	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.017	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.008	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.016	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.008	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.309	0.000	2005-06	inf non-inf	0.000	83	Purpose Category 1	SIR1	100.00
0.000	0.000	0	inf non-inf	0.000	81	Purpose Category 1	QW2	50.00
0.026	0.000	2003-04	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
6.214	0.000	2000-01	inf non-inf	0.000	81	Purpose Category 1	QW2	67.00
0.023	0.000	2003-04	inf non-inf	0.000	100	Purpose Category 1	SM2	100.00
0.028	0.000	2002-03	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.017	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.119	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.007	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.013	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.025	0.000	2003-04	inf non-inf	0.000	100	Purpose Category 1	SM1	100.00
0.001	0.000	2005-06	inf non-inf	0.000	86	Purpose Category 1	SIR1	100.00
0.085	0.000	2005-06	inf non-inf	0.000	83	Purpose Category 1	SIR1	100.00
0.055	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.094	0.000	2002-03	inf non-inf	0.000	86	Purpose Category 1	SIR1	100.00
0.001	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00

Output Measures			
Code	Quantity	Percentage	
Measure C			
Measure D			
Measure E			
Measure A	WQ3/2	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC3/2	1	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
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Measure A	Ww3	0	100
Measure B			
Measure C			
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Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Project start date	Project end date	Project completion date	2005-06		Future Spend	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30																							
								2005-06	2006-07	2007-08																																																						
G6.268	2213	BISHOPTON NO.1 C.S.O. (STATION RD.) CSO SCHEME	Em	I	S12	D1	P2	0.005	0.058	0.000	267d	267e	268a	268b	268c	268d	268e	268f	268g	268h	268i	268j	268k	268l	268m	268n	268o	268p	268q	268r	268s	268t	268u	268v	268w	268x	268y	268z	269a	269b	269c	269d	269e	269f	269g	269h	269i	269j	269k	269l	269m	269n	269o	269p	269q	269r	269s	269t	269u	269v	269w	269x	269y	269z
G6.269	402	BIXTER	Em	I	S11	D6	P6	0.089	-0.008	0.000	269a	269b	269c	269d	269e	269f	269g	269h	269i	269j	269k	269l	269m	269n	269o	269p	269q	269r	269s	269t	269u	269v	269w	269x	269y	269z	270a	270b	270c	270d	270e	270f	270g	270h	270i	270j	270k	270l	270m	270n	270o	270p	270q	270r	270s	270t	270u	270v	270w	270x	270y	270z		
G6.270	3852	BLACKBURN SEWER REHABILITATION - GRADE 5	Em	I	S4	D6	P0	0.001	0.000	0.000	270a	270b	270c	270d	270e	270f	270g	270h	270i	270j	270k	270l	270m	270n	270o	270p	270q	270r	270s	270t	270u	270v	270w	270x	270y	270z	271a	271b	271c	271d	271e	271f	271g	271h	271i	271j	271k	271l	271m	271n	271o	271p	271q	271r	271s	271t	271u	271v	271w	271x	271y	271z		
G6.271	3806	BLACKFORD AVENUE - INT. FLOODING	Em	I	S4	D6	P0	0.007	0.000	0.000	271a	271b	271c	271d	271e	271f	271g	271h	271i	271j	271k	271l	271m	271n	271o	271p	271q	271r	271s	271t	271u	271v	271w	271x	271y	271z	272a	272b	272c	272d	272e	272f	272g	272h	272i	272j	272k	272l	272m	272n	272o	272p	272q	272r	272s	272t	272u	272v	272w	272x	272y	272z		
G6.272	447	BLACKFORD WWTP	Em	I	S4	D6	P0	0.007	0.000	0.000	271a	271b	271c	271d	271e	271f	271g	271h	271i	271j	271k	271l	271m	271n	271o	271p	271q	271r	271s	271t	271u	271v	271w	271x	271y	271z	272a	272b	272c	272d	272e	272f	272g	272h	272i	272j	272k	272l	272m	272n	272o	272p	272q	272r	272s	272t	272u	272v	272w	272x	272y	272z		
G6.273	1	BLACKNESS MAIN DRAINAGE	Em	I	S10	D3	P2	0.780	0.000	0.000	272a	272b	272c	272d	272e	272f	272g	272h	272i	272j	272k	272l	272m	272n	272o	272p	272q	272r	272s	272t	272u	272v	272w	272x	272y	272z	273a	273b	273c	273d	273e	273f	273g	273h	273i	273j	273k	273l	273m	273n	273o	273p	273q	273r	273s	273t	273u	273v	273w	273x	273y	273z		
G6.274	10405	Blackridge Sewer Rehab	Em	I	S11	D6	P6	0.018	0.002	0.000	273a	273b	273c	273d	273e	273f	273g	273h	273i	273j	273k	273l	273m	273n	273o	273p	273q	273r	273s	273t	273u	273v	273w	273x	273y	273z	274a	274b	274c	274d	274e	274f	274g	274h	274i	274j	274k	274l	274m	274n	274o	274p	274q	274r	274s	274t	274u	274v	274w	274x	274y	274z		
G6.275	135	BLACKRIDGE WWTP	Em	I	S1	D6	P6	0.033	0.000	0.000	274a	274b	274c	274d	274e	274f	274g	274h	274i	274j	274k	274l	274m	274n	274o	274p	274q	274r	274s	274t	274u	274v	274w	274x	274y	274z	275a	275b	275c	275d	275e	275f	275g	275h	275i	275j	275k	275l	275m	275n	275o	275p	275q	275r	275s	275t	275u	275v	275w	275x	275y	275z		
G6.276	178	BLACKSHIELDS WWTP	Em	I	S3	D6	P6	0.002	0.095	0.425	275a	275b	275c	275d	275e	275f	275g	275h	275i	275j	275k	275l	275m	275n	275o	275p	275q	275r	275s	275t	275u	275v	275w	275x	275y	275z	276a	276b	276c	276d	276e	276f	276g	276h	276i	276j	276k	276l	276m	276n	276o	276p	276q	276r	276s	276t	276u	276v	276w	276x	276y	276z		
G6.277	3797	BLACKSTONE ROAD, AVONBRIDGE - INTERNAL FLOODING	Em	I	S4	D6	P0	0.154	-0.139	0.000	276a	276b	276c	276d	276e	276f	276g	276h	276i	276j	276k	276l	276m	276n	276o	276p	276q	276r	276s	276t	276u	276v	276w	276x	276y	276z	277a	277b	277c	277d	277e	277f	277g	277h	277i	277j	277k	277l	277m	277n	277o	277p	277q	277r	277s	277t	277u	277v	277w	277x	277y	277z		
G6.278	1230	BLACKWATERFOOT STW - UPGRADING	Em	I	S10	D6	P6	0.471	1.140	0.052	277a	277b	277c	277d	277e	277f	277g	277h	277i	277j	277k	277l	277m	277n	277o	277p	277q	277r	277s	277t	277u	277v	277w	277x	277y	277z	278a	278b	278c	278d	278e	278f	278g	278h	278i	278j	278k	278l	278m	278n	278o	278p	278q	278r	278s	278t	278u	278v	278w	278x	278y	278z		
G6.279	2316	BLACKWOOD NORTH OF 13 CARLISLE ROAD CSO SCHEME	Em	I	S12	D6	P6	0.335	0.084	0.000	278a	278b	278c	278d	278e	278f	278g	278h	278i	278j	278k	278l	278m	278n	278o	278p	278q	278r	278s	278t	278u	278v	278w	278x	278y	278z	279a	279b	279c	279d	279e	279f	279g	279h	279i	279j	279k	279l	279m	279n	279o	279p	279q	279r	279s	279t	279u	279v	279w	279x	279y	279z		
G6.280	7793	BLACKWOOD STW - SCREEN LAUNDRY SYSTEM	Em	I	S10	D4	P4	0.012	0.000	0.000	279a	279b	279c	279d	279e	279f	279g	279h	279i	279j	279k	279l	279m	279n	279o	279p	279q	279r	279s	279t	279u	279v	279w	279x	279y	279z	280a	280b	280c	280d	280e	280f	280g	280h	280i	280j	280k	280l	280m	280n	280o	280p	280q	280r	280s	280t	280u	280v	280w	280x	280y	280z		
G6.281	11023	Blackwood WWTP - Humus Probes renewal	Em	I	S10	D3	P3	0.000	0.008	0.000	280a	280b	280c	280d	280e	280f	280g	280h	280i	280j	280k	280l	280m	280n	280o	280p	280q	280r	280s	280t	280u	280v	280w	280x	280y	280z	281a	281b	281c	281d	281e	281f	281g	281h	281i	281j	281k	281l	281m	281n	281o	281p	281q	281r	281s	281t	281u	281v	281w	281x	281y	281z		
G6.282	9550	BLACKWOOD WWTP - UPGRADE WATER SUPPLY	Em	I	S11	D4	P4	0.021	0.000	0.000	281a	281b	281c	281d	281e	281f	281g	281h	281i	281j	281k	281l	281m	281n	281o	281p	281q	281r	281s	281t	281u	281v	281w	281x	281y	281z	282a	282b	282c	282d	282e	282f	282g	282h	282i	282j	282k	282l	282m	282n	282o	282p	282q	282r	282s	282t	282u	282v	282w	282x	282y	282z		
G6.283	701	BLAIR ATHOLL WWTP	Em	I	S10	D4	P4	2.163	-0.063	0.002	282a	282b	282c	282d	282e	282f	282g	282h	282i	282j	282k	282l	282m	282n	282o	282p	282q	282r	282s	282t	282u	282v	282w	282x	282y	282z	283a	283b	283c	283d	283e	283f	283g	283h	283i	283j	283k	283l	283m	283n	283o	283p	283q	283r	283s	283t	283u	283v	283w	283x	283y	283z		
G6.284	1694	BLAIRBETH AREA, BURNSIDE FLOODING ALLEVIATION	Em	I	S10	D6	P6	0.038	1.693	0.000	283a	283b	283c	283d	283e	283f	283g	283h	283i	283j	283k	283l	283m	283n	283o	283p	283q	283r	283s	283t	283u	283v	283w	283x	283y	283z	284a	284b	284c	284d	284e	284f	284g	284h	284i	284j	284k	284l	284m	284n	284o	284p	284q	284r	284s	284t	284u	284v	284w	284x	284y	284z		
G6.285	5238	BLAIRGOWRIE WWTP CSO	Em	I	S11	D4	P4	0.362	-0.012	0.000	284a	284b	284c	284d	284e	284f	284g	284h	284i	284j	284k	284l	284m	284n	284o	284p	284q	284r	284s	284t	284u	284v	284w	284x	284y	284z	285a	285b	285c	285d	285e	285f	285g	285h	285i	285j	285k	285l	285m	285n	285o	285p	285q	285r	285s	285t	285u	285v	285w	285x	285y	285z		
G6.286	4339	BLAIRGOWRIE WWTP INLET SCREEN	Em	I	S11	D2	P2	0.073	0.000	0.000	285a	285b	285c	285d	285e	285f	285g	285h	285i	285j	285k	285l	285m	285n	285o	285p	285q	285r	285s																																			

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.317	4048	BONESS ODOUR	Em	I	S10	D2	P2	3.153	0.000	0.000
G6.318	8353	BONNYBRIDGE WWTW PHASE 1	Em	I	S12	D6	P6	6.627	-0.085	0.001
G6.319	64	BONNYBRIDGE WWTW	Em	I	S10	D6	P6	0.000	0.043	0.000
G6.320	11358	Bonnyrigg - High Street - Sewer Rehab (Ph 3 Schemes)	Em	I	S10	D1	P2	1.965	0.000	0.000
G6.321	8396	BONNYWATER TRUNK SEWER UPGRATING PH 2	Em	I	S4	D3	P0	0.000	0.001	0.000
G6.322	11106	Borders Sampling Chambers - Provide Sampling Chamber	Em	I	S10	D0	P0	0.214	-0.003	0.000
G6.323	7190	BORG-CORP ASSET DATA CONSOL	Em	I	S11	D4	P4	0.007	0.000	0.000
G6.324	8332	BORGUE ST'S SEPA SAMPLE CHAMBERS	Em	I	S10	D6	P6	0.694	2.789	0.074
G6.325	6374	BOTHWELLBANK S.T.W.	Em	I	S11	D4	P4	0.038	0.000	0.000
G6.326	7658	BOW OF FIFE WWTW-SEPTIC TANK REPLACEMENT	Em	I	S12	D6	P6	0.459	-0.162	0.004
G6.327	345	BOWER (THURAPL) SEPTIC TANK	Em	I	S10	D4	P4	0.009	0.000	0.000
G6.328	9671	BOWHOUSE PS - H&S IMPROVEMENTS	Em	I	S10	D4	P4	0.003	0.000	0.000
G6.329	9738	BOWHOUSE PS - VOC SURVEY	Em	I	S10	D6	P6	0.294	0.056	0.000
G6.330	10371	Bowhouse Sewer Rehab	Em	I	S10	D0	P0	0.081	-0.075	0.000
G6.331	8810	Bowhouse SR	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.332	11359	Bowhouse WPPS - Rising Main Sewer Rehab	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.333	10398	Bowling Sewer Rehab	Em	I	S6	D6	P6	0.429	0.563	3.436
G6.334	1233	BOWMORE ST FACILITIES	Em	I	S10	D4	P4	0.093	0.000	0.000
G6.335	7797	BRAEHEAD - SEWAGE PUMPING STATION - INSTALLATION	Em	I	S10	D6	P6	0.102	0.093	0.001
G6.336	1801	BRAEHEAD S.P.S.	Em	I	S10	D1	P3	0.024	0.000	0.000
G6.337	7131	BRAEMAR INVERCAULD ROAD SR	Em	I	S10	D6	P6	0.583	2.495	0.012
G6.338	262	BRAEMAR WWTW	Em	I	S10	D6	P6	0.003	0.000	0.000
G6.339	4057	BRAEVAL PS	Em	I	S10	D6	P6	0.006	-0.005	0.006
G6.340	425	BRECHIN CSQS	Em	I	S11	D6	P6	0.004	0.010	0.000
G6.341	10377	Brechin Sewer Rehab	Em	I	S11	D6	P6	0.008	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Code	Percentage
3.153	0.000	1999-00	inf	0.000	contract costs	85.75	100.00		
6.543	0.120	2003-04	inf	0.000	design & supervision	10.616			
0.043	0.000	2005-06	inf	0.000	contract costs	83	100.00		
1.965	0.000	1999-00	inf	0.000	contract costs	94.23	100.00		
0.001	0.000	0	inf	0.000	contract costs	81	100.00		
0.211	0.000	2001-02	inf	0.000	contract costs	82	100.00		
0.007	0.000	2003-04	inf	0.000	contract costs	100	100.00		
3.557	0.012	2005-06	inf	0.000	contract costs	81	75.00		
0.038	0.000	2003-04	inf	0.000	contract costs	100	100.00		
0.301	0.004	2005-06	inf	0.000	contract costs	81	100.00		
0.009	0.000	2004-05	inf	0.000	contract costs	81	100.00		
0.003	0.000	2003-04	inf	0.000	contract costs	81	100.00		
0.350	0.000	2005-06	inf	0.000	contract costs	83	100.00		
0.006	0.000	2004-05	inf	0.000	contract costs	83	100.00		
0.000	0.000	0	inf	0.000	contract costs	0			
0.000	0.000	0	inf	0.000	contract costs	83	100.00		
4.428	0.076	2007-08	inf	0.000	contract costs	81	100.00		
0.093	0.000	2001-02	inf	0.000	contract costs	81	100.00		
0.196	0.000	2005-06	inf	0.000	contract costs	81	100.00		
0.024	0.000	2002-03	inf	0.000	contract costs	81	100.00		
3.090	0.026	2005-06	inf	0.000	contract costs	81	91.00		
0.003	0.000	2002-03	inf	0.000	contract costs	81	100.00		
0.007	0.000	2005-06	inf	0.000	contract costs	81	100.00		
0.014	0.000	2005-06	inf	0.000	contract costs	83	100.00		
0.008	0.000	2004-05	inf	0.000	contract costs	83	100.00		

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)								
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land
Measure E	Ww3	0	100	Asset R5		Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3														

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.366	9432	BRYCE AVENUE & SKINFLATS PUMPING STATIONS	Em	I	S10	D0	P0	0.004	0.000	0.000
G6.367	7002	BRYDEKIRK WWTW	Em	I	S10	D4	P4	0.107	0.000	0.000
G6.368	8862	Buchlyvie Road, Paisley	Em	I	S11	D6	P6	0.023	0.499	0.000
G6.369	9229	BUCHLYVIE	Em	I	S8	D6	P6	0.023	0.695	0.508
G6.370	4313	BUCKIE - FREUCHNY/FINDOCHTY INTERCEPTOR SEWER	Em	I	S10	D1	P3	0.213	0.000	0.000
G6.371	5270	BUCKIE NORTH HIGH ST CSOS	Em	I	S10	D6	P6	0.643	0.010	0.001
G6.372	4302	BUCKIE, BARRON STREET SR	Em	I	S10	D1	P3	0.000	0.000	0.000
G6.373	2514	BUNESSAN SEPTIC TANK	Em	I	S10	D6	P6	0.000	0.000	0.000
G6.374	597	BURGHEAD	Em	I	S10	D4	P4	0.055	0.001	0.000
G6.375	9410	BURNBRAE NEW COVERS ETC	Em	I	S11	D4	P4	0.037	0.000	0.000
G6.376	7003	BURNHEAD WWTW	Em	I	S11	D4	P4	0.040	0.000	0.000
G6.377	181	BURNSIDE WWTW	Em	I	S4	D2	P0	0.000	0.000	0.000
G6.378	11027	Burntisland - Albert Cottages - PS to connect cottages	Em	I	S10	D3	P3	0.000	0.040	0.000
G6.379	11362	Burntisland - Kinghorn Road - Sewer Rehab	Em	I	S1	D6	P6	0.000	0.000	0.000
G6.380	11051	Burntisland Links PS - Install low flow alarm	Em	I	S10	D3	P3	0.000	0.012	0.000
G6.381	10792	Burntisland Links WWPS	Em	I	S11	D3	P3	0.022	0.006	0.000
G6.382	114	BURNTISLAND MAIN DRAINAGE SCHEME PH3A	Em	I	S11	D1	P2	1.431	0.001	0.000
G6.383	8365	BURNTISLAND PH3B: PS, RM & S Tanks (East)	Em	I	S10	D1	P2	2.683	0.000	0.000
G6.384	8597	Burntisland WWTW Replacement Outfall Pumps	Em	I	S11	D4	P4	0.013	0.000	0.000
G6.385	400	BURRANESS, MOSSBANK	Em	I	S12	D1	P2	0.004	0.042	0.000
G6.386	399	BURRAVOE, YELL	Em	I	S12	D1	P2	0.004	0.057	0.000
G6.387	372	BURRAY SUNFIELD SEPTIC TANK	Em	I	S10	D6	P6	0.170	0.146	0.016
G6.388	520	Burrelton WWTW - Auto Desludge & Flow Measure	Em	I	S12	D6	P6	0.457	0.089	0.010
G6.389	5966	BURRELTON WWTW	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.390			Em	I	S10	D0	P0	0.198	0.001	0.007

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			
				contract costs	design & supervision	other direct costs	Code	Percentage	Code	Percentage
0.004	0.000	2003-04	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.107	0.000	2003-04	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.522	0.001	2005-06	inf non-inf	0.000	0.000	0.000	86	100.00	SIR1	100.00
1.226	0.000	2006-07	inf non-inf	0.000	0.000	0.000	87	100.00	SG1	100.00
0.213	0.004	2002-03	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.654	0.001	2003-04	inf non-inf	0.000	0.000	0.000	86.32	100.00	QW2	100.00
0.000	0.000	2001-02	inf non-inf	0.000	0.000	0.000	81	100.00	SIR1	100.00
0.000	0.000	2002-03	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.056	0.000	2003-04	inf non-inf	0.000	0.000	0.000	86.66	100.00	QW2	100.00
0.037	0.000	2004-05	inf non-inf	0.000	0.000	0.000	83	100.00	SM2	100.00
0.040	0.000	2003-04	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	81	50.00	QW2	50.00
0.040	0.000	2005-06	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.000	0.000	2006-07	inf non-inf	0.000	0.000	0.000	0			
0.012	0.000	2005-06	inf non-inf	0.000	0.000	0.000	91.9	100.00	SIR1	100.00
0.028	0.000	2004-05	inf non-inf	0.000	0.000	0.000	0	100.00	SM2	100.00
1.432	0.000	2002-03	inf non-inf	0.000	0.000	0.000	81	91.00	QW2	91.00
2.683	0.000	1999-00	inf non-inf	0.000	0.000	0.000	89.33	100.00	SM1	100.00
0.013	0.000	2003-04	inf non-inf	0.000	0.000	0.000	100	100.00	SM2	100.00
0.046	0.000	2005-06	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.061	0.000	2005-06	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.332	0.017	2005-06	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.556	0.006	2005-06	inf non-inf	0.000	0.000	0.000	81	50.00	QW2	50.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.206	0.000	2002-03	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00

Code	Code	Quantity	Cost (£1,000)	Performance grade post	Risk Grade Pre	Risk Grade Post	Condition grade prior	Condition grade post	Sub asset MEAV	Output Measures	
										Code	Quantity
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww1	4	95							Asset R1	###
Measure B	Ww2	1	5							Asset R2	###
Measure C	Ww2	1	5							Asset R3	###
Measure D	Ww2	1	5							Asset R4	###
Measure E	Ww2	1	5							Asset R5	###
Measure A	Ww11	0	100							Asset R1	###
Measure B	Ww11	0	100							Asset R2	###
Measure C	Ww11	0	100							Asset R3	###
Measure D	Ww11	0	100							Asset R4	###
Measure E	Ww11	0	100							Asset R5	###
Measure A	EC14	0	100							Asset R1	###
Measure B	EC14	0	100							Asset R2	###
Measure C	EC14	0	100							Asset R3	###
Measure D	EC14	0	100							Asset R4	###
Measure E	EC14	0	100							Asset R5	###
Measure A	EC13	1	50							Asset R1	###
Measure B	WQ3	0	50							Asset R2	###
Measure C	WQ3	0	50							Asset R3	###
Measure D	WQ3	0	50							Asset R4	###
Measure E	WQ3	0	50							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	WQ1	1	50							Asset R1	###
Measure B	Ww3	0	50							Asset R2	###
Measure C	Ww3	0	50							Asset R3	###
Measure D	Ww3	0	50							Asset R4	###
Measure E	Ww3	0	50							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100							Asset R4	###
Measure E	Ww3	0	100							Asset R5	###
Measure A	Ww3	0	100							Asset R1	###
Measure B	Ww3	0	100							Asset R2	###
Measure C	Ww3	0	100							Asset R3	###
Measure D	Ww3	0	100								

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures			Asset Replacement or Refurbishment								New and Enhanced Assets			Analysis by depreciation type (%)								
								2005-06	Future Spend	Project Expenditure prior to report year					inf	non-inf	contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		
G6.440	10042	CANNICH SEPTIC TANK COMPLIANCE	Em	I	S4	D4	P0	0.000	0.005	0.000	2005-06	0.005	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure E	Ww3	0	100	Asset R5	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	100	0	0	
G6.441	11480	Canonbie ST - Prov of new Septic Tank	Em	I	S4	D4	P0	0.001	0.000	0.000	2005-06	0.001	0.000	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.442	9456	CANONBIE ST	Em	I	S4	D6	P0	0.001	0.000	0.000	2005-06	0.001	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.443	10740	Cap Maint Wastewater - Aberfoyle Car Park SPS	Em	I	S4	D6	P0	0.002	0.000	0.000	2005-06	0.002	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.444	10738	Cap Maint Wastewater - Aberfoyle Ejector No 1	Em	I	S4	D6	P0	0.002	0.000	0.000	2005-06	0.002	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.444	10739	Cap Maint Wastewater - Aberfoyle Ejector No 2	Em	I	S4	D6	P0	0.002	0.000	0.000	2005-06	0.002	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.445	10741	Cap Maint Wastewater - Ballingry SPS	Em	I	S4	D6	P0	0.003	0.000	0.000	2005-06	0.003	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.446	10743	Cap Maint Wastewater - Callendar Bridge End SPS	Em	I	S4	D6	P0	0.003	0.000	0.000	2005-06	0.003	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.447	10744	Cap Maint Wastewater - Callendar Car Park SPS	Em	I	S4	D6	P0	0.003	0.000	0.000	2005-06	0.003	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.448	10778	Cap Maint Wastewater - Forth WWTW	Em	I	S4	D6	P0	0.024	-0.006	0.000	2005-06	0.024	-0.006	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.449	10745	Cap Maint Wastewater - Glenochil SPS	Em	I	S4	D6	P0	0.004	0.000	0.000	2005-06	0.004	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.450	10718	Cap Maint Wastewater - Polbeth High School SPS	Em	I	S4	D6	P0	0.004	0.002	0.000	2005-06	0.004	0.002	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.451	10746	Cap Maint Wastewater - Preston Mill SPS	Em	I	S10	D6	P6	0.002	0.000	0.000	2005-06	0.002	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.452	10742	Cap Maint Wastewater - Stirling - Broomridge-Gillies Dr SPS	Em	I	S4	D6	P0	0.001	0.000	0.000	2005-06	0.001	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.453	10777	Cap Maint Wastewater - Stonehouse WWTW	Em	I	S4	D6	P0	0.014	0.001	0.000	2005-06	0.014	0.001	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.454	10747	Cap Maint Wastewater - Tynholm SPS	Em	I	S10	D6	P6	0.003	0.000	0.000	2005-06	0.003	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.455	10748	Cap Maint Wastewater - Woodbrush Dunbar SPS	Em	I	S10	D6	P6	0.001	0.000	0.000	2005-06	0.001	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.456	11328	Capital Maint O&D	Em	I	S10	D0	P0	0.001	0.226	0.000	2005-06	0.001	0.226	inf	0.000	contract costs	93	Purpose Category 1	SM3	100.00	Measure A	SM3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.457	10333	Caputh ST Sample Point	Em	I	S11	D3	P3	0.000	0.000	0.000	2004-05	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.458	2486	CARBARNS S.T.W.	Em	I	S8	D6	P6	0.373	1.700	0.044	2006-07	0.14	0.044	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC42	1	34	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	###	1	###	0	0	0	0	0	0
G6.459	7811	CARBARNS SLUDGE STW THICKENING PLANT	Em	I	S10	D3	P2	1.591	0.000	0.000	2001-02	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC14	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.460	10955	Carbarns WWTW - Electrical Panels	Em	I	S4	D3	P0	0.000	0.000	0.000	2003-04	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.461	8960	Carbarns WWTW - Nitrification Process Report	Em	I	S11	D4	P4	0.001	0.000	0.000	2003-04	0.001	0.000	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.462	9880	CARBARNS WWTW - PROVISION OF STROM SCREENS	Em	I	S11	D4	P4	0.332	0.001	0.000	2003-04	0.332	0.001	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.463	10966	Carbarns WWTW - Washwater Upgrade	Em	I	S4	D3	P0	0.000	0.000	0.000	2004-05	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.464								0.390	0.035	0.023	2004-05	0.448	0.035	inf	0.000	contract costs	89	Purpose Category 1	QW2	90.00	Measure A	EC14	2	45	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0		
G6.464											2004-05			non-inf	0.000	design & supervision	9	Purpose Category 2	SG3	10.00	Measure B	WQ3	0	45	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5									

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.489	1838	CASTLE DOUGLAS LOCHSIDE PUMPING STATION	Em	I	S4	D3	P0	0.009	0.002	0.000
G6.490	3456	CASTLE DOUGLAS S.T.W.	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.491	10406	Castle Douglas Sewer Rehab	Em	I	S10	D6	P6	0.157	0.046	0.000
G6.492	3613	CASTLE DOUGLAS STW UPGRADE	Em	I	S8	D6	P6	0.140	1.835	0.438
G6.493	9124	CASTLE DOUGLAS WWTW - AUTO DESLUDGING	Em	I	S10	D4	P4	0.022	0.027	0.000
G6.494	8931	Castle Kennedy Decant Tank	Em	I	S11	D4	P4	0.019	0.000	0.000
G6.495	7031	ASTLE KENNEDY WWTW - REPLACEMENT SECURITY FENC	Em	I	S11	D4	P4	0.031	0.000	0.000
G6.496	4442	CASTLEGREEN TO ARDOCH PUMPING SCHEME	Em	I	S11	D6	P6	5.224	0.000	0.000
G6.497	3835	CASTLEHILL CSO - GRADE 5 / WATER QUALITY	Em	I	S4	D1	P0	0.000	0.000	0.000
G6.498	2264	ST OLD CASTLE ROAD UNDER RAIL WAY BRIDGE: CATHCAR	Em	I	S12	D6	P6	0.024	-0.003	0.000
G6.499	280	CASTLETOWN COMMUNOTORS	Em	I	S8	D6	P6	0.241	1.370	0.540
G6.500	6377	CATACOL S.T.W.	Em	I	S10	D6	P6	0.084	0.163	0.025
G6.501	9384	CATERING PROVISION IMPROVEMENTS	Em	I	S10	D1	P2	0.092	-0.003	0.000
G6.502	10392	Catrine Sewer Rehab	Em	I	S10	D6	P6	0.006	-0.006	0.000
G6.503	2354	CATRINE STW (3 DWF & 6 DWF) CSO SCHEME	Em	I	S4	D6	P0	0.002	-0.002	0.000
G6.504	9676	CATRINE WwTW - INSTALLATION OF SAF	Em	I	S11	D4	P4	0.028	0.000	0.000
G6.505	10149	Catrine WwTW - Possible Tertiary Reed Bed	Em	I	S11	D3	P3	0.002	0.000	0.000
G6.506	7818	NE WWTW - REPLACEMENT OF MECHANICAL EQUIPMENT	Em	I	S10	D4	P4	0.122	0.032	0.000
G6.507	9932	CATRINE WWTW - REPLACEMENT OF PST EFFLUENT PUMP	Em	I	S10	0	0	0.003	0.000	0.000
G6.508	7487	CATTOFIELD WAREHOUSE REFURB	Em	I	S11	D1	P1	0.024	-0.008	0.000
G6.509	10311	Cauldhame CSO (Falkirk) - SEPA Consent Compliance	Em	I	S11	D3	P3	0.010	0.000	0.000
G6.510	4543	CAULDHAME UCSCO	Em	I	S10	D4	P3	7.735	-0.807	0.000
G6.511	10605	Causewayend - Drainage Works	Em	I	S11	D3	P3	0.001	0.000	0.000
G6.512	11439	Caw Burn SUDS System	Em	I	S4	D3	P0	0.000	0.004	0.000
G6.513			Em	I	S11	D6	P6	3.702	-0.961	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				contract costs	design & supervision	other direct costs	Code	Percentage
0.011	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.203	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
2.413	0.011	2006-07	inf non-inf	0.000	81	Purpose Category 1	SM2	80.00
0.049	0.000	2005-06	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.019	0.000	2003-04	inf non-inf	0.000	100	Purpose Category 1	SM2	100.00
0.031	0.000	2003-04	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
5.224	0.000	2001-02	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.021	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
2.151	-0.003	2006-07	inf non-inf	0.000	81	Purpose Category 1	SM2	94.00
0.272	0.007	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.089	0.000	2004-05	inf non-inf	0.000	93	Purpose Category 1	SM3	100.00
0.000	0.000	2005-06	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.028	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.002	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.154	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.003	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.016	0.000	2003-04	inf non-inf	0.000	82	Purpose Category 1	SM3	100.00
0.010	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
6.928	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	95.00
0.001	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.004	0.000	0	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
2.741	0.000	2005-06	inf non-inf	0.000	94.19	Purpose Category 1	SM2	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)									
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land	
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure A	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure C	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure D	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure E	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure A	Ww1	2	20	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	###						
Measure B	Ww1	2	20	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1									
Measure C	Ww1	2	20	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1									
Measure D	Ww1	2	20	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1									
Measure E	Ww1	2	20	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1									
Measure A	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		2	13	20	0	55	2	3	
Measure B	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		2	13	20	0	55	2	3	
Measure C	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		2	13	20	0	55	2	3	
Measure D	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		2	13	20	0	55	2	3	
Measure E	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		2	13	20	0	55	2	3	
Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure A	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure C	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure D	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure E	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure A	Ww1	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww1	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure C	Ww1	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure D	Ww1	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure E	Ww1	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure A	Ww2	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	
Measure B	Ww2	1	100	Asset R1	###	Asset R2		Asset R															

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
								2005-06	Future Spend	2005-06																										
G6.612	7641	CRAIGMILLAR PARK SEWER COLLAPSE	Em	I	S10	D0	P0	0.004	0.000	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.613	2298	BARNES SHIELDS GLEN PARK, 100M WEST OF 167 RANGE RO	Em	I	S12	D6	P6	0.118	0.063	0.002	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.614	6378	CRAIGNURE S.T.W.	Em	I	S10	D6	P6	0.111	0.493	0.008	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.615	7166	CRAIGO WWTP ACCESS BRIDGE	Em	I	S10	D2	P2	0.018	0.000	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.616	8603	Craigio WWTP Motorize Filters	Em	I	S11	D4	P4	0.079	0.000	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.617	11306	Low Butts WWPS - Pump Replace Control Gear & Telemetry Insta	Em	I	S10	D3	P3	0.000	0.052	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.618	4220	CRAIL PH 2: PS & RM	Em	I	S10	D2	P2	1.836	0.000	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.619	8372	CRAIL PH 3: SCREENING PLANT	Em	I	S10	D1	P2	0.696	0.000	0.000	812a	812b	812c	812d	812e	812f	812g	812h	812i	812j	812k	812l	812m	812n	812o	812p	812q	812r	812s	812t	812u	812v	812w	812x	812y	812z
G6.620	40	CRAMOND MAIN DRAINAGE SCHEME	Em	I	S12	D1	P2	7.580	0.000	0.000	820a	820b	820c	820d	820e	820f	820g	820h	820i	820j	820k	820l	820m	820n	820o	820p	820q	820r	820s	820t	820u	820v	820w	820x	820y	820z
G6.621	7837	TOWN - GRIMSHAW TERRACE - TEMPORARY REPAIR OF OU	Em	I	S11	D0	P0	0.057	0.000	0.000	821a	821b	821c	821d	821e	821f	821g	821h	821i	821j	821k	821l	821m	821n	821o	821p	821q	821r	821s	821t	821u	821v	821w	821x	821y	821z
G6.622	9094	CREETOWN - GRIMSHAW TERRACE CSO OUTFALL	Em	I	S4	D4	P0	0.000	0.000	0.000	822a	822b	822c	822d	822e	822f	822g	822h	822i	822j	822k	822l	822m	822n	822o	822p	822q	822r	822s	822t	822u	822v	822w	822x	822y	822z
G6.623	9443	CREETOWN - SEWER NETWORK UPGRADING	Em	I	S8	D6	P6	0.044	0.291	0.000	823a	823b	823c	823d	823e	823f	823g	823h	823i	823j	823k	823l	823m	823n	823o	823p	823q	823r	823s	823t	823u	823v	823w	823x	823y	823z
G6.624	1954	CREETOWN SEWER REHAB GRADE 5	Em	I	S11	D6	P6	0.043	-0.001	0.000	824a	824b	824c	824d	824e	824f	824g	824h	824i	824j	824k	824l	824m	824n	824o	824p	824q	824r	824s	824t	824u	824v	824w	824x	824y	824z
G6.625	7840	CREETOWN STW UPGRADING	Em	I	S10	D3	P2	0.750	0.000	0.000	825a	825b	825c	825d	825e	825f	825g	825h	825i	825j	825k	825l	825m	825n	825o	825p	825q	825r	825s	825t	825u	825v	825w	825x	825y	825z
G6.626	8510	Creetown-Duke St PS - Telemetry	Em	I	S10	D4	P4	0.006	0.000	0.000	826a	826b	826c	826d	826e	826f	826g	826h	826i	826j	826k	826l	826m	826n	826o	826p	826q	826r	826s	826t	826u	826v	826w	826x	826y	826z
G6.627	87	CRILANLARCH WWTP	Em	I	S12	D6	P6	0.368	0.226	0.009	827a	827b	827c	827d	827e	827f	827g	827h	827i	827j	827k	827l	827m	827n	827o	827p	827q	827r	827s	827t	827u	827v	827w	827x	827y	827z
G6.628	11365	Crieff - Hill St - Sewer Rehab	Em	I	S10	D6	P6	0.000	0.019	0.000	828a	828b	828c	828d	828e	828f	828g	828h	828i	828j	828k	828l	828m	828n	828o	828p	828q	828r	828s	828t	828u	828v	828w	828x	828y	828z
G6.629	5241	CRIEFF CSO	Em	I	S10	D6	P6	0.328	-0.020	0.000	829a	829b	829c	829d	829e	829f	829g	829h	829i	829j	829k	829l	829m	829n	829o	829p	829q	829r	829s	829t	829u	829v	829w	829x	829y	829z
G6.630	5215	CRIEFF WWTP - SLUDGE LIQUOR BALANCE TANK	Em	I	S11	D2	P2	0.242	0.000	0.000	830a	830b	830c	830d	830e	830f	830g	830h	830i	830j	830k	830l	830m	830n	830o	830p	830q	830r	830s	830t	830u	830v	830w	830x	830y	830z
G6.631	7163	CRIEFF WWTP TANK AIR LIFT SYST	Em	I	S10	D2	P4	0.016	0.000	0.000	831a	831b	831c	831d	831e	831f	831g	831h	831i	831j	831k	831l	831m	831n	831o	831p	831q	831r	831s	831t	831u	831v	831w	831x	831y	831z
G6.632	499	CRIEFF WWTP	Em	I	S10	D6	P6	0.008	0.000	0.000	832a	832b	832c	832d	832e	832f	832g	832h	832i	832j	832k	832l	832m	832n	832o	832p	832q	832r	832s	832t	832u	832v	832w	832x	832y	832z
G6.633	4312	CRIMOND - RISING SEWER RENEWAL	Em	I	S10	D1	P3	0.268	0.000	0.000	833a	833b	833c	833d	833e	833f	833g	833h	833i	833j	833k	833l	833m	833n	833o	833p	833q	833r	833s	833t	833u	833v	833w	833x	833y	833z
G6.634	244	CRIMOND	Em	I	S12	D6	P6	0.482	-0.038	0.005	834a	834b	834c	834d	834e	834f	834g	834h	834i	834j	834k	834l	834m	834n	834o	834p	834q	834r	834s	834t	834u	834v	834w	834x	834y	834z
G6.635	245	CRIMOND	Em	I	S10	D6	P6	0.001	-0.001	0.001	835a	835b	835c	835d	835e	835f	835g	835h	835i	835j	835k	835l	835m	835n	835o	835p	835q	835r	835s	835t	835u	835v	835w	835x	835y	835z
G6.636			Em	I	S2	D0	P0	0.000	0.017	0.000	836a	836b	836c	836d	836e	836f	836g	836h	836i	836j	836k	836l	836m	836n	836o	836p	836q	836r	836s	836t	836u	836v	836w	836x	836y	836z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment										New and Enhanced Assets					Analysis by depreciation type (%)																	
								2005-06	2006-07	Future Spend					inf	non-inf	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity									
G6.662	8477	Culloden SW Outfall						0.091	0.000	0.000	2001-02	0.091	0.000	0.000	81	Purpose Category 1	SIR1	100.00	Measure D	Ww2	0	100	Asset R4		Asset R5		Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	100	0				
G6.663	7146	CULLODEN TRUNK SEWER RENEWALS	Em	I	S11	D3	P2	0.004	0.003	0.000	2001-02	0.007	0.000	0.000	81	Purpose Category 1	QW2	67.00	Measure A	EC12	0	34	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.664	573	CULLODEN(SUNNYSIDE) WWTP	Em	I	S4	D6	P0	1.605	-0.027	0.000	2002-03	1.578	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC16	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.665	10	CULROSS MAIN DRAINAGE	Em	I	S11	D1	P2	0.145	1.175	0.328	2002-03	1.648	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC16	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.666	9223	CULTERCULLEN	Em	I	S10	D6	P6	1.279	0.508	0.002	2005-06	1.789	0.000	0.000	86	Purpose Category 1	SIR1	100.00	Measure A	Ww1	19	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	425	Asset N2	###	1	637	Asset N3	###	1	354	Asset N4		Asset N5		1	6	10	0	30	46	1		
G6.667	1696	ERNAULD & 10 WHITEHILL FARM ROAD FLOOD ALLEVIATION S	Em	I	S10	D6	P6	0.000	0.000	0.000	2004-05	0.000	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC11	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	53	47	0								
G6.668	2311	ERNAULD WEST 230M EAST OF WILDERNESS BRAE CSO SC	Em	I	S11	D6	P6	0.206	0.000	0.003	2004-05	0.209	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC11	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.669	2310	AULD WEST SOUTH OF SLIP ROAD, WILDERNESS BRAE CSO	Em	I	S11	D6	P6	0.006	0.000	0.000	2005-06	0.006	0.000	0.000	81	Purpose Category 1	QW2	75.00	Measure A	EC12	0	25	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.670	460	CUMINESTOWN WWTP	Em	I	S10	D6	P6	0.526	0.102	0.000	2005-06	0.628	0.013	0.000	81	Purpose Category 1	QW2	95.00	Measure A	EC32	1	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	334	Asset N2	###	2	246	Asset N3	###	0	3	49	Asset N4		Asset N5		0	0	0	0	0	0	0	0
G6.671	2488	CUMLODDEN SEWERAGE SYSTEM	Em	I	S10	D0	P0	0.015	0.000	0.000	2002-03	0.015	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	53	47	0								
G6.672	7845	CK (UNDERWOOD) WWTW - WASH WATER UNIT FOR SCRE	Em	I	S10	D6	P6	0.232	0.024	0.000	2004-05	0.256	0.002	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC11	4	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.673	2195	CUMNOCK CSO'S GLOBAL UPGRADING SCHEME	Em	I	S8	D6	P6	0.003	0.081	0.033	2005-06	0.117	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1	###	0	4.9	5	1	R	G	5	1	7.8	Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0						
G6.674	10394	Cumnock Sewer Rehab	Em	I	S10	D3	P2	6.559	0.000	0.000	2001-02	6.559	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC12	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	100	0								
G6.675	7846	CUMNOCK STC	Em	I	S10	D3	P2	0.012	0.000	0.000	2003-04	0.012	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.676	8951	Cumnock STF - Recommissioning of CHP Plant	Em	I	S11	D4	P4	0.001	0.036	0.000	2003-04	0.037	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.677	1852	Cumnock STRUCT 5 REHABILITATION SCHEME	Em	I	S10	D6	P6	0.005	-0.005	0.000	2004-05	0.000	0.002	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC11	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.678	2345	CUMNOCK WARRICK DRIVE CSO SCHEME	Em	I	S10	D6	P6	0.224	0.000	0.000	2003-04	0.224	0.000	0.000	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	78	0	0	20	2								
G6.679	9900	Cumnock WwTW - Modifications to AS Plant	Em	I	S11	D4	P4	0.037	0.000	0.000	2002-03	0.037	0.000	0.000	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.680	9879	CUMNOCK WWTW - PROVISION OF MIXERS AND DO PLANT	Em	I	S11	D4	P4	0.005	0.018	0.000	2005-06	0.023	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww1	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.681	10813	Cupar - 37 Robertson Rd - Flooding	Em	I	S11	D3	P3	0.000	0.241	0.000	2005-06	0.241	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1	###	0.3	246	5	1	R	G	5	1	340	Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0						
G6.682	11386	Cupar - Bonnygate/St Catherine St - Sewer Rehab	Em	I	S10	D6	P6	0.000	0.034	0.029	2006-07	0.063	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.683	11374	Cupar - Meadowside Rd/Hollybank Park - Sewer Rehab	Em	I	S8	D6	P6	0.000	0.013	0.091	2006-07	0.104	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC11	1	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.684	11852	Cupar - Off Pitscottle Rd UCOS	Em	I	S1	D6	P6	0.040	0.000	0.000	2003-04	0.040	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0							
G6.685	6999	CUPAR PONDS - LEECHATE CONTROL	Em	I	S10	D4	P4	2.637	0.272	0.039	2004-05	2.948	0.117	0.000	81	Purpose Category 1	QW2	50.00	Measure A	EC6	0	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	###	Asset N2		Asset N3		Asset N4		Asset N5		0	0	0	0	0	0	0	0					
G6.686	14	CUPAR SLUDGE TREATMENT CENTRE	Em	I	S10	D2	P2	0.296	0.000	0.000	2003-04	0.296	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC6	0	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	296	Asset N2		Asset N3		Asset N4		Asset N5		2	13	20	0	45	2	3						

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.885	3358	DUMFRIES MARKET STREET CSO SCHEME	Em	I	S12	D6	P6	0.143	0.362	0.014
G6.886	3345	DUMFRIES OLD BRIDGE NO.1 CSO SCHEME	Em	I	S10	D6	P6	0.218	-0.028	0.001
G6.887	10526	Dumfries Pumping Station UCSOs	Em	I	S11	D6	P6	0.021	0.004	0.000
G6.888	1827	DUMFRIES RASHGILL PUMPING STATION	Em	I	S10	D6	P6	1.343	0.587	0.038
G6.889	10525	Dumfries River East UCSOs	Em	I	S10	D6	P6	0.129	0.056	0.002
G6.890	3346	DUMFRIES SUSPENSION BRIDGE CSO SCHEME	Em	I	S11	D6	P6	0.221	0.032	0.000
G6.891	10407	Dunbar (West Barns) Sewer Rehab	Em	I	S10	D6	P6	0.000	1.163	0.000
G6.892	11816	Dunbar - Duke St/Shore Rd UCSO	Em	I	S8	D6	P6	1.717	0.991	6.385
G6.893	127	DUNBAR WWTW (WEST BARN)	Em	I	S10	D6	P6	0.166	-0.166	0.000
G6.894	1242	DUNBEG ST FACILITIES	Em	I	S8	D6	P6	0.274	4.504	0.158
G6.895	9450	DUNBEG/CONNEL ST FACILITIES	Em	I	S10	D4	P4	0.014	0.000	0.000
G6.896	7021	Dunblane WWTW - Replace existing Instrumentation	Em	I	S4	0	P0	0.000	0.000	0.000
G6.897	9877	E WWTW - REPLACEMENT OF FLOW RECORDING INSTRUM	Em	I	S11	D2	P2	5.270	0.000	0.000
G6.898	228	DUNDEE - DOCK STREET TUNNEL	Em	I	S11	D3	P3	0.029	0.000	0.000
G6.899	10224	Dundee - Pikerro Manhole Alteration	Em	I	S11	D3	P2	0.838	-0.057	0.000
G6.900	5787	DUNDEE - PORT OF DUNDEE SEWER IMPROVEMENTS	Em	I	S10	D6	P6	0.056	0.194	0.001
G6.901	5239	DUNDEE CAMPERDOWN RD CSO	Em	I	S10	D6	P6	0.076	0.026	0.000
G6.902	10362	Dundee Central Sewer Rehab	Em	I	S11	D6	P6	0.703	0.021	0.000
G6.903	10363	Dundee Dightly Sewer Rehab	Em	I	S11	D6	P6	0.743	0.061	0.000
G6.904	10365	Dundee Stannergate Sewer Rehab	Em	I	S10	D2	P2	0.075	0.000	0.000
G6.905	4330	DUNDEE,PERTH ROAD - SEWERS	Em	I	S10	D6	P6	0.244	0.543	0.030
G6.906	10364	Dundee/Riverside Gardens (WORMIT) Sewer Rehab	Em	I	S11	D4	P4	0.003	0.000	0.000
G6.907	8899	Dundrennan - Sample Chamber	Em	I	S10	D6	P6	0.081	0.000	0.000
G6.908	594	DUNECHT CSO	Em	I	S4	D0	P0	0.328	0.000	0.000
G6.909	3778	DUNFERMLINE STC	Em	I	S8	D3	P2	13.831	5.599	3.890

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)		
				inf	non-inf	other direct costs	Code	Percentage	Code
0.519	0.003	2004-05	0.000	0.000	0.000	81	95.00	95.00	
0.191	0.000	2004-05	0.000	0.000	0.000	81	100.00	100.00	
0.025	0.000	2004-05	0.000	0.000	0.000	81	100.00	100.00	
1.968	0.008	2005-06	0.000	0.000	0.000	81	95.00	95.00	
0.187	0.002	2005-06	0.000	0.000	0.000	81	95.00	95.00	
0.253	0.000	2005-06	0.000	0.000	0.000	83	100.00	100.00	
1.163	0.005	2005-06	0.000	0.000	0.000	81	75.00	75.00	
9.093	0.372	2007-08	0.000	0.000	0.000	81	75.00	75.00	
0.000	0.000	2006-07	0.000	0.000	0.000	81	100.00	100.00	
4.936	0.087	2006-07	0.000	0.000	0.000	81	75.00	75.00	
0.014	0.000	2003-04	0.000	0.000	0.000	81	100.00	100.00	
0.000	0.000	0	0.000	0.000	0.000	83	100.00	100.00	
5.270	0.000	2002-03	0.000	0.000	0.000	86	100.00	100.00	
0.029	0.000	2004-05	0.000	0.000	0.000	83	100.00	100.00	
0.781	-0.006	2003-04	0.000	0.000	0.000	97.62	100.00	100.00	
0.251	0.000	2005-06	0.000	0.000	0.000	81	100.00	100.00	
0.102	0.000	2005-06	0.000	0.000	0.000	83	100.00	100.00	
0.724	0.000	2005-06	0.000	0.000	0.000	83	100.00	100.00	
0.804	0.000	2005-06	0.000	0.000	0.000	83	100.00	100.00	
0.075	0.000	2001-02	0.000	0.000	0.000	81	100.00	100.00	
0.817	0.000	2005-06	0.000	0.000	0.000	83	100.00	100.00	
0.003	0.000	2003-04	0.000	0.000	0.000	83	100.00	100.00	
0.081	0.001	2004-05	0.000	0.000	0.000	46.53	100.00	100.00	
0.328	0.000	0	0.000	0.000	0.000	81	100.00	100.00	
23.320	0.000	2007-08	0.000	0.000	0.000	81	96.00	96.00	

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)										
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land		
Measure A	EC1R	1	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure B	Ww2	0	5	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		0	0	0	0	0	0	0	0	
Measure C	EC1R	2	100	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure E	EC1R	7	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	972							
Measure A	EC1R	1	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	188							
Measure B	Ww2	0	5	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		0	0	78	0	0	20	2		
Measure C	EC1R	2	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	78	0	0	20	2		
Measure D	Ww3	0	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	78	0	0	20	2		
Measure E	EC1R	1	95	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure A	EC2R	0	25	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure B	Ww2	0	25	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		Asset N2		0	0	0	0	0	0	0	0	
Measure C	EC3R	0	25	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure D	Ww1	0	25	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure E	EC1R	1	50	Asset R1		Asset R2		Asset R3		Asset R4		Asset R5		Asset N1		0	0	0	0	0	0	0	0	
Measure A	EC1R	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	660							
Measure B	WQ2	0	25	Asset R2	###	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2	###	1	330							
Measure C	WQ3	0	25	Asset R3	###	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3	###	5	###							
Measure D	Ww1	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	330							
Measure E	EC1R	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	4	###							
Measure A	EC1R	1	50	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	660							
Measure B	WQ2	0	50	Asset R2	###	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2	###	1	330							
Measure C	WQ3	0	25	Asset R3	###	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3	###	5	###							
Measure D	Ww1	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	330							
Measure E	EC1R	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	4	###							
Measure A	EC1R	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	660							
Measure B	WQ2	0	25	Asset R2	###	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2	###	1	330							
Measure C	WQ3	0	25	Asset R3	###	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3	###	5	###							
Measure D	Ww1	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	330							
Measure E	EC1R	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	4	###							
Measure A	EC1R	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	2	660							
Measure B	WQ2	0	25	Asset R2	###	Asset R3		Asset R4		Asset R5		Asset N1		Asset N2	###	1	330							
Measure C	WQ3	0	25	Asset R3	###	Asset R4		Asset R5		Asset N1		Asset N2		Asset N3	###	5	###							
Measure D	Ww1	0	25	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	1	330							
Measure E	EC1R	1	100	Asset R1	###	Asset R2		Asset R3		Asset R4		Asset R5		Asset N1	###	4	###							
Measure A	EC1R	1	100	Asset R1	###	Asset R2		Asset																

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.910	15	DUNFERMLINE TRUNK SEWER DUPLICATION						0.019	0.000	0.000
G6.911	10184	Dunfermline WwTW - Replacement Screening Compactor	Em	I	S11	D3	P3	0.006	-0.006	0.000
G6.912	8715	Dunfermline WWTW Sludge Holding Tanks 2nd	Em	I	S4	D4	P0	0.009	0.000	0.000
G6.913	7656	DUNFERMLINE WWTW SLUDGE HOLDING TANKS	Em	I	S11	D4	P4	0.009	0.000	0.000
G6.914	12	DUNFERMLINE WWTW	Em	I	S12	D6	P6	0.305	0.000	0.003
G6.914	8268	DUNFERMLINE WWTW	Em	I	S10	D0	P0	11.874	0.000	0.000
G6.915	8522	dunfermline, Lyneburn Crescent SR	Em	I	S11	D4	P4	0.016	0.000	0.000
G6.916	11427	Dunkeld & Birnam WWTW - Flow & Spill Recording	Em	I	S10	D3	P3	0.000	0.023	0.000
G6.917	620	DUNKELD WWTP	Em	I	S12	D4	P4	0.004	0.002	0.000
G6.918	8720	Dunlop WWTW - Provision of Autosamplers	Em	I	S10	D4	P4	0.007	0.000	0.000
G6.919	8721	Dunlop WWTW - Provision of Fe Dosing	Em	I	S10	D4	P4	0.031	0.000	0.000
G6.920	9901	LOP WWTP - REPLACEMENT OF BIOLOGICAL FILTER GEAR	Em	I	S10	D4	P4	0.003	0.000	0.000
G6.921	301	Dunnet ST - Acid Dosing Equip & Tank	Em	I	S10	D6	P6	0.103	0.007	0.041
G6.922	11082	Dunning WWTP - Refurb Reed Bed	Em	I	S10	D3	P3	0.000	0.041	0.000
G6.923	500	DUNNING WWTP	Em	I	S4	D6	P0	0.007	0.000	0.000
G6.924	11830	Dunns WWTW - External Fabric	Em	I	S10	D1	P2	0.000	0.002	0.000
G6.925	6576	DUNNS WWTW	Em	I	S10	D0	P0	0.014	0.000	0.000
G6.926	7867	DUNNSWOOD STW INLET WORKS	Em	I	S11	D4	P4	0.778	0.000	0.000
G6.927	10553	Dunnswood WwTW - Aerator Refurbishment	Em	I	S10	D3	P3	0.024	0.050	0.000
G6.928	10067	DUNNSWOOD WwTW - FLOW MEASUREMENT AND WASHPACK	Em	I	S11	D3	P3	0.006	0.000	0.000
G6.929	8748	Dunnswood WWTW - H&S Washpack & Control Building	Em	I	S10	D4	P4	0.025	0.000	0.000
G6.930	9919	Dunnswood WwTW - Process Control Improvements	Em	I	S10	D4	P4	0.045	0.000	0.000
G6.931	9885	WWTW - RE-COMMISSIONING OF SCREENING AND GRIT RE	Em	I	S11	D4	P3	0.020	0.000	0.000
G6.932	9911	Dunnswood WwTW - Sludge Pumps Replacement	Em	I	S10	D4	P4	0.071	0.000	0.000
G6.933	9886	DUNNSWOOD WWTW - STORM SCREEN IMPROVEMENTS	Em	I	S11	D4	P3	0.240	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage		
0.019	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.000	0.000	0	inf	0.000	contract costs	100	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.009	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.308	0.004	2004-05	inf	0.000	contract costs	81	Purpose Category 1	QW2	66.00
			non-inf	0.000	design & supervision	9	Purpose Category 2	SM2	33
					other direct costs	10	Purpose Category 3	SG1	1
11.874	0.000	2000-01	inf	0.000	contract costs	81	Purpose Category 1	QW2	50.00
			non-inf	0.000	design & supervision	9	Purpose Category 2	SM2	50.00
					other direct costs	10	Purpose Category 3		
0.016	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category 1	SR1	100.00
			non-inf	0.000	design & supervision	0	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.023	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.006	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.007	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.031	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	QW2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.003	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.151	0.005	2005-06	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.041	0.000	2005-06	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.007	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.002	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	2	Purpose Category 3		
0.014	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.778	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	SG1	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.074	0.000	2005-06	inf	0.000	contract costs	93.3	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	6.7	Purpose Category 2		
					other direct costs	0	Purpose Category 3		
0.006	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.025	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.045	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.020	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.071	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	10	Purpose Category 3		
0.240	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
			non-inf	0.000	design & supervision	9	Purpose Category 2		
					other direct costs	8	Purpose Category 3		
0.058	0.000	2004-05	inf	0.000	contract costs	90	Purpose Category 1	SM3	100.00
			non-inf	0.000	design & supervision	8	Purpose Category 2		

Output Measures			
Code	Code	Quantity	Percentage
Measure D	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			Project expenditure prior to report year	2005-06	Future Spend	Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures				Asset Replacement or Refurbishment										New and Enhanced Assets					Analysis by depreciation type (%)					
								Contract costs	design & supervision	other direct costs								Contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	
G6.934	9867	DUNNSWOOD WWTW - UPGRADING OF TELEMETRY	Em	I	S10	D3	P3	3.863	5.269	10.490	19.622	0.000	2008-09	inf non-inf	0.000	81	9	10	81	9	10	95.00	Measure C	Measure D	Measure E	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0								
G6.935	1243	DUNNOON SEWERAGE SCHEME	Em	I	S8	D6	P6	0.012	0.000	0.000	0.012	0.000	2003-04	inf non-inf	0.000	100	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0						
G6.936	8639	Dunragit Decant Tank	Em	I	S11	D4	P4	0.004	0.000	0.000	0.004	0.000	2003-04	inf non-inf	0.000	83	9	8	83	9	8	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	8	0	83	0	0						
G6.937	8974	Dunragit WWTW - Drive units and Recirculation	Em	I	S10	D4	P4	0.001	0.000	0.000	0.001	0.000	2003-04	inf non-inf	0.000	81	9	8	81	9	8	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3						
G6.938	6078	Duns - Boston Court - Prevent Sewage Flooding	Em	I	S4	D0	P0	0.000	0.066	0.071	0.000	0.066	0.071	2006-07	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0				
G6.939	11522	Duns Hot Spot - Sewer Rehab	Em	I	S8	D6	P6	0.000	0.000	0.000	0.000	0.000	2006-07	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.940	10043	DUNS NETWORK MODEL	Em	I	S10	D3	P3	0.006	0.000	0.000	0.006	0.000	2004-05	inf non-inf	0.000	83	9	8	83	9	8	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.941	3772	DUNS STC	Em	I	S4	D0	P0	0.326	0.863	0.019	1.208	0.010	2005-06	inf non-inf	0.000	81	9	10	81	9	10	77.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.942	186	DUNS WWTW	Em	I	S10	D6	P6	0.193	-0.193	0.000	0.000	0.000	2005-06	inf non-inf	0.000	87	10	3	87	10	3	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3						
G6.943	9228	DUNS	Em	I	S4	D6	P0	0.020	0.000	0.000	0.020	0.000	2003-04	inf non-inf	0.000	100	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.944	8464	Dunshalt PS	Em	I	S11	D4	P4	0.577	0.078	1.694	2.349	0.020	2006-07	inf non-inf	0.000	81	9	10	81	9	10	67.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	100	0	0	0	0	0	0					
G6.945	1244	DUNURE ST FACILITIES	Em	I	S8	D6	P6	0.511	0.791	0.128	1.430	0.020	2006-07	inf non-inf	0.000	81	9	10	81	9	10	99.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.946	303	DURNNESS (SANGO) SETTLEMENT TANK	Em	I	S8	D6	P6	0.045	0.000	0.000	0.045	0.000	2003-04	inf non-inf	0.000	100	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.947	7576	DURNNESS - SANGO SANDS PUBLIC SEPTIC TANK	Em	I	S11	D1	P2	0.000	0.151	0.000	0.000	0.151	0.000	2005-06	inf non-inf	0.000	93.3	2	4.5	93.3	2	4.5	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2					
G6.948	548	DUROR NEW WORKS P.S.	Em	I	S10	D1	P0	0.042	0.021	0.002	0.065	0.004	2004-05	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.949	643	DURRAN SEPTIC TANK	Em	I	S11	D6	P6	0.000	0.023	0.000	0.023	0.000	2005-06	inf non-inf	0.000	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0						
G6.950	11332	Fit spindles on inlet penstocks. Replace bypass & storm water	Em	I	S10	D3	P3	0.086	0.000	0.000	0.086	0.000	2002-03	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	10	15	0	53	0	2						
G6.951	268	DYCE, FARBURN PUMPING STATION CSO	Em	I	S10	D1	P1	0.000	0.078	0.010	0.088	0.001	2006-07	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	50	0	50	0	0						
G6.952	10516	Dyke WWTW - Compliance	Em	I	S8	D3	P3	0.616	0.016	0.030	0.662	0.012	2003-04	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.953	346	DYKE WWTW	Em	I	S10	D1	P2	0.017	0.040	0.000	0.057	0.000	2005-06	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.954	10683	Dysart CSO - Fishermans Hut	Em	I	S10	D6	P6	0.000	0.000	0.000	0.000	0.000	2005-06	inf non-inf	0.000	100	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.955	9019	Dysart PD	Em	I	S4	D4	P0	0.000	0.036	0.000	0.036	0.000	2005-06	inf non-inf	0.000	0	0	100	0	0	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0						
G6.956	11731	E&M Nameplates in Ellipse project	Em	I	S10	D1	P1	0.265	0.000	0.000	0.265	0.000	2002-03	inf non-inf	0.000	81	9	10	81	9	10	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.957	3770	E&M RECHARGE	Em	I	S10	D0	P0	0.029	0.001	0.000	0.030	0.000	2004-05	inf non-inf	0.000	83	9	8	83	9	8	100.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	0	0	0	0	0	0	0	0					
G6.958	9125	EAGLESFIELD WWTW	Em	I	S11	D4	P4	0.135	1.353	0.142	1.630	0.000	2005-06	inf non-inf	0.000	81	9	10	81	9	10	80.00	Measure A	Measure B	Measure C	Asset R1	Asset R2	Asset R3	Asset R4	Asset R5	Asset N1	Asset N2	Asset N3	Asset N4	Asset N5	2	13	20	0	55	2	3						

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.959	3458	EAGLESHAM S.T.W.	Em	I	S10	D6	P6	0.017	0.000	0.000
G6.960	2274	EAGLESHAM BURN CSO SCHEME	Em	I	S12	D6	P6	0.004	-0.004	0.000
G6.961	10408	Earlston Sewer Rehab	Em	I	S4	D6	P0	0.173	0.564	0.000
G6.962	187	EARLSTON WWTW	Em	I	S10	D6	P6	0.000	0.005	0.000
G6.963	9212	EARLSTON	Em	I	S4	D6	P0	0.014	-0.001	0.000
G6.964	6393	EASDALE S.T.W.	Em	I	S4	D6	P0	0.251	0.011	0.000
G6.965	10342	East Calder Sewer Rehab	Em	I	S10	D6	P6	0.089	0.000	0.000
G6.966	385	EAST GOSSABURGH	Em	I	S10	D1	P2	0.030	0.017	0.000
G6.967	7710	KILBRIDE - DE-DUALLING OF MANHOLES - PHASE10A - GREEN	Em	I	S10	D6	P6	0.304	0.000	0.000
G6.968	7709	KILBRIDE - HEADHOUSE GREEN MH DEDUALLING SCHEME (PHASE 10A)	Em	I	S10	D6	P6	0.923	0.000	0.000
G6.969	7872	EAST KILBRIDE - MARKETHILL - SEWER REHABILITATION	Em	I	S10	D4	P3	0.361	0.000	0.000
G6.970	7708	KILBRIDE - QUEBEC / THE MURRAY MH DEDUALLING SCHEME (PHASE 10A)	Em	I	S11	D6	P6	0.049	0.006	0.000
G6.971	7874	EAST KILBRIDE - WILSON PLACE SEWER SWITCH	Em	I	S10	D6	P6	0.002	0.000	0.000
G6.972	9003	East Linton PS Storm Pump Replacement	Em	I	S10	D4	P4	0.007	0.000	0.000
G6.973	6776	EAST SLUDGE STRAT LINLITHGOW	Em	I	S4	D0	P0	0.022	0.000	0.000
G6.974	6777	EAST SLUDGE STRAT SW PRODUCTION	Em	I	S4	D0	P0	0.004	0.000	0.000
G6.975	5084	EAST WEMYSS WWTW	Em	I	S4	D2	P0	0.035	0.000	0.000
G6.976	8506	Easter Road Sewer Collapse	Em	I	S10	D4	P4	0.000	0.000	0.000
G6.977	3866	EASTERN EDINBURGH SEWER REHABILITATION - GRADE 5	Em	I	S4	D6	P0	0.002	0.000	0.000
G6.978	8390	EASTFIELD DRAINAGE UPGRADE	Em	I	S4	D2	P0	0.002	0.000	0.000
G6.979	9055	Eastfield PS - Mixer Pump Replacement	Em	I	S10	D4	P4	0.042	0.000	0.000
G6.980	8897	Eastfield PS PLC Replacement	Em	I	S10	D4	P4	0.218	0.018	0.000
G6.981	3867	EASTFIELD SEWER REHABILITATION - GRADE 5	Em	I	S11	D6	P6	0.137	0.156	0.003
G6.982	2377	EASTRIGGS & DORNOCH DORNOCK PS CSO SCHEME	Em	I	S10	D6	P6	2.343	0.089	0.027
G6.983	1245	EAST RIGGS ST FACILITIES	Em	I	S12	D6	P6			

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Code
0.012	0.000	2004-05	0.000	0.000	9	Purpose Category 2	SM2	20
0.017	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.737	0.005	2005-06	0.000	0.000	81	Purpose Category 1	SM2	51.00
0.005	0.000	2005-06	0.000	0.000	87	Purpose Category 1	SG1	100.00
0.013	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.262	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.089	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.047	0.000	2002-03	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.304	0.000	2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.923	0.000	2002-03	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.361	0.000	2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.055	0.000	2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.002	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.007	0.000	2003-04	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.022	0.000	2003-04	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.004	0.000	2003-04	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.035	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.000	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.002	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.042	0.000	2004-05	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.236	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SF1	100.00
0.296	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
2.459	0.025	2004-05	0.000	0.000	86.34	Purpose Category 1	QW2	100.00

Code	Quantity	Percentage	Output Measures	
			Code	Quantity
Measure B	EC9	0	20	
Measure C	Ww3	0	20	
Measure D				
Measure E				
Measure A	Ww11	0	49	
Measure B	Ww3	0	51	
Measure C				
Measure D				
Measure E				
Measure A	Ww11	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	2	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	WQ1	1	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww3	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	WQ2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	WQ2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
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Measure A	Ww2	0	100	
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Measure A	Ww2	0	100	
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Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				
Measure E				
Measure A	Ww2	0	100	
Measure B				
Measure C				
Measure D				

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			984a 2003-04	984b 2003-04	984c 2003-04	984d 2003-04
								Project expenditure prior to report year	2005-06	Future Spend				
G6.984	49	ECCLES WWTW	Em	I	S11	D0	P0	0.609	0.000	0.000	984a 2003-04	984b 2003-04	984c 2003-04	984d 2003-04
G6.985	592	ECHT WWTP	Em	I	S10	D6	P6	0.257	0.168	0.002	985a 2005-06	985b 2005-06	985c 2005-06	985d 2005-06
G6.986	10795	Edderton ST SWO	Em	I	S2	D6	P6	0.000	0.015	0.104	985e 2005-06	985f 2005-06	985g 2005-06	985h 2005-06
G6.987	284	EDDERTON ST	Em	I	S4	D1	P0	0.000	0.000	0.000	986a 2006-07	986b 2006-07	986c 2006-07	986d 2006-07
G6.988	263	Edderton WWTP - UWWTR Compliance	Em	I	S1	D6	P6	0.050	0.030	0.005	986e 2006-07	986f 2006-07	986g 2006-07	986h 2006-07
G6.989	3748	EDDLESTON FLOW CONTROL	Em	I	S10	D0	P0	0.012	0.000	0.000	986i 2006-07	986j 2006-07	986k 2006-07	986l 2006-07
G6.990	564	EDINBANE ST	Em	I	S10	D1	P0	0.000	0.027	0.000	990a 2005-06	990b 2005-06	990c 2005-06	990d 2005-06
G6.991	10844	Edinburgh - 101 Colinton Road - UCSO	Em	I	S10	D6	P6	0.016	-0.013	0.000	991a 2005-06	991b 2005-06	991c 2005-06	991d 2005-06
G6.992	10404	Edinburgh - Anfield PS/Trinity PS	Em	I	S10	D6	P6	0.038	0.092	0.000	992a 2005-06	992b 2005-06	992c 2005-06	992d 2005-06
G6.993	4231	EDINBURGH WATER QUALITY STRATEGY	Em	I	S11	D2	P2	0.848	0.000	0.000	993a 2001-02	993b 2001-02	993c 2001-02	993d 2001-02
G6.994	8649	Edinburgh, 52 St Albans Road-Sewer Collapse	Em	I	S10	D4	P4	0.016	0.000	0.000	994a 2003-04	994b 2003-04	994c 2003-04	994d 2003-04
G6.995	11831	Edinburgh, Albert Rd WWPS - Water Bylaw Compliance	Em	I	S10	D1	P2	0.000	0.002	0.000	995a 2005-06	995b 2005-06	995c 2005-06	995d 2005-06
G6.996	7875	EDINGHAM STW - SEWER DIVERSION	Em	I	S10	D4	P4	0.042	0.000	0.000	996a 2001-02	996b 2001-02	996c 2001-02	996d 2001-02
G6.997	269	ELGIN DRAINAGE IMPROVEMENTS	Em	I	S10	D3	P2	0.884	0.000	0.000	997a 2000-01	997b 2000-01	997c 2000-01	997d 2000-01
G6.998	7147	ELGIN LESMURDIE WWPS ATTEN	Em	I	S10	D0	P0	0.024	0.000	0.000	998a 2001-02	998b 2001-02	998c 2001-02	998d 2001-02
G6.999	8476	Elgin S Lesmurdie PS	Em	I	S11	D1	P2	0.028	0.005	0.000	999a 2004-05	999b 2004-05	999c 2004-05	999d 2004-05
G6.1000	8529	Elgin Station Rd PS	Em	I	S10	D1	P2	0.012	0.030	0.000	1000a 2004-05	1000b 2004-05	1000c 2004-05	1000d 2004-05
G6.1001	8530	Elgin Trinity Rd PS	Em	I	S11	D1	P2	0.016	0.034	0.000	1001a 2004-05	1001b 2004-05	1001c 2004-05	1001d 2004-05
G6.1002	11018	Elie outfall - replace marker buoy	Em	I	S11	D3	P3	0.000	0.021	0.000	1002a 2005-06	1002b 2005-06	1002c 2005-06	1002d 2005-06
G6.1003	5085	ELIE WWTW	Em	I	S4	D0	P0	0.002	0.000	0.000	1003a 2003-04	1003b 2003-04	1003c 2003-04	1003d 2003-04
G6.1004	3839	ELLEN GLENS CSO - WATER QUALITY	Em	I	S4	D1	P0	0.000	0.000	0.000	1004a 2003-04	1004b 2003-04	1004c 2003-04	1004d 2003-04
G6.1005	8625	Elliot Housing Arbroath	Em	I	S4	D6	P0	0.006	0.011	0.000	1005a 2005-06	1005b 2005-06	1005c 2005-06	1005d 2005-06
G6.1006	7614	ELLON WWTP OUTFALL	Em	I	S11	D4	P4	0.052	0.000	0.000	1006a 2003-04	1006b 2003-04	1006c 2003-04	1006d 2003-04
G6.1007	247	ELLON WWTP	Em	I	S12	D4	P4	3.170	-0.112	0.003	1007a 2004-05	1007b 2004-05	1007c 2004-05	1007d 2004-05
G6.1008	11081	Elrickle ST - Replacement of very short outfall & soakaway	Em	I	S11	D3	P3	0.000	0.008	0.000	1008a 2005-06	1008b 2005-06	1008c 2005-06	1008d 2005-06

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				contract costs	design & supervision	other direct costs	Code	Percentage
0.609	0.006	2003-04	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.427	0.004	2005-06	inf non-inf	0.000	81	Purpose Category 1	QW2	67.00
0.119	0.000	2006-07	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.000	0.000	2006-07	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.085	0.012	2006-07	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.012	0.000	2001-02	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.027	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	QW2	50.00
0.003	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.130	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.848	0.000	2001-02	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.016	0.000	2003-04	inf non-inf	0.000	83	Purpose Category 1	SJR1	100.00
0.002	0.000	2005-06	inf non-inf	0.000	89	Purpose Category 1	SM2	100.00
0.042	0.000	2001-02	inf non-inf	0.000	100	Purpose Category 1	SM2	100.00
0.884	0.000	2000-01	inf non-inf	0.000	86	Purpose Category 1	SM2	100.00
0.024	0.000	2001-02	inf non-inf	0.000	100	Purpose Category 1	SM1	100.00
0.033	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	SM2	100.00
0.042	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.050	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00
0.021	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM1	100.00
0.002	0.000	2003-04	inf non-inf	0.000	81	Purpose Category 1	QW2	50.00
0.000	0.000	2003-04	inf non-inf	0.000	81	Purpose Category 1	QW2	100.00
0.017	0.000	2003-04	inf non-inf	0.000	81	Purpose Category 1	SG3	100.00
0.052	0.000	2003-04	inf non-inf	0.000	67.84	Purpose Category 1	SM2	100.00
3.061	0.041	2004-05	inf non-inf	0.000	34.64	Purpose Category 1	QW2	100.00
0.008	0.000	2005-06	inf non-inf	0.000	81	Purpose Category 1	SM2	100.00

Output Measures			
Code	Quantity	Percentage	Code
Measure A	WQ2/1	1	50
Measure B	WQ3/2	0	50
Measure C	WQ3/3	0	50
Measure D	WQ3/4	0	50
Measure E	WQ3/5	0	50
Measure A	WQ1/1	0	33
Measure B	WQ2/1	1	33
Measure C	Ww1	0	33
Measure D	Ww1	0	33
Measure E	Ww1	0	33
Measure A	EC1/1	1	50
Measure B	EC3/1	0	50
Measure C	EC3/2	0	50
Measure D	EC8	0	50
Measure E	EC8	0	50
Measure A	EC1/1	0	33
Measure B	EC3/2	2	33
Measure C	EC8	0	34
Measure D	EC8	0	34
Measure E	EC8	0	34
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	EC3/2	0	25
Measure B	WQ2/1	1	25
Measure C	Ww1	0	25
Measure D	Ww3	0	25
Measure E	Ww3	0	25
Measure A	EC1/1	1	100
Measure B	EC1/1	1	100
Measure C	EC1/1	1	100
Measure D	EC1/1	1	100
Measure E	EC1/1	1	100
Measure A	Ww2	1	5
Measure B	Ww3	0	95
Measure C	Ww3	0	95
Measure D	Ww3	0	95
Measure E	Ww3	0	95
Measure A	EC1/1	0	50
Measure B	EC2/2	0	50
Measure C	EC2/2	0	50
Measure D	EC2/2	0	50
Measure E	EC2/2	0	50
Measure A	Ww2	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1009	1209	ENGINEERING ADMIN	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1010	8292	ENVIRONMENT QUALITY SUBSTITUTIONS FUND	Em	I	S4	D0	P0	0.006	-0.006	0.000
G6.1011	10081	ENVIRONMENTAL QUALITY PROJECTS - PARKING LOT	Em	I	S2	0	0	0.000	0.000	13.797
G6.1012	679	EORODALE	Em	I	S4	D1	P0	0.000	0.000	0.000
G6.1013	5293	ERROL SEWERAGE UPGRADE	Em	I	S4	D0	P0	0.004	0.000	0.000
G6.1014	699	ERROL WWTP	Em	I	S12	D4	P4	1.910	0.000	0.000
G6.1015	9076	ERSKINE - GARNIELAND	Em	I	S10	D4	P4	0.014	-0.005	0.000
G6.1016	9745	ERSKINE GARNIELAND - PUMPS AND INLET SCREENS	Em	I	S8	D4	P3	0.049	0.223	0.000
G6.1017	1742	ERSKINE S.T.W.	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1018	10395	Erskine Sewer Rehab	Em	I	S8	D6	P6	0.028	-0.014	0.000
G6.1019	2255	SKINE SUB ERSKINE HOSPITAL (ERSKINE PARK) CSO SCHE	Em	I	S10	D6	P6	0.001	-0.001	0.000
G6.1020	2259	ERSKINE SUB PARK RD. (INCHINMAN) CSO SCHEME	Em	I	S10	D6	P6	0.007	0.001	0.000
G6.1021	9904	NE WWTP - INSTALLATION OF PORTABLE AERATION EQUIP	Em	I	S10	D4	P4	0.004	0.000	0.000
G6.1022	9416	ERSKINE WWTP - SEPTICITY	Em	I	S4	D4	P0	0.000	0.000	0.000
G6.1023	9910	ERSKINE WWTP - STORM TANK OVERPUMPING	Em	I	S11	D4	P4	0.032	0.000	0.000
G6.1024	8336	Erskine WWTP Ammonia Sampling	Em	I	S10	D4	P4	0.001	0.000	0.000
G6.1025	8335	Erskine WWTP	Em	I	S10	D4	P4	0.012	0.000	0.000
G6.1026	164	ESK PUMPING STATION	Em	I	S4	D6	P0	0.001	0.000	0.000
G6.1027	113	ESK VALLEY BURGHES - CSO REGULATIONS	Em	I	S8	D3	P2	5.552	2.752	1.902
G6.1028	10346	Esk Valley Sewer Rehab Ph 2	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.1029	10344	Esk Valley Sewer Rehab Phase 1	Em	I	S10	D6	P6	0.821	0.068	0.000
G6.1030	9681	ESPLANADE PS - STORM SCREEN	Em	I	S11	D4	P4	0.052	0.000	0.000
G6.1031	4013	ESW MINOR UPGRADE WRKS. COLL. BORDERS	Em	I	S10	D4	P4	0.208	0.000	0.000
G6.1032	4014	ESW MINOR UPGRADE WRKS. COLL. EDIN.	Em	I	S10	D4	P4	0.790	0.000	0.000
G6.1033	4015	ESW MINOR UPGRADE WRKS. COLL. FFE	Em	I	S10	D4	P4	0.679	0.000	0.000
G6.1034			Em	I	S10	D4	P4	1.189	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			
				contract costs	design & supervision	other direct costs	Code	Percentage	Code	Percentage
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	81	50.00	SM3	50.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	9	50.00	WM3	50.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	10			
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	82	100.00	GW2	100.00
13.797	0.000	2006-07	inf non-inf	0.000	0.000	0.000	81	100.00	GW2	100.00
0.000	0.002	0	inf non-inf	0.000	0.002	0.000	81	100.00	GW2	100.00
0.004	0.000	0	inf non-inf	0.000	0.004	0.000	81	100.00	SG2	100.00
1.910	0.000	2000-01	inf non-inf	0.000	1.910	0.000	81	100.00	GW2	100.00
0.009	0.000	2005-06	inf non-inf	0.000	0.009	0.000	81	100.00	SM2	100.00
0.272	0.000	2006-07	inf non-inf	0.000	0.272	0.000	81	100.00	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.014	0.000	2006-07	inf non-inf	0.000	0.014	0.000	83	100.00	SIR1	100.00
0.000	0.000	2004-05	inf non-inf	0.000	0.000	0.000	81	100.00	QW2	100.00
0.008	0.000	2004-05	inf non-inf	0.000	0.008	0.000	81	100.00	QW2	100.00
0.004	0.000	2002-03	inf non-inf	0.000	0.004	0.000	81	100.00	SM2	100.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	81	100.00	SM2	100.00
0.032	0.000	2003-04	inf non-inf	0.000	0.032	0.000	81	100.00	SM2	100.00
0.001	0.000	2003-04	inf non-inf	0.000	0.001	0.000	83	100.00	QW2	100.00
0.012	0.000	2003-04	inf non-inf	0.000	0.012	0.000	83	100.00	SM2	100.00
0.001	0.000	0	inf non-inf	0.000	0.001	0.000	81	100.00	SM2	100.00
10.206	0.007	2006-07	inf non-inf	0.000	10.206	0.007	81	50.00	QW2	50.00
0.000	0.000	0	inf non-inf	0.000	0.000	0.000	83	100.00	SIR1	100.00
0.889	0.000	2005-06	inf non-inf	0.000	0.889	0.000	83	100.00	SIR1	100.00
0.052	0.000	2004-05	inf non-inf	0.000	0.052	0.000	83	100.00	SM2	100.00
0.208	0.000	2003-04	inf non-inf	0.000	0.208	0.000	83	34.00	SG2	34.00
0.790	0.000	2003-04	inf non-inf	0.000	0.790	0.000	83	34.00	SG2	34.00
0.679	0.000	2003-04	inf non-inf	0.000	0.679	0.000	83	34.00	SG2	34.00
1.189	0.000	2003-04	inf non-inf	0.000	1.189	0.000	83	34.00	SG2	34.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)							
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity
Measure A	SM3	Asset R1		Asset R1		Asset R1		Asset R1		Asset R1		Asset R1		Asset R1		Asset R1		Asset R1		Asset R1	
Measure B	WM3	Asset R2		Asset R2		Asset R2		Asset R2		Asset R2		Asset R2		Asset R2		Asset R2		Asset R2		Asset R2	
Measure C		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3		Asset R3	
Measure D		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4		Asset R4	
Measure E		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5		Asset R5	

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1112b
								Project expenditure prior to report year	2005-06	Future Spend	
G6.1112	11632	Fixed Wire Testing	Em	I	S10	D1	P2	0.000	0.000	0.000	1112c
G6.1113	11656	Fleet Holding Line	Em	I	S0	0	0	0.000	0.000	0.000	1112d
G6.1114	8484	Fleet Replacement Programme	Em	I	S11	D1	P2	3.000	-0.088	0.000	1112e
G6.1115	11348	Fleet Replenishment	Em	I	S10	D6	P2	1.283	4.338	0.000	1112f
G6.1116	6376	FLOW AND LOAD SURVEYS	Em	I	S10	D1	P2	0.877	0.000	0.000	1112g
G6.1117	4203	FLOW SAMPLING AND MONITORING AT OUTFALLS	Em	I	S10	D7	P7	0.664	0.000	0.000	1112h
G6.1118	7207	FMS PROJECT	Em	I	S10	D0	P0	1.847	0.000	0.000	1112i
G6.1119	348	FOCHABERS WWTP	Em	I	S10	D6	P6	0.553	0.739	0.018	1112j
G6.1120	462	FOOTDEE W.W.P.S	Em	I	S10	D0	P0	0.000	0.027	0.000	1112k
G6.1121	5900	FORANDENNY WWTP	Em	I	S4	D1	P0	0.000	0.000	0.000	1112l
G6.1122	5094	FORDELL - COALEGE PS	Em	I	S11	D6	P6	0.347	0.017	0.001	1112m
G6.1123	189	FORDELL COALEGE PUMPING STATION	Em	I	S4	D6	P0	0.014	0.000	0.000	1112n
G6.1124	427	FORFAR CSOS	Em	I	S10	D6	P6	0.448	0.145	0.003	1112o
G6.1125	442	FORFAR PH 3 - STORM TANKS	Em	I	S4	D6	P0	0.050	-0.022	0.000	1112p
G6.1126	10369	Forfar Sewer Rehab	Em	I	S10	D6	P6	0.003	1.106	0.000	1112q
G6.1127	7162	FORFAR WWTP - SLUDGE TANK MIXE	Em	I	S10	D2	P4	0.031	0.000	0.000	1112r
G6.1128	7601	Forgendenny WWTP - Install Desludging System	Em	I	S11	D4	P4	0.111	0.000	0.000	1112s
G6.1129	517	FORGANDENNY WWTP	Em	I	S12	D6	P6	0.329	0.095	0.010	1112t
G6.1130	11371	Forres - St Leonards Rd - Sewer Rehab	Em	I	S10	D6	P6	0.000	0.115	0.000	1112u
G6.1131	10359	Forres Sewer Rehab	Em	I	S11	D6	P6	0.014	0.033	0.000	1112v
G6.1132	532	FORRES STC	Em	I	S10	D6	P6	0.277	-0.001	0.001	1112w
G6.1133	3635	FORRES WWTP & MARKET PLACE CSOS	Em	I	S4	D3	P0	0.000	0.000	0.000	1112x
G6.1134	652	FORRES WWTP & MARKET PLACE CSOS	Em	I	S12	D6	P6	0.130	0.002	0.004	1112y
G6.1135	10519	Forres WWTP - Health & Safety	Em	I	S10	D3	P3	0.024	0.016	0.000	1112z
G6.1136	533	FORRES WWTP	Em	I	S10	D6	P6	0.292	0.002	0.007	1113a
G6.1137	534	FORRES WWTP	Em	I	S10	D6	P6	0.132	0.008	0.005	1113b

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			Output Measures		
				non-inf	inf	Code	Percentage	Code	Quantity	Percentage	
0.000	0.000	1998-99	0.000	0.000	9	Purpose Category 2			Measure B		
2.912	0.250	2004-05	0.000	0.000	100	Purpose Category 3			Measure C		
5.621	0.000	2005-06	0.000	0.000	98	Purpose Category 1	SM3	100.00	Measure A	SM3	0 100
0.877	0.000	2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	QW1	0 100
0.664	0.000	2001-02	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	QW1	0 100
1.847	0.000	2001-02	0.000	0.000	82	Purpose Category 1	SM3	100.00	Measure A	SM3	0 100
1.310	0.080	2005-06	0.000	0.000	81	Purpose Category 1	QW2	67.00	Measure A	EC1/1	0 34
0.027	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	SM2	50.00	Measure A	EC1/2	0 50
0.365	0.000	2003-04	0.000	0.000	68.61	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0 100
0.014	0.000	0	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100
0.596	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	95.00	Measure A	EC1/1	6 45
0.028	0.000	0	0.000	0.000	86	Purpose Category 1	SG1	50.00	Measure A	Ww1	0 50
1.109	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	7 100
0.031	0.000	2002-03	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100
0.111	0.000	2003-04	0.000	0.000	99.63	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100
0.434	0.012	2005-06	0.000	0.000	81	Purpose Category 1	QW2	67.00	Measure A	EC1/2	1 34
0.115	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	1 100
0.047	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0 100
0.277	0.003	2003-04	0.000	0.000	81	Purpose Category 1	QW2	50.00	Measure A	EC6	0 50
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC1/1	0 50
0.136	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00	Measure A	EC1/1	0 50
0.040	0.000	2005-06	0.000	0.000	95.3	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100
0.301	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	50.00	Measure A	EC1/2	1 50
0.145	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0 100

Asset Replacement or Refurbishment		New and Enhanced Assets		Analysis by depreciation type (%)	
Code	Quantity	Code	Quantity	Very Short	Short
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1		0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.1 47	0	0
Asset R2		Asset N2	### 0 16	0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 2.7 ###	50	50
Asset R2		Asset N2	### 1.6 ###	0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1		40	60
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1		0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 536	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 27 5 3 R A 5 3 99	2	13
Asset R2		Asset N2		0	0
Asset R3		Asset N3		15	0
Asset R4		Asset N4		53	0
Asset R5		Asset N5		0	2
Asset R1		Asset N1		0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 565 5 1 R G 5 1 77	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1		0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.8 1.1 5 1 R G 5 1 407	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.2 0.2 5 1 R G 5 1 197	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 4.8 727 5 1 R G 5 1 ###	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.4 43 5 1 R G 5 1 80	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 79 4 3 R A 4 3 101	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 433 5 2 R G 3 2 548	0	9
Asset R2		Asset N2		48	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		43	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.5 117 5 1 R G 5 1 140	2	13
Asset R2		Asset N2		20	0
Asset R3		Asset N3		55	2
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 0.1 33 5 1 R G 5 1 47	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1		0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0
Asset R1		Asset N1	### 1 151 4 4 R R 4 4 868	0	0
Asset R2		Asset N2		0	0
Asset R3		Asset N3		0	0
Asset R4		Asset N4		0	0
Asset R5		Asset N5		0	0

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1138a
								Project expenditure prior to report year	2005-06	Future Spend	
G6.1138	10453	Fort Augustus WWTP - Aeration	Em	I	S10	D3	P3	0.036	0.019	0.000	1138b
G6.1139	10454	Fort Augustus WWTP - H&S, Repairs to Access Road	Em	I	S10	D3	P3	0.021	0.038	0.000	1138c
G6.1140	567	FORT AUGUSTUS WWTP	Em	I	S4	D6	P0	0.005	0.000	0.000	1138d
G6.1141	5274	FORT WILLIAM (CORPACH/COAL) CS	Em	I	S10	D4	P4	0.511	0.000	0.000	1138e
G6.1142	4338	FORT WILLIAM - CLAGGAN SEWER	Em	I	S10	D2	P2	0.502	0.000	0.000	1139a
G6.1143	5275	FORT WILLIAM CSO'S	Em	I	S10	D4	P4	0.671	0.000	0.000	1139b
G6.1144	7218	FORT WILLIAM DEPOT ALTERATIONS	Em	I	S11	D0	P0	0.064	0.000	0.000	1139c
G6.1145	7092	FORT WILLIAM OUTFALLS&CSO MPR	Em	I	S10	D5	P5	0.047	0.000	0.000	1139d
G6.1146	10354	Fort William Sewer Rehab	Em	I	S11	D6	P6	0.118	0.270	0.000	1139e
G6.1147	9413	FORTVEJOT ST - SAMPLING POINT AND OUTFALL	Em	I	S11	D4	P4	0.003	0.000	0.000	1140a
G6.1148	3452	FORTH S.T.W.	Em	I	S4	D6	P0	0.001	0.000	0.000	1140b
G6.1149	7883	FORTH STW - SCREEN LAUNDER SYSTEM	Em	I	S10	D4	P4	0.023	0.000	0.000	1140c
G6.1150	7144	FORTROSE & ROSEMARKIE CSO	Em	I	S10	D0	P0	-0.006	0.006	0.000	1140d
G6.1151	657	FORTROSE ACADEMY SWO	Em	I	S10	D6	P6	0.013	0.003	0.003	1140e
G6.1152	306	FORTROSE HARBOUR ST	Em	I	S8	D6	P6	0.350	1.724	1.214	1141a
G6.1153	404	FOULABURN, BRESSAY	Em	I	S4	D1	P0	0.000	0.000	0.000	1141b
G6.1154	4201	FOUNTAINWELL ROAD SEWER REPAIR	Em	I	S10	D6	P6	0.806	0.000	0.000	1141c
G6.1155	593	FOVERAN BLAIRYTHAN TERR ST	Em	I	S1	D0	P0	0.000	0.000	0.000	1141d
G6.1156	307	FOYERS WWTP	Em	I	S8	D6	P6	0.182	2.301	0.161	1141e
G6.1157	4113	FRASERBURGH BALACLAVA QUAY	Em	I	S10	D6	P6	0.404	0.000	0.000	1142a
G6.1158	4328	FRASERBURGH LINK SEWERS - LACKIEHEAD PS	Em	I	S11	D1	P2	3.174	0.391	0.000	1142b
G6.1159	11633	Fraserburgh Office & Depot	Em	I	S10	D1	P2	0.000	0.189	0.000	1142c
G6.1160	10366	Fraserburgh Sewer Rehab	Em	I	S10	D6	P6	0.081	0.187	0.000	1142d
G6.1161	190	FREUCHIE WWTP	Em	I	S10	D6	P6	0.313	0.725	0.021	1142e
G6.1162	1685	FRIARS DENE FLOOD ALLEVIATION SCHEME	Em	I	S11	D6	P6	0.017	0.115	0.000	1143a
G6.1163			Em	I	S11	D4	P4	0.004	0.000	0.000	1143b

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			Output Measures				
				inf	non-inf	inf	non-inf	Code	Percentage	Code	Quantity	Percentage	
0.055	0.000	2005-06	inf	non-inf	contract costs	88.5	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	6.5	Purpose Category 2			Measure B			
					other direct costs	4.7	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.059	0.000	2005-06	inf	non-inf	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	8	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.005	0.000	0	inf	non-inf	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.511	0.000	2002-03	inf	non-inf	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC1/1	0	25
					design & supervision	9	Purpose Category 2			Measure B	EC1/3	0	25
					other direct costs	10	Purpose Category 3			Measure C	EC1/1	0	25
							Purpose Category 4			Measure D	EC3/1	0	25
							Purpose Category 5			Measure E			
0.502	0.000	2001-02	inf	non-inf	contract costs	81	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.671	0.002	2002-03	inf	non-inf	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC1/1	0	25
					design & supervision	9	Purpose Category 2			Measure B	EC1/3	0	25
					other direct costs	10	Purpose Category 3			Measure C	EC1/1	0	25
							Purpose Category 4			Measure D	EC3/1	0	25
							Purpose Category 5			Measure E			
0.064	0.000	2000-01	inf	non-inf	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.047	0.000	2002-03	inf	non-inf	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC1/6	1	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.388	0.000	2005-06	inf	non-inf	contract costs	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	2	100
					design & supervision	15	Purpose Category 2			Measure B			
					other direct costs	3	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.003	0.000	2003-04	inf	non-inf	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	1	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	8	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.001	0.000	0	inf	non-inf	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.023	0.000	2001-02	inf	non-inf	contract costs	100	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	0	Purpose Category 2			Measure B			
					other direct costs	0	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.000	0.000	2001-02	inf	non-inf	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC1/5	0	100
					design & supervision	3	Purpose Category 2			Measure B			
					other direct costs	3	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.019	0.000	2004-05	inf	non-inf	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC1/5	1	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
3.288	0.096	2006-07	inf	non-inf	contract costs	81	Purpose Category 1	QW2	95.00	Measure A	EC1/4	1	75
					design & supervision	9	Purpose Category 2	SG1	5.00	Measure B	EC8	0	5
					other direct costs	10	Purpose Category 3			Measure C	WQ2	0	15
							Purpose Category 4			Measure D	Ww1	0	5
							Purpose Category 5			Measure E			
0.000	0.000	0	inf	non-inf	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100
					design & supervision	9	Purpose Category 2			Measure B			
					other direct costs	10	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.806	0.000	2003-04	inf	non-inf	contract costs	99.71	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100
					design & supervision	0	Purpose Category 2			Measure B			
					other direct costs	0.288	Purpose Category 3			Measure C			
							Purpose Category 4			Measure D			
							Purpose Category 5			Measure E			
0.000	0.000	2006-07	inf	non-inf	contract costs	81	Purpose Category 1	QW2	50.00	Measure A	WQ2	1	50
					design & supervision	9	Purpose Category 2	SG3	50.00	Measure B	Ww13	0	50
					other direct costs	10	Purpose Category						

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1164	7600	Fruix Septic Tank	Em	I	S10	0	0	0.015	0.000	0.000
G6.1165	9843	STONE APS - PROVISION OF FLOW METER AND TELEMETRY	Em	I	S11	D6	P7	1.330	0.000	0.000
G6.1166	1246	FURNACE ST FACILITIES	Em	I	S11	D3	P3	0.026	0.000	0.000
G6.1167	10660	Fyvie - Foudren Burn-Fish Pass	Em	I	S4	D4	P0	0.000	0.000	0.000
G6.1168	7592	FYVIE WWTP	Em	I	S10	D4	P4	0.244	0.000	0.000
G6.1169	8673	Gailes PS Refurbishment of 2 Pumps	Em	I	S10	D6	P6	0.214	0.000	0.000
G6.1170	7884	GAILES SEA OUTFALL - PUMPING STATION IMPROVEMENTS	Em	I	S12	D2	P4	2.265	0.000	0.000
G6.1171	1274	GAILES STORM WATER SEA OUTFALL	Em	I	S10	D4	P2	1.627	0.000	0.000
G6.1172	7084	GAIRLOCH DRAINAGE PHASE 3 (CH	Em	I	S11	D4	P4	3.399	0.038	0.000
G6.1173	253	GAIRLOCH PH4 (WWTP)	Em	I	S10	D4	P4	4.913	0.002	0.000
G6.1174	4246	GALASHIELS SLUDGE TREATMENT CENTRE	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.1175	10063	GALASHIELS DIGESTER	Em	I	S11	D4	P4	0.069	0.015	0.000
G6.1176	8852	Galashiels WWTW - Gasholder	Em	I	S10	D6	P6	0.334	1.982	0.029
G6.1177	166	GALASHIELS WWTW	Em	I	S10	D0	P0	0.235	0.000	0.000
G6.1178	3773	GALASHIELS	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1179	507	GALLOWBANK ROAD P.S.	Em	I	S10	D0	P0	0.006	0.000	0.000
G6.1180	7885	ELVIDERE C35 - RIVER CLYDE WALKWAY (CAIRNCRAIG STR	Em	I	S11	D6	P7	0.735	0.030	0.000
G6.1181	2189	GANAVAN BAY TRANSFER SCHEME	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1182	3560	GARDENSTOWN - SILVERHILLOCKS	Em	I	S8	D3	P2	3.794	0.588	0.075
G6.1183	240	GARDENSTOWN - SR & APPROPRIATE TREATMENT	Em	I	S11	D4	P4	0.018	0.000	0.000
G6.1184	8656	Gardenstown Septic Tank	Em	I	S11	D4	P4	0.004	0.000	0.000
G6.1185	8747	Garelochhead ST No1-H&S Improvements	Em	I	S11	D4	P3	0.072	0.000	0.000
G6.1186	9859	GARELOCHHEAD WWTW - SEPTIC TANKS	Em	I	S8	D6	P6	0.021	0.199	1.581
G6.1187	9236	GARGUNNOCK	Em	I	S4	D3	P0	0.015	-0.007	0.000
G6.1188	10503	Garmouth Septic Tank - Health & Safety	Em	I	S10	D6	P6	0.006	0.000	0.000
G6.1189	349	GARMOUTH WWTP	Em	I	S10	D3	P2	0.065	0.046	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Percentage	
0.015	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 5	SM2	100.00
1.330	0.029	2003-04	inf	0.000	contract costs	0	Purpose Category 1	GW2	100.00
0.026	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.000	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.244	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.214	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
2.265	0.000	2001-02	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
1.627	0.008	2002-03	inf	0.000	contract costs	81	Purpose Category 1	SG3	100.00
3.399	0.000	2004-05	inf	0.000	contract costs	88	Purpose Category 1	QW2	78.00
4.913	0.000	2000-01	inf	0.000	contract costs	81	Purpose Category 1	QW2	50.00
0.000	0.000	2000-01	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.084	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
2.345	0.082	2005-06	inf	0.000	contract costs	81	Purpose Category 1	QW2	50.00
0.235	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.000	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.006	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.765	0.002	2003-04	inf	0.000	contract costs	98.86	Purpose Category 1	QW2	100.00
0.000	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
4.457	0.020	2006-07	inf	0.000	contract costs	81	Purpose Category 1	QW2	67.00
0.018	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category 1	SM2	100.00
0.004	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.072	0.000	2002-03	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
1.801	0.000	2006-07	inf	0.000	contract costs	87	Purpose Category 1	SG1	100.00
0.008	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.006	0.000	2004-05	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00
0.111	0.000	2001-02	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)									
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land	
Measure E	Ww3	0	100	Asset R5	###	1	244	4	4	R	R	5	3	449	0	0	0	0	0	0	0	0	
Measure B	EC14	2	50	Asset R1	###	1	214	3	3	A	A	3	3	554	0	10	15	0	53	0	2	2	
Measure B	EC32	0	50	Asset R1	###	1	81	5	4	R	R	5	4	254	0	0	0	0	0	0	0	0	0
Measure B	EC6	0	50	Asset R1	###	1	###	###	###	###	###	###	###	###	2	13	20	0	55	2	3	3	3
Measure B	EC6	0	50	Asset R1	###	1	###	###	###	###	###	###	###	###	2	13	20	0	55	2	3	3	3
Measure B	EC6	0	100	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure A	EC15	0	50	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure B	WQ2	0	33	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure B	WQ2	0	33	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure B	WQ2	0	33	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure A	WQ1	1	100	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure A	WQ3	0	100	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure B	WQ3	0	100	Asset R1	###	1	8.5	3	3	A	A	3	3	34	0	0	0	0	100	0	0	0	0
Measure A	WQ1	1	100	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0
Measure A	Ww3	0	100	Asset R1	###	1	###	###	###	###	###	###	###	###	0	0	0	0	0	0	0	0	0

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1267a	1267b	1267c	1267d	1267e	1267f	1267g	1267h	1267i	1267j	1267k	1267l	1267m	1267n	1267o	1267p	1267q	1267r	1267s	1267t	1267u	1267v	1267w	1267x	1267y	1267z
								Project Expenditure prior to report year	2005-06	Future Spend																										
G6.1267	2254	ROCK INTERCEPTOR OUTFALL NO.1 (COVE RD.) CSO SCHE	Em	I	S10	D6	P6	0.142	-0.010	0.000	1267a	1267b	1267c	1267d	1267e	1267f	1267g	1267h	1267i	1267j	1267k	1267l	1267m	1267n	1267o	1267p	1267q	1267r	1267s	1267t	1267u	1267v	1267w	1267x	1267y	1267z
G6.1268	2251	ROCK INTERCEPTOR OUTFALL NO.3 (KING ST.) CSO SCHE	Em	I	S10	D6	P6	0.104	0.008	0.000	1268a	1268b	1268c	1268d	1268e	1268f	1268g	1268h	1268i	1268j	1268k	1268l	1268m	1268n	1268o	1268p	1268q	1268r	1268s	1268t	1268u	1268v	1268w	1268x	1268y	1268z
G6.1269	2252	ROCK INTERCEPTOR OUTFALL NO.6 (STATION RD.) CSO SCHE	Em	I	S10	D6	P6	0.000	0.000	0.000	1269a	1269b	1269c	1269d	1269e	1269f	1269g	1269h	1269i	1269j	1269k	1269l	1269m	1269n	1269o	1269p	1269q	1269r	1269s	1269t	1269u	1269v	1269w	1269x	1269y	1269z
G6.1270	2253	ROCK INTERCEPTOR OUTFALL NO.7 (HILLSIDE RD.) CSO SCHE	Em	I	S10	D6	P6	0.058	-0.005	0.004	1270a	1270b	1270c	1270d	1270e	1270f	1270g	1270h	1270i	1270j	1270k	1270l	1270m	1270n	1270o	1270p	1270q	1270r	1270s	1270t	1270u	1270v	1270w	1270x	1270y	1270z
G6.1271	2250	ROCK LEVAN OUTFALL NO.1 (CLOCH RD.) CSO SCHE	Em	I	S10	D6	P6	0.000	0.000	0.000	1271a	1271b	1271c	1271d	1271e	1271f	1271g	1271h	1271i	1271j	1271k	1271l	1271m	1271n	1271o	1271p	1271q	1271r	1271s	1271t	1271u	1271v	1271w	1271x	1271y	1271z
G6.1272	2216	ROCK LEVAN OUTFALL NO.3 C.S.O. (CLOCH BRAE) CSO SCHE	Em	I	S10	D6	P6	0.000	0.000	0.000	1272a	1272b	1272c	1272d	1272e	1272f	1272g	1272h	1272i	1272j	1272k	1272l	1272m	1272n	1272o	1272p	1272q	1272r	1272s	1272t	1272u	1272v	1272w	1272x	1272y	1272z
G6.1273	2222	GOUROCK NO.4 (CHURCH ST.) CSO SCHE	Em	I	S10	D6	P6	0.116	0.004	0.000	1273a	1273b	1273c	1273d	1273e	1273f	1273g	1273h	1273i	1273j	1273k	1273l	1273m	1273n	1273o	1273p	1273q	1273r	1273s	1273t	1273u	1273v	1273w	1273x	1273y	1273z
G6.1274	2221	GOUROCK NO.5 (HOPETON ST.) CSO SCHE	Em	I	S10	D6	P6	0.107	0.006	0.001	1274a	1274b	1274c	1274d	1274e	1274f	1274g	1274h	1274i	1274j	1274k	1274l	1274m	1274n	1274o	1274p	1274q	1274r	1274s	1274t	1274u	1274v	1274w	1274x	1274y	1274z
G6.1275	2131	GOUROCK SEWER REHAB GRADE 5	Em	I	S4	D6	P0	0.000	0.000	0.000	1275a	1275b	1275c	1275d	1275e	1275f	1275g	1275h	1275i	1275j	1275k	1275l	1275m	1275n	1275o	1275p	1275q	1275r	1275s	1275t	1275u	1275v	1275w	1275x	1275y	1275z
G6.1276	2273	GOVAN MCKECHNIE STREET OF GOVAN ROAD CSO SCHE	Em	I	S12	D6	P6	0.025	-0.005	0.000	1276a	1276b	1276c	1276d	1276e	1276f	1276g	1276h	1276i	1276j	1276k	1276l	1276m	1276n	1276o	1276p	1276q	1276r	1276s	1276t	1276u	1276v	1276w	1276x	1276y	1276z
G6.1277	2297	PLE 50M SOUTH WEST OF BELMONT STREET; OVERTOWN	Em	I	S12	D6	P6	0.173	0.062	0.001	1277a	1277b	1277c	1277d	1277e	1277f	1277g	1277h	1277i	1277j	1277k	1277l	1277m	1277n	1277o	1277p	1277q	1277r	1277s	1277t	1277u	1277v	1277w	1277x	1277y	1277z
G6.1278	2296	PPLE AT NURSERY; 250M W. OF CASTLEHILL RD WISHAW C	Em	I	S8	D6	P6	0.250	0.082	0.002	1278a	1278b	1278c	1278d	1278e	1278f	1278g	1278h	1278i	1278j	1278k	1278l	1278m	1278n	1278o	1278p	1278q	1278r	1278s	1278t	1278u	1278v	1278w	1278x	1278y	1278z
G6.1279	11515	Graham Place & Garson WWPS - Covers H&S Works	Em	I	S10	D4	P4	0.000	0.013	0.000	1279a	1279b	1279c	1279d	1279e	1279f	1279g	1279h	1279i	1279j	1279k	1279l	1279m	1279n	1279o	1279p	1279q	1279r	1279s	1279t	1279u	1279v	1279w	1279x	1279y	1279z
G6.1280	5221	GRAMPIAN - 2 TIER CONSENT REQUIREMENTS *	Em	I	S10	D4	P2	0.118	-0.085	0.000	1280a	1280b	1280c	1280d	1280e	1280f	1280g	1280h	1280i	1280j	1280k	1280l	1280m	1280n	1280o	1280p	1280q	1280r	1280s	1280t	1280u	1280v	1280w	1280x	1280y	1280z
G6.1281	6254	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 CLINTE	Em	I	S10	D0	P0	0.000	0.000	0.000	1281a	1281b	1281c	1281d	1281e	1281f	1281g	1281h	1281i	1281j	1281k	1281l	1281m	1281n	1281o	1281p	1281q	1281r	1281s	1281t	1281u	1281v	1281w	1281x	1281y	1281z
G6.1282	6255	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 CORNH	Em	I	S12	D4	P4	0.000	0.013	0.000	1282a	1282b	1282c	1282d	1282e	1282f	1282g	1282h	1282i	1282j	1282k	1282l	1282m	1282n	1282o	1282p	1282q	1282r	1282s	1282t	1282u	1282v	1282w	1282x	1282y	1282z
G6.1283	6256	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 COUL	Em	I	S10	D0	P0	0.000	0.000	0.000	1283a	1283b	1283c	1283d	1283e	1283f	1283g	1283h	1283i	1283j	1283k	1283l	1283m	1283n	1283o	1283p	1283q	1283r	1283s	1283t	1283u	1283v	1283w	1283x	1283y	1283z
G6.1284	6257	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 CRAIGELL	Em	I	S10	D0	P0	0.000	0.000	0.000	1284a	1284b	1284c	1284d	1284e	1284f	1284g	1284h	1284i	1284j	1284k	1284l	1284m	1284n	1284o	1284p	1284q	1284r	1284s	1284t	1284u	1284v	1284w	1284x	1284y	1284z
G6.1285	6258	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 CUMINES	Em	I	S11	D4	P4	0.018	0.000	0.000	1285a	1285b	1285c	1285d	1285e	1285f	1285g	1285h	1285i	1285j	1285k	1285l	1285m	1285n	1285o	1285p	1285q	1285r	1285s	1285t	1285u	1285v	1285w	1285x	1285y	1285z
G6.1286	6261	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 DUFTC	Em	I	S11	D4	P4	0.017	0.000	0.000	1286a	1286b	1286c	1286d	1286e	1286f	1286g	1286h	1286i	1286j	1286k	1286l	1286m	1286n	1286o	1286p	1286q	1286r	1286s	1286t	1286u	1286v	1286w	1286x	1286y	1286z
G6.1287	6262	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 DUNEC	Em	I	S10	D6	P6	0.053	0.211	0.008	1287a	1287b	1287c	1287d	1287e	1287f	1287g	1287h	1287i	1287j	1287k	1287l	1287m	1287n	1287o	1287p	1287q	1287r	1287s	1287t	1287u	1287v	1287w	1287x	1287y	1287z
G6.1288	6264	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 FETTERA	Em	I	S11	D0	P0	0.000	0.000	0.000	1288a	1288b	1288c	1288d	1288e	1288f	1288g	1288h	1288i	1288j	1288k	1288l	1288m	1288n	1288o	1288p	1288q	1288r	1288s	1288t	1288u	1288v	1288w	1288x	1288y	1288z
G6.1289	6265	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 HUNTI	Em	I	S11	D4	P4	0.060	0.004	0.000	1289a	1289b	1289c	1289d	1289e	1289f	1289g	1289h	1289i	1289j	1289k	1289l	1289m	1289n	1289o	1289p	1289q	1289r	1289s	1289t	1289u	1289v	1289w	1289x	1289y	1289z
G6.1290	6266	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 INCHMA	Em	I	S8	D0	P0	0.000	0.014	0.001	1290a	1290b	1290c	1290d	1290e	1290f	1290g	1290h	1290i	1290j	1290k	1290l	1290m	1290n	1290o	1290p	1290q	1290r	1290s	1290t	1290u	1290v	1290w	1290x	1290y	1290z
G6.1291	6271	AMPIAN 2-TIER CONSENT REQUIREMENTS PHASE 2 LONGS	Em	I	S12	D4	P4	0.000	0.004	0.000	1291a	1291b	1291c	1291d	1291e	1291f	1291g	1291h	1291i	1291j	1291k	1291l	1291m	1291n	1291o	1291p	1291q	1291r	1291s	1291t	1291u	1291v	1291w	1291x	1291y	1291z
G6.1292			Em	I	S10	D4	P4	0.000	0.001	0.000	1292a	1292b	1292c	1292d	1292e	1292f	1292g	1292h	1292i	1292j	1292k	1292l	1292m	1292n	1292o	1292p	1292q	1292r	1292s	1292t	1292u	1292v	1292w	1292x	1292y	1292z

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1344c 1344d 1344e 1345a 1345c 1345d 1345e 1346a 1346c 1346d 1346e 1347a 1347c 1347d 1347e 1348a 1348b 1348c 1348d 1348e 1349a 1349b 1349c 1349d 1349e 1350a 1350b 1350c 1350d 1350e 1351a 1351b 1351c 1351d 1351e 1352a 1352b 1352c 1352d 1352e 1353a 1353b 1353c 1353d 1353e 1354a 1354b 1354c 1354d 1354e 1355a 1355b 1355c 1355d 1355e 1356a 1356b 1356c 1356d 1356e 1357a 1357b 1357c 1357d 1357e 1357f 1358a 1358b 1358c 1358d 1358e 1359a 1359b 1359c 1359d 1359e 1360a 1360b 1360c 1360d 1360e 1361a 1361b 1361c 1361d 1361e 1362a 1362b 1362c 1362d 1362e 1363a 1363b 1363c 1363d 1363e 1364a 1364b 1364c 1364d 1364e 1365a 1365b 1365c 1365d 1365e 1366a 1366b 1366c 1366d 1366e 1367a 1367b 1367c 1367d 1367e 1368a 1368b 1368c 1368d 1368e 1369a 1369b 1369c 1369d 1369e 1370a
								2005-06	Future Spend	2005-06	
G6.1344	2226	GREENOCK WEST O/F NO.3 (FOX ST.) CSO SCHEME	Em	I	S10	D6	P6	0.159	-0.019	0.004	
G6.1345	2227	GREENOCK WEST O/F NO.4 (FORSYTH ST.) CSO SCHEME	Em	I	S10	D6	P6	0.127	-0.024	0.007	
G6.1346	2229	GREENOCK WEST O/F NO.5 (CAMPBELL ST.) CSO SCHEME	Em	I	S10	D6	P6	0.135	0.017	0.000	
G6.1347	2231	GREENOCK WEST O/F NO.6 (PATRICK ST.) CSO SCHEME	Em	I	S10	D6	P6	0.124	-0.001	0.002	
G6.1348	2228	GREENOCK WEST O/F NO.7 (LAIRD ST.) CSO SCHEME	Em	I	S10	D6	P6	1.051	0.833	0.000	
G6.1349	10390	Greenock-All Inverclyde Sewer Rehab	Em	I	S10	D6	P6	0.000	0.021	0.000	
G6.1350	11330	Gremista WWPS Shetland	Em	I	S11	D3	P3	0.006	0.054	0.000	
G6.1351	391	GREMISTER, HERRA, MID YELL	Em	I	S12	D1	P2	0.000	0.000	0.000	
G6.1352	1839	GRETNAR SARKFOOT PUMPING STATION	Em	I	S4	D6	P0	0.090	0.435	0.149	
G6.1353	6398	GRETNAR SERVICE STATION S.T.W.	Em	I	S8	D6	P6	0.047	0.000	0.000	
G6.1354	7045	JA SERVICES WWTW - INLET OVERFLOW SCREEN AND AER.	Em	I	S10	D4	P4	0.014	-0.002	0.000	
G6.1355	2026	GRETNAR SEWER REHAB GRADE 5	Em	I	S11	D6	P6	0.048	-0.032	0.000	
G6.1356	2198	GRYF 4	Em	I	S4	D6	P0	1.187	-0.419	0.000	
G6.1357	1991	GRYFFE VALLEY SEWER REHAB GRADE 5	Em	I	S10	D6	P6	0.063	0.000	0.000	
G6.1358	6565	GUARDBRIDGE WWTW	Em	I	S10	D0	P0	0.085	0.000	0.000	
G6.1359	7591	Guildtown WWTW - New settlement tanks & SAF pumps	Em	I	S11	D4	P4	0.000	0.060	0.000	
G6.1360	623	GUILD TOWN WWTW	Em	I	S12	D4	P4	0.137	0.000	0.000	
G6.1361	4336	GULBERWICK LINK	Em	I	S10	D4	P4	0.000	0.001	0.000	
G6.1362	11373	Gullane - Main St/Templar Lane - Sewer Rehab	Em	I	S8	D6	P6	0.878	0.000	0.000	
G6.1363	8388	GULLANE NORTH DRAINAGE IMPROVEMENT SCHEME	Em	I	S10	D1	P2	0.130	-0.007	0.000	
G6.1364	10692	Gullane Sewer Rehab Scheme	Em	I	S11	D6	P6	0.000	0.000	0.000	
G6.1365	7034	HADDINGTON AERATOR	Em	I	S4	D4	P0	0.043	0.000	0.000	
G6.1366	8994	Haddington Embankment Collapse	Em	I	S10	D4	P4	0.013	0.000	0.000	
G6.1367	3785	HADDINGTON STC	Em	I	S4	D0	P0	0.015	0.000	0.000	
G6.1368	8424	HADDINGTON WWTW SLUDGE PUMP	Em	I	S10	D4	P4	1.387	0.034	0.004	
G6.1369	65	Haddington WWTW - Nitrification	Em	I	S12	D6	P6	0.046	0.000	0.000	

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Percentage
0.144	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.110	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.152	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.125	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	100.00
1.884	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.021	0.000	2005-06	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.060	0.000	2005-06	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.000	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.674	0.000	2006-07	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.047	0.000	2003-04	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.012	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.016	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.768	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.063	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.085	0.000	2003-04	inf	0.000	contract costs	100	Purpose Category 1	100.00
0.060	0.004	2005-06	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.137	0.004	2002-03	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.001	0.000	2006-07	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.878	0.000	2000-01	inf	0.000	contract costs	75.11	Purpose Category 1	100.00
0.123	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.000	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.043	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	100.00
0.013	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	100.00
0.015	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	100.00
1.425	0.027	2004-05	inf	0.000	contract costs	72.34	Purpose Category 1	75.00
0.046	0.000	2002-03	inf	0.000	contract costs	81	Purpose Category 1	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets			Analysis by depreciation type (%)																																						
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity																												
Measure C	0	Asset R3	0	Asset N3	0	Asset R4	0	Asset N4	0	Asset R5	0	Asset N5	0	Asset R1	0	Asset N1	0	Asset R2	0	Asset N2	0	Asset R3	0	Asset N3	0	Asset R4	0	Asset N4	0	Asset R5	0	Asset N5	0	Asset R1	0	Asset N1	0	Asset R2	0	Asset N2	0	Asset R3	0	Asset N3	0	Asset R4	0	Asset N4	0	Asset R5	0	Asset N5	0

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z		
								2005-06	Future Spend	2005-06																									Future Spend	
G6.1473	8539	Inchmarlo WWTW	Em	I	S11	D4	P4	0.000	0.025	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1474	10761	Inchree WWTW - H&S	Em	I	S11	D3	P3	1.057	0.085	0.029	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1475	8309	INMS (I)	Em	I	S10	D4	P3	3.795	0.106	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1476	7242	PEX TO CAPEX TRANSFER WASTEWATER / DRAINAGE ARE	Em	I	S10	D6	P6	0.531	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1477	7241	INMS-METER & RAIN GAUGE FOR PFI	Em	I	S10	D0	P0	0.674	0.574	0.923	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1478	2480	INNELLAN SEWERAGE SYSTEM	Em	I	S8	D6	P6	0.000	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1479	4539	INNERLEITHEN & WALKERBURN SEWERAGE	Em	I	S10	D6	P6	0.156	-0.142	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1480	10041	INSH WWTP COMPLIANCE	Em	I	S4	D3	P0	0.017	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1481	3558	INSH WWTP	Em	I	S11	D1	P2	0.007	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1482	5260	INSHES	Em	I	S4	D1	P0	0.009	0.002	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1483	10193	Installation of Telemetry at Barrmill WwTW	Em	I	S11	D3	P3	0.023	0.001	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1484	9536	VENTILATION AND CONTROL (DYKE TOMATIN & JEMMAYLE	Em	I	S11	D3	P3	0.000	0.000	0.502	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1485	11858	Integration Optimisation	Em	I	S3	0	0	0.021	-0.012	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1486	8387	INTERNAL FLOODING LOW COST SOLUTIONS	Em	I	S10	D0	P0	0.054	2.187	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1487	9656	INTERNAL FLOODING: 14 CLAIRINCH GARDENS, RENFREW	Em	I	S10	D6	P6	0.000	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1488	9654	INTERNAL FLOODING: 38 EVAN STREET, STONEHAVEN	Em	I	S10	D6	P6	0.059	0.033	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1489	9660	INTERNAL FLOODING: 39 STIRLING AVENUE, BEARSDEN	Em	I	S11	D6	P6	0.261	0.341	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1490	9663	INTERNAL FLOODING: 44 ANTON CRESCENT, KILSYTH	Em	I	S11	D6	P6	0.060	0.012	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1491	9659	INTERNAL FLOODING: 55 LOCHLANDS DRIVE, ARBROATH	Em	I	S4	D6	P0	0.434	-0.146	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1492	9655	INTERNAL FLOODING: 6 QUEENS ROAD, STONEHAVEN	Em	I	S11	D6	P6	0.000	0.001	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1493	9652	INTERNAL FLOODING: ABBEY ROAD DALKEITH	Em	I	S10	D6	P6	0.001	0.000	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1494	9665	INTERNAL FLOODING: HIGHLAND PARK, KILSYTH	Em	I	S11	D6	P6	0.000	0.051	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1495	9653	INTERNAL FLOODING: MAIN STREET, NEWTONGRANGE	Em	I	S10	D6	P6	1.153	0.041	0.005	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1496	243	INVERALLOCHY - PUMP TO FRASERBURGH	Em	I	S12	D6	P6	2.900	0.002	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1497	1249	INVERARAY ST FACILITIES	Em	I	S11	D6	P7	0.148	0.152	0.000	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z
G6.1498	10089	INVERARAY ST FACILITIES - LEGACY ISSUES	Em	I	S10	D3	P3	0.514	0.254	0.446	1473a	1473b	1473c	1473d	1473e	1473f	1473g	1473h	1473i	1473j	1473k	1473l	1473m	1473n	1473o	1473p	1473q	1473r	1473s	1473t	1473u	1473v	1473w	1473x	1473y	1473z

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1499	428	INVERBERVIE	Em	I	S8	D6	P6	0.009	1.342	0.379
G6.1500	429	INVERBERVIE	Em	I	S8	D6	P6	0.138	0.223	0.009
G6.1501	10685	Inverclyde - Eldon St	Em	I	S10	D6	P6	0.000	0.002	0.000
G6.1502	10326	Inverclyde CSO Upgrading Phase 3	Em	I	S10	D6	P6	12.397	0.000	0.000
G6.1503	2479	INVERCLYDE SEWERAGE SCHEME	Em	I	S10	D1	P2	0.000	0.000	0.000
G6.1504	11375	Invergy Sewer Rehab	Em	I	S4	D6	P0	0.096	0.080	0.000
G6.1505	10352	Invergordon (Rosskeen) Sewer Rehab	Em	I	S11	D6	P6	0.001	0.000	0.000
G6.1506	8282	INVERGORDON CSO/PS	Em	I	S4	D0	P0	1.283	0.303	7.226
G6.1507	3300	INVERGORDON	Em	I	S2	D6	P6	0.026	0.000	0.000
G6.1508	9561	INVERKIRKAG ST	Em	I	S10	D1	P3	0.008	0.000	0.000
G6.1509	9233	INVERLEITHEN	Em	I	S10	D6	P6	0.108	-0.008	0.003
G6.1510	320	INVERMORISTON ST	Em	I	S12	D6	P6	1.846	0.000	0.000
G6.1511	7096	INVERNESS & FORT WILLIAM SEWER	Em	I	S12	D5	P5	0.000	0.000	0.000
G6.1512	10612	Inverness - Henderson Dr - Reroof Plant & Systems Office Block	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1513	11640	Inverness - Henderson Drive Traffic Management	Em	I	S10	D1	P2	0.000	0.033	0.000
G6.1514	11641	Inverness - Henderson Store	Em	I	S10	D1	P2	0.000	0.000	0.000
G6.1515	4114	INVERNESS BUGHT DRIVE SR	Em	I	S10	D6	P6	1.518	0.000	0.000
G6.1516	4337	INVERNESS SDR TRUNK SEWER*	Em	I	S10	D2	P2	1.254	0.341	0.000
G6.1517	10355	Inverness Sewer Rehab	Em	I	S10	D6	P6	8.688	0.000	0.000
G6.1518	4111	INVERNESS SEWER REHABILITATION	Em	I	S10	D2	P3	0.037	0.000	0.000
G6.1519	7256	INVERNESS TECHNICAL EQUIP	Em	I	S11	D1	P6	0.000	0.000	0.000
G6.1520	453	INVERNESS, MILLBURN ROAD - EXTEND COLLECTION SYSTEM	Em	I	S4	D1	P0	0.148	0.209	0.000
G6.1521	7029	Inversnaid WWTW - Trial Membrane Plant	Em	I	S10	D4	P4	0.009	0.000	0.000
G6.1522	5	INVERNSAID WWTW	Em	I	S4	D6	P0	0.360	0.000	0.000
G6.1523	8266	INVERNSAID WWTW	Em	I	S11	D6	P6	0.684	0.000	0.000
G6.1524	237	INVERURIE - MARKET PLACE CSO & STRATHBURN CULVERT	Em	I	S10	D1	P2	0.000	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)	
				inf	non-inf	inf	non-inf
1.730	0.010	2006-07	0.000	0.000	81	9	100.00
0.370	0.002	2005-06	0.000	0.000	81	9	100.00
0.002	0.000	2004-05	0.000	0.000	81	9	100.00
12.397	0.000	2001-02	0.000	0.000	81	9	100.00
0.000	0.000	2005-06	0.000	0.000	83	15	100.00
0.001	0.000	2005-06	0.000	0.000	81	9	100.00
8.812	0.268	2007-08	0.000	0.000	81	9	100.00
0.026	0.000	2003-04	0.000	0.000	83	9	100.00
0.008	0.000	2004-05	0.000	0.000	87	10	100.00
0.103	0.000	2004-05	0.000	0.000	75.2	14.3	50.00
1.846	0.000	1999-00	0.000	0.000	81	9	100.00
0.000	0.000	2005-06	0.000	0.000	89	3	100.00
0.007	0.000	2005-06	0.000	0.000	89	3	100.00
0.033	0.000	2005-06	0.000	0.000	89	3	100.00
0.000	0.000	2004-05	0.000	0.000	83	15	100.00
1.518	0.000	2001-02	0.000	0.000	81	9	100.00
1.595	0.000	2005-06	0.000	0.000	83	15	100.00
8.688	0.000	2003-04	0.000	0.000	96.61	2.602	100.00
0.037	0.000	2002-03	0.000	0.000	81	9	100.00
0.000	0.001	2005-06	0.000	0.000	81	9	100.00
0.357	0.000	2003-04	0.000	0.000	81	9	100.00
0.009	0.000	2005-06	0.000	0.000	81	9	100.00
0.360	0.000	2001-02	0.000	0.000	81	9	50.00
0.684	0.000	2002-03	0.482	0.202	64.67	35.12	50.00

Code	Quantity	Percentage	Output Measures	
			Code	Quantity
Measure B	WQ2	0	33	
Measure C	WQ3	0	1	
Measure D	Ww1	0	33	
Measure A	EC14	0	50	
Measure B	WQ2	0	50	
Measure D	Ww1	0	50	
Measure A	EC13	1	100	
Measure B	WQ2	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	EC16	2	25	
Measure B	EC8	0	25	
Measure C	EC9	0	25	
Measure D	WQ2	0	25	
Measure A	WW3	0	100	
Measure B	Ww1	0	100	
Measure A	EC16	1	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	50	
Measure B	Ww1	0	50	
Measure C	Ww1	0	50	
Measure D	Ww1	0	50	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
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Measure A	SM3	0	100	
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Measure C	Ww1	0	100	
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Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	
Measure D	Ww1	0	100	
Measure A	SM3	0	100	
Measure B	Ww1	0	100	
Measure C	Ww1	0	100	

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1551	10442	IT - ROLLOUT OF EGS TO ASSETS	Em	I	S10	D3	P2	0.047	0.024	0.000
G6.1552	6985	IT ASSET MANAGEMENT	Em	I	S10	D1	P3	0.009	0.000	0.000
G6.1553	8432	IT PURCHASES FOR 14307	Em	I	S4	D0	P0	0.054	-0.002	0.000
G6.1554	3775	JEDBURGH STC	Em	I	S10	D4	P4	0.002	0.000	0.000
G6.1555	9066	JEDBURGH WWTW - SCREW PUMPS	Em	I	S4	D0	P0	0.000	0.000	0.000
G6.1556	6682	JEDBURGH WWTW SCREENS	Em	I	S4	D4	P0	0.001	0.000	0.000
G6.1557	8744	Jedburgh WWTW Sludge Line	Em	I	S4	D6	P0	-0.001	0.001	0.000
G6.1558	156	JEDBURGH WWTW	Em	I	S4	D4	P0	0.005	0.000	0.000
G6.1559	9041	Jellyhill WWTW - Repairs to Fencing	Em	I	S12	D1	P2	0.855	0.044	0.000
G6.1560	321	JEMIMAVILLE (EAST END) ST	Em	I	S10	D1	P2	0.426	0.000	0.000
G6.1561	4323	JOHNSHAVEN MARINE DISCHARGES	Em	I	S8	D6	P6	0.057	0.657	0.204
G6.1562	693	JOHNSHAVEN	Em	I	S10	D6	P6	0.231	0.034	0.002
G6.1563	2233	E EAST OLD PATRICK WATER NO.1 (GLENMALLOW PL.) GS	Em	I	S10	D6	P6	0.249	0.082	0.001
G6.1564	2232	JOHNSTONE EAST PECKLAND BURN NO.1 CSO SCHEME	Em	I	S10	D6	P6	0.008	0.119	0.018
G6.1565	10386	Johnstone Sewer Rehab	Em	I	S11	D4	P3	0.058	0.000	0.000
G6.1566	9855	JOHNSTONE WWTW - MISCELLANEOUS UPGRADING WORKS	Em	I	S4	D4	P0	0.000	0.006	0.000
G6.1567	11477	Joppa PS - Mine Water	Em	I	S4	D6	P0	0.004	-0.002	0.000
G6.1568	122	JOPPA WATER QUALITY	Em	I	S10	D1	P3	4.094	0.007	0.000
G6.1569	1250	KAMES AND TIGHNABRUAICH ST FACILITIES	Em	I	S10	D1	P2	0.485	0.000	0.000
G6.1570	4342	KEITH - ISLA OVERFLOWS	Em	I	S10	D1	P2	0.000	0.006	0.000
G6.1571	11645	Keith Depot	Em	I	S10	D6	P6	0.016	0.010	0.000
G6.1572	10375	Keith Sewer Rehab	Em	I	S10	D4	P4	0.002	0.110	0.001
G6.1573	9409	KEITH WWTW - PROVISION OF SURFACE AERATORS	Em	I	S10	D4	P4	2.953	0.045	0.003
G6.1574	279	KEITH WWTW UPGRADE & NEWMILL PUMPING	Em	I	S10	D1	P2	0.000	0.006	0.000
G6.1575	11600	Keith WWTW - Roof Maint	Em	I	S10	D1	P2	0.592	0.000	0.000
G6.1576	8394	KELSO SEWER REHAB PH1 - PH4	Em	I	S4	D0	P0	0.038	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Percentage	
0.071	0.000	2004-05	inf	0.000	contract costs	98	Purpose Category 5	SM3	100.00
0.009	0.000	2002-03	inf	0.000	contract costs	82	Purpose Category 1	SM3	100.00
0.052	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
0.002	0.000	2004-05	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.000	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.001	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.000	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	GW2	67.00
0.005	0.000	0	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.899	0.000	2004-05	inf	0.000	contract costs	73.5	Purpose Category 1	GW2	100.00
0.426	0.000	2000-01	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
0.918	0.010	2006-07	inf	0.000	contract costs	81	Purpose Category 1	GW2	67.00
0.267	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
0.332	0.002	2004-05	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
0.145	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	SIR1	100.00
0.058	0.000	2003-04	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.006	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.002	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
4.101	0.043	2003-04	inf	0.000	contract costs	1.827	Purpose Category 1	GW2	100.00
0.485	0.000	2000-01	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00
0.006	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	SM3	100.00
0.026	0.000	2005-06	inf	0.000	contract costs	83	Purpose Category 1	SIR1	100.00
0.113	0.000	2005-06	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00
3.001	0.050	2005-06	inf	0.000	contract costs	81	Purpose Category 1	GW2	67.00
0.006	0.000	2005-06	inf	0.000	contract costs	89	Purpose Category 1	SM2	100.00
0.592	0.000	1998-99	inf	0.000	contract costs	90.55	Purpose Category 1	SIR1	100.00
0.038	0.000	0	inf	0.000	contract costs	81	Purpose Category 1	GW2	100.00

Output Measures			
Code	Code	Quantity	Percentage
Measure E	SM3	0	100
Measure B	SM3	0	100
Measure A	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
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Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
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Measure D	SM3	0	100
Measure E	SM3	0	100
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Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
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Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
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Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
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Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0	100
Measure E	SM3	0	100
Measure A	SM3	0	100
Measure B	SM3	0	100
Measure C	SM3	0	100
Measure D	SM3	0</	

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1602	9230	KILLEARN	Em	I	S4	D6	P0	0.006	0.000	0.000
G6.1603	77	KILLIN WWTW	Em	I	S4	D6	P0	0.485	-0.421	0.000
G6.1604	7910	KILMACOLM NO.1 CSO (PACEMUIR)	Em	I	S4	D0	P0	0.147	1.502	0.055
G6.1605	9220	KILMANY	Em	I	S10	D6	P6	0.125	-0.006	0.003
G6.1606	2286	KILMARDINNY HILLFOOT PUMPING STATION CSO SCHEME	Em	I	S10	D6	P6	0.095	0.031	0.002
G6.1607	2287	KILMARDINNY SEAFIELD PUMPING STATION CSO SCHEME	Em	I	S10	D6	P6	0.093	0.595	0.018
G6.1608	3445	KILMARNOCK ROAD CSO EXT.FLOOD ALLEVIATION SCHEME	Em	I	S10	D6	P6	0.005	0.006	0.000
G6.1609	3455	KILMARTIN S.T.W.	Em	I	S4	D6	P0	0.020	0.000	0.000
G6.1610	2332	KILMAURS LARCHBANK CSO SCHEME	Em	I	S12	D6	P6	0.020	0.000	0.000
G6.1611	2193	KILMAURS ROAD CSO UPGRADING SCHEME	Em	I	S12	D6	P6	0.207	0.929	0.024
G6.1612	6394	KILMELFORD S.T.W.	Em	I	S8	D6	P6	0.001	0.000	0.000
G6.1613	7912	KILMORE STW - UPGRADE	Em	I	S10	D4	P4	0.000	0.000	0.000
G6.1614	2494	KILMORY S.T.W. LOCHGLHEAD	Em	I	S10	D0	P0	0.006	0.000	0.000
G6.1615	8616	Kiltarlity SW Outfall	Em	I	S11	D1	P2	0.000	0.000	0.000
G6.1616	569	KILTARLITY WWTW	Em	I	S10	D1	P0	0.041	0.007	0.269
G6.1617	2211	KILWINNING IRVINE 6; KILWINNING ROAD CSO SCHEME	Em	I	S1	D6	P6	0.230	-0.019	0.003
G6.1618	2210	KILWINNING WATERSIDE CSO SCHEME	Em	I	S10	D6	P6	0.509	1.153	0.025
G6.1619	261	KINCARDINE O'NEIL WWTW	Em	I	S10	D6	P6	0.567	2.095	0.260
G6.1620	111	KINCARDINE WWTW	Em	I	S8	D6	P6	0.197	0.000	0.000
G6.1621	7153	KING HARALD STREET SR	Em	I	S10	D1	P2	0.315	0.000	0.000
G6.1622	7913	KINGHOLM QUAY STW - REPLACEMENT	Em	I	S10	D3	P2	2.274	0.000	0.000
G6.1623	58	KINGHORN WWTW	Em	I	S12	D3	P2	0.035	0.000	0.000
G6.1624	7571	KINGOODIE - PUMP TO BURNSIDE ROAD PS	Em	I	S10	D6	P6	0.121	-0.001	0.000
G6.1625	423	KINGOODIE ST	Em	I	S11	D4	P7	0.035	0.051	0.000
G6.1626	10039	KINGSBARNs WwTW - TEMPORARY CHLORINATION	Em	I	S10	D3	P3	1.821	0.244	0.006
G6.1627	100	KINGSBARNs WWTW	Em	I	S12	D6	P6	0.004	0.007	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Code
0.006	0	0	0.000	0.000	81	Purpose Category 1	QW2	50.00
0.000	0	0	0.000	0.000	10	Purpose Category 3	SG1	50.00
0.064	0	0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0	0	0.000	0.000	10	Purpose Category 3		
1.704	0	2005-06	0.000	0.000	81	Purpose Category 1	SG3	100.00
0.000	0	2005-06	0.000	0.000	10	Purpose Category 3		
0.122	0	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.002	0	2004-05	0.000	0.000	10	Purpose Category 3		
0.128	0	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.002	0	2005-06	0.000	0.000	10	Purpose Category 3		
0.706	0	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.001	0	2005-06	0.000	0.000	10	Purpose Category 3		
0.011	0	0	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.000	0	0	0.000	0.000	10	Purpose Category 3		
0.020	0	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0	2004-05	0.000	0.000	10	Purpose Category 3		
0.020	0	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0	2004-05	0.000	0.000	10	Purpose Category 3		
1.160	0.013	2006-07	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.001	0.000	2001-02	0.000	0.000	100	Purpose Category 1	SM2	100.00
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.006	0.000	2003-04	0.000	0.000	100	Purpose Category 1	SM2	100.00
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	67.00
0.000	0.000	2005-06	0.000	0.000	10	Purpose Category 3	SM2	33.00
0.317	0.002	2006-07	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.024	0.002	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
2.922	0.066	2006-07	0.000	0.000	81	Purpose Category 1	QW2	34.00
0.197	0.000	2002-03	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.315	0.000	2001-02	0.000	0.000	81	Purpose Category 1	SM2	100.00
2.274	0.000	2001-02	0.000	0.000	81	Purpose Category 1	QW2	34.00
0.035	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.120	0.000	2001-02	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.086	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SM2	100.00
1.871	0.020	2005-06	0.000	0.000	57.98	Purpose Category 1	QW2	100.00
0.011	0	0	0.000	0.000	81	Purpose Category 1	QW2	67.00

Output Measures				Asset Replacement or Refurbishment										New and Enhanced Assets			Analysis by depreciation type (%)									
Code	Code	Quantity	Percentage	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity	Code	Code	Quantity		
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	WQ2	0	50	Asset R1																						
Measure B	Ww11	0	50	Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	EC15	0	50	Asset R1																						
Measure B	WQ22	0	50	Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	Ww12	0	100	Asset R1																						
Measure B				Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	EC11	1	100	Asset R1																						
Measure B				Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	EC11	2	100	Asset R1																						
Measure B				Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	EC11	1	100	Asset R1																						
Measure B				Asset R2																						
Measure C				Asset R3																						
Measure D				Asset R4																						
Measure E				Asset R5																						
Measure A	EC11	1	100	Asset R1																						
Measure B				Asset R2																						
Measure C				Asset R3																						

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1628	3826	KINGSEAT - UGSO & AREA FLOODING	Em	I	S4	D1	P0	0.009	0.000	0.000
G6.1629	2271	ON & KINNING PARK CLYDE PLACE AT WEST STREET CSO S	Em	I	S4	D6	P0	0.011	0.000	0.000
G6.1630	2272	& KINNING PARK SPRINGFIELD QUAY VIA PAISLEY ROAD CS	Em	I	S4	D6	P0	0.006	0.000	0.000
G6.1631	8605	KINGSWELLS WWPW MACERATOR PUMPS	Em	I	S11	D4	P4	0.000	0.105	0.000
G6.1632	11377	Kingussie - Newtonmore Rd - Sewer Rehab	Em	I	S10	D6	P6	0.090	0.070	0.000
G6.1633	10353	Kingussie Sewer Rehab	Em	I	S10	D6	P6	0.006	0.106	0.000
G6.1634	5255	KINGUSSIE WEST COLLECTION SYSTEM	Em	I	S10	D1	P3	0.011	0.000	0.000
G6.1635	7666	KINGUSSIE WWPW-ODOUR CONTROL	Em	I	S11	D1	P2	0.064	0.000	0.000
G6.1636	7621	KINGUSSIE WWTW	Em	I	S11	D4	P3	0.006	0.001	0.348
G6.1637	624	KINLOCH RANNOCH BRN ST	Em	I	S1	D6	P6	0.000	0.000	0.000
G6.1638	10331	Kinloch Rannoch Bun ST Sample Point	Em	I	S11	D3	P3	0.008	0.001	0.000
G6.1639	10330	Kinloch Rannoch Dun ST Sample Point	Em	I	S11	D3	P3	0.051	0.037	0.005
G6.1640	625	KINLOCH RANNOCH DUN. ST	Em	I	S10	D6	P6	0.033	0.000	0.000
G6.1641	10070	INLOCHARD WwTW - CONVERSION OF FE CHAMBER TO SP	Em	I	S11	D3	P3	0.000	0.040	0.000
G6.1642	10975	Kinlochard WWTW - Installation of potable water	Em	I	S10	D3	P3	0.002	0.000	0.000
G6.1643	10071	INLOCHARD WwTW - PROVISION OF FERRIC STORAGE TAN	Em	I	S11	D3	P3	0.000	0.000	0.000
G6.1644	4225	KINLOCHARD WWTW REPLACEMENT	Em	I	S4	D3	P0	0.018	0.000	0.000
G6.1645	7575	KINLOCHEWE PUBLIC SEPTIC TANK	Em	I	S11	D1	P2	0.000	0.022	0.000
G6.1646	11035	Kinlochleven Outfall - Extend Outfall to comply	Em	I	S11	D3	P3	0.312	0.000	0.000
G6.1647	3573	KINLOSS WWTW	Em	I	S10	D2	P2	0.000	0.073	0.000
G6.1648	10049	KINLOSS WWTW - RAS/SAS PUMPS	Em	I	S10	D3	P3	0.004	0.000	0.000
G6.1649	8847	Kinneil Kerse WWTW - Sludge Mixer Pump	Em	I	S10	D4	P4	0.004	0.000	0.000
G6.1650	8648	Kinneil Kerse WWTW Decant Arm Drive	Em	I	S10	D4	P4	26.456	0.151	0.000
G6.1651	3	KINNEIL KERSE WWTW	Em	I	S10	D4	P4	0.000	0.025	0.000
G6.1652	10960	Kinning Park PS - Gas Monitoring System	Em	I	S10	D3	P3	0.010	0.000	0.000
G6.1653	8950	Kinning Park PS Replacement for Pump no3	Em	I	S4	D4	P0	0.000	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				non-inf	inf	Code	Percentage	Code
0.009	0.000	0	0.000	0.000	9	Purpose Category 2	SIR1	33.00
0.011	0.000	0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.006	0.000	2003-04	0.000	0.000	100	Purpose Category 1	SM2	100.00
0.105	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.160	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.112	0.000	2004-05	0.000	0.000	2,453	Purpose Category 2	SIR1	100.00
0.011	0.000	2003-04	0.000	0.000	0	Purpose Category 2	SM2	100.00
0.064	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.355	0.008	2007-08	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.009	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.093	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.033	0.000	2004-05	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.040	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.002	0.000	2004-05	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.018	0.000	2002-03	0.000	0.000	100	Purpose Category 1	SM2	100.00
0.022	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.312	0.024	2003-04	0.000	0.000	81	Purpose Category 1	QW2	50.00
0.073	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.004	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.004	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00
26.607	0.000	2000-01	0.000	0.000	81	Purpose Category 1	QW2	90.00
0.025	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.010	0.000	0	0.000	0.000	83	Purpose Category 1	SM2	100.00

Output Measures			
Code	Code	Quantity	Percentage
Measure B	WQ2	0	33
Measure C	Ww1	0	33
Measure D	Ww2	0	33
Measure A	EC1/1	0	50
Measure B	WQ2	0	50
Measure C	Ww1	0	50
Measure D	Ww2	0	50
Measure A	EC1/1	0	50
Measure B	WQ2	0	50
Measure C	Ww1	0	50
Measure D	Ww2	0	50
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww2	0	100
Measure B	Ww2	0	100
Measure C	Ww2	0	100
Measure D	Ww2	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww2	1	100
Measure B	Ww2	1	100
Measure C	Ww2	1	100
Measure D	Ww2	1	100
Measure A	Ww2	0	100
Measure B	Ww2	0	100
Measure C	Ww2	0	100
Measure D	Ww2	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
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Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww3	0	100
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Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure			

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1654	3796	KINROSS SEWAGE SCHEME - INT. & AREA FLOODING	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.1655	47	KINROSS SEWERAGE IMPROVEMENTS	Em	I	S4	D6	P0	0.001	0.000	0.000
G6.1656	11061	Kinross WWTW - Install flow control	Em	I	S10	D3	P3	0.000	0.005	0.000
G6.1657	11091	Kinross WWTW - Replace aerator	Em	I	S10	D3	P3	0.000	0.014	0.000
G6.1658	8557	Kinross WWTW Autosampler Installation	Em	I	S11	D4	P4	0.014	0.000	0.000
G6.1659	8356	KINROSS WWTW	Em	I	S10	D2	P2	0.936	0.000	0.000
G6.1660	626	KINROSSIE WWTW	Em	I	S10	D0	P0	0.000	0.000	0.000
G6.1661	3561	KINTORE GAUCH HILL ST	Em	I	S10	D0	P0	0.000	0.000	0.000
G6.1662	9197	KINTORE	Em	I	S10	D6	P6	0.242	0.560	0.175
G6.1663	7027	Kippen WWTW - Replace existing distributors	Em	I	S10	D4	P4	0.009	0.000	0.000
G6.1664	6583	KIPPEN WWTW	Em	I	S10	D0	P0	0.091	0.000	0.000
G6.1665	74	KIPPEN WWTW	Em	I	S4	D2	P0	0.000	0.000	0.000
G6.1666	2376	KIPPFORD CSO SCHEME	Em	I	S12	D6	P6	0.125	0.051	0.001
G6.1667	38	KIRK AND TOWN YELTHOLM WWTW	Em	I	S8	D6	P6	0.194	0.728	0.000
G6.1668	11083	Kirk Wynd Ps Crail - Replace PS with Submersible PS	Em	I	S11	D3	P3	0.000	0.004	0.000
G6.1669	37	KIRK YELTHOLM WWTW	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.1670	8601	Kirkcaldy WWTW Mixer Replacement	Em	I	S11	D4	P4	0.007	0.000	0.000
G6.1671	10466	Kirkcaldy - Charlotte St WWPS - Foul Pump Replacement	Em	I	S11	D3	P3	0.000	0.064	0.000
G6.1672	11853	Kirkcaldy - Lauder Rd UCSO	Em	I	S1	D6	P6	0.000	0.027	0.126
G6.1673	10848	Kirkcaldy UCSOs	Em	I	S10	D6	P6	0.000	0.007	0.001
G6.1674	10226	Kirkcaldy WwTW - Air Investigation	Em	I	S11	D3	P3	0.002	0.000	0.000
G6.1675	8461	Kirkcaldy WWTW - Pump Replacement	Em	I	S11	D4	P4	0.019	-0.014	0.000
G6.1676	9504	KIRKCALDY WWTW INLET SCREEN	Em	I	S11	D4	P4	0.027	0.000	0.000
G6.1677	13	KIRKCALDY WWTW	Em	I	S11	D4	P4	17.375	0.010	0.000
G6.1678	8385	KIRKCALDY	Em	I	S10	D6	P6	0.392	-0.359	0.000
G6.1679			Em	I	S4	D6	P0	0.454	-0.414	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Percentage
0.000	0	0	0.000	0.000	86	Purpose Category 1	SIR1	100.00
					12	Purpose Category 2		
					2	Purpose Category 3		
					2	Purpose Category 4		
					8	Purpose Category 5		
0.001	0	0	0.000	0.000	86	Purpose Category 1	SM2	100.00
					12	Purpose Category 2		
					2	Purpose Category 3		
					2	Purpose Category 4		
					8	Purpose Category 5		
0.005	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.014	0.000	2005-06	0.000	0.014	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.014	0.000	2003-04	0.000	0.014	100	Purpose Category 1	SM2	100.00
					0	Purpose Category 2		
					0	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
0.936	0.000	2000-01	0.000	0.936	87.38	Purpose Category 1	QW2	100.00
					5.855	Purpose Category 2		
					6.768	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.977	0.000	2005-06	0.000	0.977	87	Purpose Category 1	SG1	100.00
					10	Purpose Category 2		
					3	Purpose Category 3		
					3	Purpose Category 4		
					7	Purpose Category 5		
0.009	0.000	2003-04	0.000	0.009	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.091	0.000	2001-02	0.000	0.091	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.177	0.001	2005-06	0.000	0.177	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.922	0.012	2006-07	0.000	0.922	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.004	0.000	2005-06	0.000	0.004	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.007	0.000	2003-04	0.000	0.007	100	Purpose Category 1	SM2	100.00
					0	Purpose Category 2		
					0	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
0.064	0.000	2005-06	0.000	0.064	83	Purpose Category 1	SM2	100.00
					15	Purpose Category 2		
					2	Purpose Category 3		
					2	Purpose Category 4		
					8	Purpose Category 5		
0.153	0.000	2006-07	0.000	0.153	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.008	0.000	2005-06	0.000	0.008	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.002	0.000	2004-05	0.000	0.002	81	Purpose Category 1	SM2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.005	0.000	2003-04	0.000	0.005	100	Purpose Category 1	SM2	100.00
					0	Purpose Category 2		
					0	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
0.027	0.000	2004-05	0.000	0.027	100	Purpose Category 1	SM2	100.00
					0	Purpose Category 2		
					0	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
17.385	0.019	2002-03	0.000	17.385	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					10	Purpose Category 4		
					8	Purpose Category 5		
0.033	0.000	2004-05	0.000	0.033	16	Purpose Category 1	SIR1	100.00
					53.564	Purpose Category 2		
					30.433	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		
0.040	0.000	0	0.000	0.040	81	Purpose Category 1	QW2	100.00
					9	Purpose Category 2		
					10	Purpose Category 3		
					0	Purpose Category 4		
					0	Purpose Category 5		

Code	Quantity	Percentage	Output Measures	
			Code	Quantity
Measure A	Ww1	0	100	
Measure B				
Measure C				
Measure D			</	

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1680	2497	KIRKCOLM S.T.W.	Em	I	S4	D6	P0	0.000	0.033	0.000
G6.1681	3609	KIRKCOLM SEWERAGE SYSTEM	Em	I	S4	D6	P0	0.004	-0.003	0.000
G6.1682	2359	KIRKCONNEL KELLOHOLM OVERFLOW 1 CSO SCHEME	Em	I	S10	D6	P6	0.003	-0.003	0.000
G6.1683	2360	KIRKCONNEL KELLOHOLM OVERFLOW 3 CSO SCHEME	Em	I	S12	D6	P6	0.380	0.122	0.000
G6.1684	2358	KIRKCONNEL KELLOHOLM OVERFLOW 2 CSO SCHEME	Em	I	S11	D6	P6	0.176	0.004	0.001
G6.1685	1759	KIRKCONNEL S.T.W.	Em	I	S10	D3	P3	0.050	0.000	0.000
G6.1686	10426	Kirkconnel Sewer Network Investigation & Refurbishment	Em	I	S11	D6	P6	0.141	0.057	0.000
G6.1687	10401	Kirkconnel Sewer Rehab	Em	I	S10	D3	P3	0.000	0.064	0.000
G6.1688	10996	Kirkconnel WWTW - Removal/Containment of Asbestos	Em	I	S10	D6	P6	0.637	0.002	0.000
G6.1689	5768	KIRKCONNEL WWTW UPGRADING	Em	I	S11	D4	P4	0.014	0.000	0.000
G6.1690	8640	Kirkcowan Decant Tank	Em	I	S4	D6	P0	0.348	-0.224	0.000
G6.1691	1768	KIRKOWAN S.T.W.	Em	I	S8	D6	P6	1.009	4.057	0.107
G6.1692	1252	KIRKCUDBRIGHT STW UPGRADING	Em	I	S11	D6	P6	0.169	0.004	0.000
G6.1693	1686	KIRKFIELD FLOOD ALLEVIATION SCHEME	Em	I	S11	D4	P4	0.009	0.000	0.000
G6.1694	8641	Kirkinner Decant Tank	Em	I	S10	D6	P6	0.201	0.518	0.042
G6.1695	3464	KIRKINNER S.T.W.	Em	I	S8	D6	P6	0.000	0.166	0.029
G6.1696	11378	Kirkintilloch - Laurel Ave - Sewer Rehab	Em	I	S10	D6	P6	0.047	0.002	0.000
G6.1697	2384	KIRKINTILLOCH DRYFIELD STW CSO SCHEME	Em	I	S11	D4	P4	0.004	0.000	0.000
G6.1698	8843	Kirkmichael ST	Em	I	S10	D0	P0	0.013	0.000	0.000
G6.1699	6591	KIRKNEWTON WWTW	Em	I	S10	D4	P4	0.007	0.000	0.000
G6.1700	7011	KIRKNEWTON	Em	I	S10	D4	P4	0.006	0.000	0.000
G6.1701	7012	KIRKPATRICK DURHAM	Em	I	S11	D3	P3	0.044	0.000	0.000
G6.1702	10068	KIRKPATRICK FLEMING ST	Em	I	S11	D1	P3	0.111	0.000	0.000
G6.1703	7130	KIRKTON OF SKENE-CONNECTION	Em	I	S10	D4	P4	0.082	-0.026	0.000
G6.1704	7040	KIRKTON WWTW	Em	I	S1	D6	P6	0.000	0.009	0.000
G6.1705	11708	Kirkwall - Junction Rd Sewer Rehab	Em	I	S12	D2	P2	10.634	-0.008	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage	Code	Percentage
0.033	0.000	0	0.000	0.000	81	Purpose Category 5	100.00		
0.001	0.000	0	0.000	0.000	81	Purpose Category 1	100.00		
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	100.00		
0.502	0.005	2005-06	0.000	0.000	81	Purpose Category 1	100.00		
0.181	0.000	2004-05	0.000	0.000	81	Purpose Category 1	100.00		
0.050	0.000	2005-06	0.000	0.000	83	Purpose Category 1	100.00		
0.198	0.000	2004-05	0.000	0.000	83	Purpose Category 1	100.00		
0.064	0.000	2005-06	0.000	0.000	81	Purpose Category 1	100.00		
0.639	0.000	2004-05	0.000	0.000	81	Purpose Category 1	50.00		
0.014	0.000	2003-04	0.000	0.000	100	Purpose Category 1	100.00		
0.124	0.010	2006-07	0.000	0.000	81	Purpose Category 1	100.00		
5.173	0.078	2006-07	0.000	0.000	81	Purpose Category 1	100.00		
0.173	0.000	2003-04	0.000	0.000	99.69	Purpose Category 1	100.00		
0.009	0.000	2003-04	0.000	0.000	100	Purpose Category 1	100.00		
0.761	0.001	2005-06	0.000	0.000	81	Purpose Category 1	50.00		
0.195	0.000	2005-06	0.000	0.000	83	Purpose Category 1	100.00		
0.049	0.000	2004-05	0.000	0.000	81	Purpose Category 1	100.00		
0.004	0.000	2004-05	0.000	0.000	83	Purpose Category 1	100.00		
0.013	0.000	2002-03	0.000	0.000	81	Purpose Category 1	100.00		
0.007	0.000	2003-04	0.000	0.000	81	Purpose Category 1	100.00		
0.006	0.000	2004-05	0.000	0.000	81	Purpose Category 1	100.00		
0.044	0.000	2004-05	0.000	0.000	83	Purpose Category 1	100.00		
0.111	0.000	2002-03	0.000	0.000	81	Purpose Category 1	100.00		
0.056	0.000	2003-04	0.000	0.000	81	Purpose Category 1	100.00		
0.009	0.000	2006-07	0.000	0.000	83	Purpose Category 1	100.00		
10.626	0.108	2002-03	0.000	0.000	81	Purpose Category 1	100.00		

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)								
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land
Measure A	EC3/2	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	EC1/1	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	EC1/1	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	EC1/1	3	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	EC1/1	3	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									2	13	20	0	55	2	3	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									2	13	20	0	55	2	3	
Measure C	Ww3	0	100	Asset R2		Asset N2									2	13	20	0	55	2	3	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	8	0	84	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3									0	0	0	0	0	0	0	
Measure E	Ww3	0	100	Asset R4		Asset N4									0	0	0	0	0	0	0	
Measure A	Ww3	0	100	Asset R5		Asset N5									0	0	0	0	0	0	0	
Measure B	Ww3	0	100	Asset R1		Asset N1									0	0	0	0	0	0	0	
Measure C	Ww3	0	100	Asset R2		Asset N2									0	0	0	0	0	0	0	
Measure D	Ww3	0	100	Asset R3		Asset N3																

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.1835	11369	Lower Largo - Drumpark - Sewer Rehab						0.000	0.088	0.000
G6.1836	11032	Lower Largo outfall - Replace CSO outfall pipe to LW	Em	I	S11	D3	P3	0.000	0.009	0.000
G6.1837	10999	to Septic Tank - Replace surfacing/texture on tank roof & seal Dis	Em	I	S4	D6	P0	0.002	-0.001	0.000
G6.1838	3868	LOWER LARGO STRUCTURAL REHAB - GRADE 5 SEWER	Em	I	S10	0	0	0.012	0.000	0.000
G6.1839	9889	UGAR SEWAGE PUMPING STATION - REPLACEMENT PUMPS	Em	I	S11	D4	P4	0.011	0.000	0.000
G6.1840	9027	Luggate Burn, East Linton - Sewerage System	Em	I	S10	D6	P6	0.296	1.646	0.026
G6.1841	266	LUMPHANAN WWTP	Em	I	S11	D4	P4	0.203	0.000	0.000
G6.1842	4300	LUMSDEN WWTP IMPROVEMENTS	Em	I	S10	D6	P6	0.006	0.000	0.000
G6.1843	628	LUNGARTY WWTP	Em	I	S8	D6	P6	1.026	1.332	0.266
G6.1844	3332	LUSS S.T.W.	Em	I	S11	D0	P0	0.000	0.027	0.000
G6.1845	5248	LUTHERMUIR 2 TIER CONSENT	Em	I	S11	D6	P6	0.311	0.293	0.004
G6.1846	327	LYBSTER	Em	I	S10	D1	P2	0.115	0.000	0.000
G6.1847	5273	LYNE OF SKENE (LETTER ROAD) SEPTIC TANK	Em	I	S10	D4	P4	0.004	0.010	0.000
G6.1848	8940	Lyne of Skene WWTW - Soakaway	Em	I	S4	D4	P0	0.000	0.000	0.000
G6.1849	8655	Lyne of Skene WWTW Improvements	Em	I	S4	D2	P0	0.000	0.000	0.000
G6.1850	8500	Lyne Water WWTW	Em	I	S10	D1	P2	0.026	0.000	0.000
G6.1851	7175	LYNESS TORPEDO-SEPTIC TANKS	Em	I	S8	D6	P6	0.000	0.050	0.000
G6.1852	11456	M74 Glasgow - Sewer Diversions	Em	I	S11	D4	P4	0.015	0.000	0.000
G6.1853	8840	Macduff - Flooding at 104 Gellymill Street	Em	I	S4	D4	P0	0.000	0.000	0.000
G6.1854	10058	MACDUFF - MANHOLE REPLACEMENTS	Em	I	S11	D4	P4	0.315	0.000	0.000
G6.1855	5269	MACDUFF CSO'S	Em	I	S11	D6	P7	2.259	0.000	0.000
G6.1856	1259	MACHRIHANISH / DRUMLEMBIE - ST FACILITIES	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.1857	2482	MACHRIHANISH AND DRUMLEMBIE S.T.W.	Em	I	S10	D1	P2	4.961	0.636	0.000
G6.1858	1260	MAIDENS SEWERAGE SCHEME	Em	I	S11	D6	P6	0.774	0.165	0.000
G6.1859	1679	MAILING AVENUE FLOOD ALLEVIATION SCHEME	Em	I	S4	D0	P0	0.290	-0.290	0.000
G6.1860	8820	Main Street, Newtongrange - Internal Sewer Flooding						0.007	0.001	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Percentage
0.088	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM1	100.00
0.009	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.001	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.012	0.000	2002-03	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.011	0.000	2003-04	0.000	0.000	100	Purpose Category 1	SIR1	100.00
1.968	0.030	2005-06	0.000	0.000	81	Purpose Category 1	QW2	65.00
0.203	0.001	2001-02	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.006	0.000	2004-05	0.000	0.000	81	Purpose Category 1	QW2	100.00
2.624	0.065	2006-07	0.000	0.000	74.87	Purpose Category 1	QW2	75.00
0.027	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.608	0.029	2005-06	0.000	0.000	81	Purpose Category 1	QW2	90.00
0.115	0.000	2002-03	0.000	0.000	81	Purpose Category 1	SG3	50.00
0.014	0.000	2005-06	0.000	0.000	83	Purpose Category 1	QW2	100.00
0.000	0.000	2005-06	0.000	0.000	83	Purpose Category 1	QW2	100.00
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.026	0.000	2003-04	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.050	0.000	2006-07	0.000	0.000	91.9	Purpose Category 1	SIR1	100.00
0.015	0.000	2003-04	0.000	0.000	100	Purpose Category 1	SIR1	100.00
0.000	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.315	0.001	2002-03	0.000	0.000	81	Purpose Category 1	SIR2	100.00
2.259	0.042	2002-03	0.000	0.000	81	Purpose Category 1	QW2	100.00
0.000	0.000	2005-06	0.000	0.000	81	Purpose Category 1	QW2	100.00
5.597	0.081	2002-03	0.050	0.000	81	Purpose Category 1	QW2	99.00
0.939	0.000	2005-06	0.000	0.000	86	Purpose Category 1	SIR1	100.00
0.000	0.000	2005-06	0.000	0.000	86	Purpose Category 1	SIR1	100.00
0.008	0.000	2004-05	0.000	0.000	83	Purpose Category 1	SM1	100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets			Analysis by depreciation type (%)										
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		
Measure D	0	Asset R4	###	Asset R5	###	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###
Measure A	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure E	Ww2 1	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure A	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure D	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure E	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure A	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure D	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure E	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure A	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure D	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure E	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure A	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure D	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure E	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure A	Ww3 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure B	Ww2 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###	Asset N2	###
Measure C	Ww1 0	Asset R1	###	Asset R2	###	Asset R3	###	Asset R4	###	Asset R5	###	Asset N1	###	Asset N2	###	Asset N3	###	Asset N4	###	Asset N5	###	Asset N1	###		

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
								2005-06	Future Spend	2005-06																								
G6.1860	8651	Mains Burn Pipe Bridge, Falkirk Road Linlithgow	Em	I	S10	D4	P4	0.000	0.025	0.205	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1861	11768	Int Plans for Managed Projects (SW will oversee the work not SW)	Em	I	S1	D1	P3	0.103	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1862	7135	MANHOLE COVER REPLACEMENT GR	Em	I	S10	D1	P2	0.093	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1863	7140	MANHOLES SEAFIELD TO MARKETGAI	Em	I	S10	D2	P2	0.091	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1864	7139	MANHOLES SINDERINS TO SEAFIELD	Em	I	S10	D2	P2	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1865	3798	MARLBOROUGH STREET / PROMENADE - INT. FLOODING	Em	I	S4	D6	P0	0.002	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1866	8622	Marybank & Contin Sample Chambers	Em	I	S10	D1	P1	0.161	0.069	0.002	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1867	629	MARYKIRK WWTP	Em	I	S12	D6	P6	0.097	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1868	7141	MARYWELL REPLACEMENT PS	Em	I	S10	D2	P4	0.034	0.028	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1869	10397	Mauchline Sewer Rehab	Em	I	S11	D6	P6	0.002	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1870	8952	Mauchline WWTW - Valve Access Chamber	Em	I	S10	D4	P4	0.104	0.223	0.012	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1871	3448	MAULDSLIE S.T.W.	Em	I	S10	D6	P6	1.349	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1872	7940	MAULDSLIE STW- INLET WORKS/STORM FACILITIES	Em	I	S10	D3	P2	0.053	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1873	3498	MAULDSLIE WWTW - HUMUS PUMP HOUSE - REFURBISHMENT	Em	I	S10	D4	P4	0.009	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1874	8709	Mauldslie WWTW - Screenings Washing Unit Report	Em	I	S10	D4	P4	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1875	10978	Mauldslie WWTW - Washpacer	Em	I	S4	D3	P0	0.062	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1876	9834	MAYBOLE - SEWER REPLACEMENT - (MH10 TO MH A)	Em	I	S10	D	0	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1877	2337	MAYBOLE CORAL GLEN CSO SCHEME	Em	I	S4	D6	P0	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1878	2338	MAYBOLE CROSSHILL ROAD CSO SCHEME	Em	I	S4	D6	P0	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1879	2342	MAYBOLE LADYWELL STADIUM CSO SCHEME	Em	I	S4	D6	P0	0.000	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1880	4448	MAYBOLE RELIEF SEWER	Em	I	S10	D6	P6	1.504	-0.114	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1881	2340	MAYBOLE WELL TREES SQUARE CSO SCHEME	Em	I	S4	D6	P0	0.012	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1882	9908	WwTW - Provision of Handstop Guides Channel At Handraked In	Em	I	S10	D4	P4	0.003	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1883	9912	Maybole WwTW - Provision of Process Advice	Em	I	S10	D4	P4	0.097	0.006	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1884	9168	MAYBOLE WWTW - SCREENING OF RELIEF SEWER FLOWS	Em	I	S11	D4	P4	0.004	0.000	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z
G6.1885	10151	MEADOWBURN FLOOD ALLEVIATION SCHEME	Em	I	S10	D	0	0.094	2.203	0.000	1860c	1860d	1860e	1860f	1860g	1860h	1860i	1860j	1860k	1860l	1860m	1860n	1860o	1860p	1860q	1860r	1860s	1860t	1860u	1860v	1860w	1860x	1860y	1860z

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			1886b 1886c 1886d 1886e
								Project expenditure prior to report year	2005-06	Future Spend	
G6.1886	10387	Meadowhead Sewer Rehab	Em	I	S10	D6	P6	1.860	-0.005	0.000	1886b 1886c 1886d 1886e
G6.1887	1261	MEADOWHEAD WWTW - INLET WORKS	Em	I	S10	D4	P4				1886b 1886c 1886d 1886e
G6.1888	9884	MEADOWHEAD WWTW - INSTALLATION OF ULTRASONIC SENSORS	Em	I	S10	0	0	0.001	0.000	0.000	1886b 1886c 1886d 1886e
G6.1889	11649	Meadowhead WWTW	Em	I	S10	D1	P2				1886b 1886c 1886d 1886e
G6.1890	7941	MEADOWHEAD, STEVENSTON AND INVERCLYDE STW - PFI	Em	I	S10	D3	P2	0.256	0.000	0.000	1890a 1890b 1890c 1890d 1890e
G6.1891	5244	MEIGLE ALYTH ROAD CSO	Em	I	S6	D6	P6	0.000	0.000	0.015	1891a 1891b 1891c 1891d 1891e
G6.1892	630	MEIGLE WWTW	Em	I	S10	D0	P0	0.000	0.000	0.000	1892a 1892b 1892c 1892d 1892e
G6.1893	10845	Melrose - Woodyard No 1, Annay Rd - UCSCO	Em	I	S8	D6	P6	0.000	0.004	0.000	1893a 1893b 1893c 1893d 1893e
G6.1894	11650	Melrose Depot	Em	I	S10	D1	P2	0.049	0.000	0.000	1894a 1894b 1894c 1894d 1894e
G6.1895	6559	MELROSE WWTW	Em	I	S10	D0	P0	0.024	0.860	0.726	1895a 1895b 1895c 1895d 1895e
G6.1896	9224	MELROSE	Em	I	S8	D6	P6	0.004	0.000	0.000	1896a 1896b 1896c 1896d 1896e
G6.1897	10735	Menstrie Mains SPS - Repairs to Access Bridge	Em	I	S11	D3	P3	0.102	0.093	0.000	1897a 1897b 1897c 1897d 1897e
G6.1898	1806	MERRYTON S.P.S.	Em	I	S11	D6	P6	0.000	0.003	0.000	1898a 1898b 1898c 1898d 1898e
G6.1899	11773	Merryton SPS - Reliability Improvements	Em	I	S10	D4	P4	0.006	0.000	0.000	1899a 1899b 1899c 1899d 1899e
G6.1900	182	METHIL HIGH STREET PUMPING STATION	Em	I	S4	D6	P0	0.008	0.000	0.000	1900a 1900b 1900c 1900d 1900e
G6.1901	1796	METHLAN PARK PUMPING STN.	Em	I	S4	D6	P0	2.349	-0.034	0.022	1901a 1901b 1901c 1901d 1901e
G6.1902	271	METHLICK WWTW	Em	I	S12	D6	P6	0.204	1.806	0.147	1902a 1902b 1902c 1902d 1902e
G6.1903	437	METHVEN TRUNK SEWER & WWTW	Em	I	S8	D6	P6	0.006	0.412	0.000	1903a 1903b 1903c 1903d 1903e
G6.1904	9211	METHVEN	Em	I	S10	D6	P6	0.048	0.229	0.014	1904a 1904b 1904c 1904d 1904e
G6.1905	360	MEY (ROYAL CRES) SEPTIC TANK	Em	I	S8	D6	P6	0.000	0.100	0.000	1905a 1905b 1905c 1905d 1905e
G6.1906	11873	Microsoft Licence Compliance	Em	I	S10	D1	P3	0.038	0.000	0.000	1906a 1906b 1906c 1906d 1906e
G6.1907	9150	MID TOLSTA TREATMENT WORKS	Em	I	S11	D3	P3	0.000	0.225	0.000	1907a 1907b 1907c 1907d 1907e
G6.1908	11481	Middlebie ST - Prov of new Septic Tank	Em	I	S10	D4	P4	0.000	0.000	0.000	1908a 1908b 1908c 1908d 1908e
G6.1909	8903	Midlem WWTW Secondary Treatment	Em	I	S4	D4	P0	0.006	0.000	0.000	1909a 1909b 1909c 1909d 1909e
G6.1910	8360	MIDLEM WWTW	Em	I	S10	D1	P1	0.000	0.000	0.000	1910a 1910b 1910c 1910d 1910e
G6.1911	9667	MIDLERN WWTW SECONDARY TREATMENT	Em	I	S11	D4	P4	0.115	0.039	0.000	1911a 1911b 1911c 1911d 1911e

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				non-inf	inf	Code	Percentage	Code
0.000		2005-06	0.000	0.000	design & supervision	15	Purpose Category 2	
1.655	0.027	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.001	0.000	2001-02	0.000	0.000	design & supervision	9	Purpose Category 2	
0.227	0.000	2005-06	0.000	0.000	contract costs	89	Purpose Category 1	SM2 100.00
0.256	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.015	0.000	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.000	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.438	0.002	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.004	0.000	2005-06	0.000	0.000	contract costs	89	Purpose Category 1	SM3 100.00
0.049	0.000	2001-02	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
1.610	0.000	2006-07	0.000	0.000	contract costs	87	Purpose Category 1	SG1 100.00
0.004	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.195	0.001	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.003	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.006	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.008	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
2.337	0.028	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SG1 51.00 GW2 49.00
2.157	0.062	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.418	0.005	2005-06	0.000	0.000	contract costs	87	Purpose Category 1	SG1 100.00
0.291	0.003	2006-07	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.100	0.000	2005-06	0.000	0.000	contract costs	82	Purpose Category 1	SM3 100.00
0.038	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.225	0.000	2005-06	0.000	0.000	contract costs	93.8	Purpose Category 1	SM2 100.00
0.000	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.006	0.000	2002-03	0.000	0.000	contract costs	90	Purpose Category 1	GW2 100.00
0.154	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00

Output Measures			
Code	Code	Quantity	Percentage
Measure B			
Measure C			
Measure D			
Measure E	EC14	1	100
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
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Measure E			
Measure A	Ww3	0	100
Measure B			
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Measure A	Ww3	0	100
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Measure A	Ww3	0	100
Measure B			
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Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0	100
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	W		

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1912a	1912b	1912c	1912d	1912e	1912f	1912g	1912h	1912i	1912j	1912k	1912l	1912m	1912n	1912o	1912p	1912q	1912r	1912s	1912t	1912u	1912v	1912w	1912x	1912y	1912z
								Project Expenditure prior to report year	2005-06	Future Spend																										
G6.1912	10989	Milesmark WWTW - Var H&S issues	Em	I	S11	D3	P3	0.000	0.008	0.000	1912a	1912b	1912c	1912d	1912e	1912f	1912g	1912h	1912i	1912j	1912k	1912l	1912m	1912n	1912o	1912p	1912q	1912r	1912s	1912t	1912u	1912v	1912w	1912x	1912y	1912z
G6.1913	144	MILESMARK WWTW	Em	I	S4	D2	P0	0.001	0.000	0.000	1913a	1913b	1913c	1913d	1913e	1913f	1913g	1913h	1913i	1913j	1913k	1913l	1913m	1913n	1913o	1913p	1913q	1913r	1913s	1913t	1913u	1913v	1913w	1913x	1913y	1913z
G6.1914	8815	Milbank Crescent, Clackmannan	Em	I	S10	D0	P0	0.004	0.000	0.000	1914a	1914b	1914c	1914d	1914e	1914f	1914g	1914h	1914i	1914j	1914k	1914l	1914m	1914n	1914o	1914p	1914q	1914r	1914s	1914t	1914u	1914v	1914w	1914x	1914y	1914z
G6.1915	1821	MILLHOLM RD. EJECTOR STATION (GLASGOW)	Em	I	S10	D6	P6	0.031	0.000	0.000	1915a	1915b	1915c	1915d	1915e	1915f	1915g	1915h	1915i	1915j	1915k	1915l	1915m	1915n	1915o	1915p	1915q	1915r	1915s	1915t	1915u	1915v	1915w	1915x	1915y	1915z
G6.1916	2483	MILLPORT S.T.W.	Em	I	S10	D6	P6	0.008	0.005	0.000	1916a	1916b	1916c	1916d	1916e	1916f	1916g	1916h	1916i	1916j	1916k	1916l	1916m	1916n	1916o	1916p	1916q	1916r	1916s	1916t	1916u	1916v	1916w	1916x	1916y	1916z
G6.1917	1262	MILLPORT ST FACILITIES	Em	I	S12	D7	P7	6.133	0.231	0.010	1917a	1917b	1917c	1917d	1917e	1917f	1917g	1917h	1917i	1917j	1917k	1917l	1917m	1917n	1917o	1917p	1917q	1917r	1917s	1917t	1917u	1917v	1917w	1917x	1917y	1917z
G6.1918	11054	Minathort WWTW - Refurbish/replant tertiary treatment grass plot	Em	I	S10	D3	P3	0.000	0.043	0.000	1918a	1918b	1918c	1918d	1918e	1918f	1918g	1918h	1918i	1918j	1918k	1918l	1918m	1918n	1918o	1918p	1918q	1918r	1918s	1918t	1918u	1918v	1918w	1918x	1918y	1918z
G6.1919	9005	Minathort WWTW - Replacement surface aerators	Em	I	S4	D4	P0	0.000	0.000	0.000	1919a	1919b	1919c	1919d	1919e	1919f	1919g	1919h	1919i	1919j	1919k	1919l	1919m	1919n	1919o	1919p	1919q	1919r	1919s	1919t	1919u	1919v	1919w	1919x	1919y	1919z
G6.1920	8556	Minathort WWTW Autosampler Installation	Em	I	S11	D4	P4	0.015	0.000	0.000	1920a	1920b	1920c	1920d	1920e	1920f	1920g	1920h	1920i	1920j	1920k	1920l	1920m	1920n	1920o	1920p	1920q	1920r	1920s	1920t	1920u	1920v	1920w	1920x	1920y	1920z
G6.1921	8469	Minathort WWTW Inlet Pump Refurbishment	Em	I	S11	D4	P4	0.004	0.000	0.000	1921a	1921b	1921c	1921d	1921e	1921f	1921g	1921h	1921i	1921j	1921k	1921l	1921m	1921n	1921o	1921p	1921q	1921r	1921s	1921t	1921u	1921v	1921w	1921x	1921y	1921z
G6.1922	6574	MILNORTHORT WWTW	Em	I	S10	D0	P0	0.047	0.000	0.000	1922a	1922b	1922c	1922d	1922e	1922f	1922g	1922h	1922i	1922j	1922k	1922l	1922m	1922n	1922o	1922p	1922q	1922r	1922s	1922t	1922u	1922v	1922w	1922x	1922y	1922z
G6.1923	2275	NGAVIE A3 - LENNOX PARK (KEYSTONE AVENUE) CSO SCHE	Em	I	S10	D6	P6	0.000	0.000	0.000	1923a	1923b	1923c	1923d	1923e	1923f	1923g	1923h	1923i	1923j	1923k	1923l	1923m	1923n	1923o	1923p	1923q	1923r	1923s	1923t	1923u	1923v	1923w	1923x	1923y	1923z
G6.1924	2276	MILNGAVIE A3 - LENNOX PARK (MAIN STREET) CSO SCHEME	Em	I	S10	D6	P6	0.000	0.000	0.000	1924a	1924b	1924c	1924d	1924e	1924f	1924g	1924h	1924i	1924j	1924k	1924l	1924m	1924n	1924o	1924p	1924q	1924r	1924s	1924t	1924u	1924v	1924w	1924x	1924y	1924z
G6.1925	2277	NGAVIE A3 - LENNOX PARK (NETHERMANS ROAD) CSO SCHE	Em	I	S10	D6	P6	0.498	-0.082	0.002	1925a	1925b	1925c	1925d	1925e	1925f	1925g	1925h	1925i	1925j	1925k	1925l	1925m	1925n	1925o	1925p	1925q	1925r	1925s	1925t	1925u	1925v	1925w	1925x	1925y	1925z
G6.1926	8039	NGAVIE FLOOD ALLEVIATION SCHEME - PHASE 3 - BALVIE	Em	I	S4	D6	P0	0.002	0.000	0.000	1926a	1926b	1926c	1926d	1926e	1926f	1926g	1926h	1926i	1926j	1926k	1926l	1926m	1926n	1926o	1926p	1926q	1926r	1926s	1926t	1926u	1926v	1926w	1926x	1926y	1926z
G6.1927	7945	MILNGAVIE KEYSTONE QUADRANT - SEWER REPLACEMENT	Em	I	S10	D3	P2	0.350	0.000	0.000	1927a	1927b	1927c	1927d	1927e	1927f	1927g	1927h	1927i	1927j	1927k	1927l	1927m	1927n	1927o	1927p	1927q	1927r	1927s	1927t	1927u	1927v	1927w	1927x	1927y	1927z
G6.1928	658	MILTON - GLENURQUHART CSO	Em	I	S10	D0	P0	0.008	0.000	0.000	1928a	1928b	1928c	1928d	1928e	1928f	1928g	1928h	1928i	1928j	1928k	1928l	1928m	1928n	1928o	1928p	1928q	1928r	1928s	1928t	1928u	1928v	1928w	1928x	1928y	1928z
G6.1929	1224	MILTON BOWLING TO CASTLEGREEN SEWER	Em	I	S8	D6	P6	1.022	0.038	1.628	1929a	1929b	1929c	1929d	1929e	1929f	1929g	1929h	1929i	1929j	1929k	1929l	1929m	1929n	1929o	1929p	1929q	1929r	1929s	1929t	1929u	1929v	1929w	1929x	1929y	1929z
G6.1930	11044	Milton of Kildary WWTP - Repair air lines, install flow control	Em	I	S8	D3	P3	0.000	0.065	0.133	1930a	1930b	1930c	1930d	1930e	1930f	1930g	1930h	1930i	1930j	1930k	1930l	1930m	1930n	1930o	1930p	1930q	1930r	1930s	1930t	1930u	1930v	1930w	1930x	1930y	1930z
G6.1931	659	MILTON OF KILDARY WWTP CSO	Em	I	S4	D4	P0	0.007	0.000	0.000	1931a	1931b	1931c	1931d	1931e	1931f	1931g	1931h	1931i	1931j	1931k	1931l	1931m	1931n	1931o	1931p	1931q	1931r	1931s	1931t	1931u	1931v	1931w	1931x	1931y	1931z
G6.1932	3807	MILTON ROAD WEST - INT. FLOODING	Em	I	S4	D1	P0	0.000	0.000	0.000	1932a	1932b	1932c	1932d	1932e	1932f	1932g	1932h	1932i	1932j	1932k	1932l	1932m	1932n	1932o	1932p	1932q	1932r	1932s	1932t	1932u	1932v	1932w	1932x	1932y	1932z
G6.1933	300	MILTON(GLENURQUHART) ST	Em	I	S12	D6	P6	0.419	0.042	0.003	1933a	1933b	1933c	1933d	1933e	1933f	1933g	1933h	1933i	1933j	1933k	1933l	1933m	1933n	1933o	1933p	1933q	1933r	1933s	1933t	1933u	1933v	1933w	1933x	1933y	1933z
G6.1934	11605	Minard - Wastewater - First Time Provision	Em	I	S3	D6	P6	0.000	0.006	0.111	1934a	1934b	1934c	1934d	1934e	1934f	1934g	1934h	1934i	1934j	1934k	1934l	1934m	1934n	1934o	1934p	1934q	1934r	1934s	1934t	1934u	1934v	1934w	1934x	1934y	1934z
G6.1935	6396	MINARD SEWERAGE SYSTEM	Em	I	S12	D6	P6	0.557	0.244	0.006	1935a	1935b	1935c	1935d	1935e	1935f	1935g	1935h	1935i	1935j	1935k	1935l	1935m	1935n	1935o	1935p	1935q	1935r	1935s	1935t	1935u	1935v	1935w	1935x	1935y	1935z
G6.1936	11012	Minigaff UCISO - Land Purchase + fencing compliance	Em	I	S11	D3	P3	0.000	0.015	0.000	1936a	1936b	1936c	1936d	1936e	1936f	1936g	1936h	1936i	1936j	1936k	1936l	1936m	1936n	1936o	1936p	1936q	1936r	1936s	1936t	1936u	1936v	1936w	1936x	1936y	1936z
G6.1937			Em	I	S10	D1	P2	0.341	0.000	0.000	1937a	1937b	1937c	1937d	1937e	1937f	1937g	1937h	1937i	1937j	1937k	1937l	1937m	1937n	1937o	1937p	1937q	1937r	1937s	1937t	1937u	1937v	1937w	1937x	1937y	1937z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			1937e
								Project Expenditure prior to report year	2005-06	Future Spend	
G6.1938	1716	MINISHANT SEPTIC TANK	Em	I	S11	D4	P3	0.050	0.000	0.000	1937e
G6.1939	9862	W - NEW STORM SCREENINGS CHAMBER AND ASSOCIATED	Em	I	S11	D6	P6	0.217	0.035	0.000	1938a
G6.1940	2368	MINNIGAFF NEW GALLOWAY ROAD CSO SCHEME	Em	I	S11	D4	P4	0.003	0.000	0.000	1938b
G6.1941	8902	Minnigaff PS Penstock	Em	I	S10	D0	P0	0.034	0.000	0.000	1938c
G6.1942	8412	Minor H&ID SEWERS: AIRTH KELVIN HOMES	Em	I	S11	D0	P0	5.457	0.000	0.000	1938d
G6.1943	8421	Minor H&ID Sewers: DEX	Em	I	S10	D7	P7	2.801	0.000	0.000	1938e
G6.1944	8410	Minor H&ID SEWERS: REIMBURSEMENT FOR SEWER PROVISI	Em	I	S10	D4	P4	0.301	0.000	0.000	1939a
G6.1945	7704	S WASTEWATER TREATMENT CLOSED BLOCK ITEMS - SIN	Em	I	S10	D4	P4	2.041	0.000	0.000	1939b
G6.1946	7702	WASTE WATER TREATMENT - TRANSFERRED BY OPERATI	Em	I	S10	D4	P4	0.247	0.000	0.000	1939c
G6.1947	7703	MINOR PROJECTS - WASTEWATER TREATMENT (QF)	Em	I	S10	D1	P3	0.001	0.000	0.000	1939d
G6.1948	8034	MINOR PROJECTS WASTEWATER NETWORK	Em	I	S10	D1	P3	5.365	0.000	0.000	1939e
G6.1949	7706	R PROJECTS WASTEWATER NETWORKS 2001-2002 (SINGLE	Em	I	S10	D4	P4	0.386	0.000	0.000	1940a
G6.1950	7612	MINOR ROLLING WWTW (NE) H&S	Em	I	S4	D0	P0	0.000	0.000	0.000	1940b
G6.1951	7627	MINOR ROLLING WWTW (NW) GENERAL	Em	I	S4	D0	P0	0.001	0.000	0.000	1940c
G6.1952	7628	MINOR ROLLING WWTW (NW) H&S	Em	I	S4	D0	P0	0.462	0.000	0.000	1940d
G6.1953	6993	MINOR ROLLING WWTW GENERAL	Em	I	S10	D0	P0	0.375	0.000	0.000	1940e
G6.1954	5131	MINOR ROLLING WWTW	Em	I	S10	D4	P4	1.356	0.000	0.000	1941a
G6.1955	3727	MINOR WWTW: GENERAL	Em	I	S10	D0	P0	0.000	0.051	0.005	1941b
G6.1956	11015	Mintlaw WWTW - magnetic flow measurement	Em	I	S10	D3	P3	0.001	0.000	0.000	1941c
G6.1957	10182	Mintlaw WwTP - Replacement Cover For Scum Pump Chamber	Em	I	S11	D4	P4	0.044	0.000	0.000	1941d
G6.1958	8657	Mintlaw WWTW - Sludge Holding Tank	Em	I	S11	D4	P4	0.863	0.000	0.000	1941e
G6.1959	4325	MINTLAW WWTW UPGRADE & SLUDGE DISPOSAL	Em	I	S11	D4	P4	0.008	0.000	0.000	1942a
G6.1960	272	MINTLAW WWTW	Em	I	S10	D6	P6	42.282	0.104	0.000	1942b
G6.1961	4381	MISC MINOR WORKS (ISLANDS WASTEWATER)	Em	I	S10	D1	P2	0.009	0.000	0.000	1942c
G6.1962	8643	Mochrum Decant Tank	Em	I	S11	D4	P4	0.000	0.000	0.000	1942d
G6.1963	3468	MOCHRUM S.T.W.	Em	I	S12	D4	P4	0.087	0.045	0.000	1942e

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				inf	non-inf	Code	Percentage		
0.050	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 5	SM2	100.00
0.252	0.002	2004-05	0.000	0.000	design & supervision	9	Purpose Category 2		
0.003	0.000	2003-04	0.000	0.000	other direct costs	10	Purpose Category 3		
0.034	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 1	SG2	100.00
5.457	0.000	2001-02	0.000	0.000	design & supervision	15	Purpose Category 2		
2.801	0.000	2001-02	0.000	0.000	other direct costs	2	Purpose Category 3		
0.301	0.000	2001-02	0.000	0.000	contract costs	89	Purpose Category 1	SG2	100.00
2.041	0.000	2001-02	0.000	0.000	design & supervision	9	Purpose Category 2		
0.247	0.000	2003-04	0.000	0.000	other direct costs	10	Purpose Category 3		
0.001	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
5.365	0.000	2001-02	0.000	0.000	design & supervision	9	Purpose Category 2		
0.386	0.000	2003-04	0.000	0.000	other direct costs	10	Purpose Category 3		
0.000	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
0.001	0.000	0	0.000	0.000	design & supervision	9	Purpose Category 2		
0.462	0.000	2003-04	0.000	0.000	other direct costs	10	Purpose Category 3		
0.375	0.000	2003-04	0.000	0.000	contract costs	81	Purpose Category 1	SM2	100.00
1.356	0.000	2003-04	0.000	0.000	design & supervision	9	Purpose Category 2		
0.056	0.000	2005-06	0.000	0.000	other direct costs	10	Purpose Category 3		
0.001	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2	100.00
0.044	0.000	2003-04	0.000	0.000	design & supervision	9	Purpose Category 2		
0.863	0.000	2002-03	0.000	0.000	other direct costs	10	Purpose Category 3		
0.008	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	QW2	55.00
42.386	0.000	2001-02	0.000	0.000	design & supervision	9	Purpose Category 2	SG1	45.00
0.009	0.000	2003-04	0.000	0.000	other direct costs	10	Purpose Category 3		
0.000	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	QW2	50.00
0.132	0.002	2005-06	0.000	0.000	design & supervision	9	Purpose Category 2	SM2	50.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)									
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		
Measure A	Ww3	0	100	Asset R1	###	1	52	3	3	A	A	3	3	58	Asset N5								
Measure B	Ww2	0	5	Asset R2	###	6	30	3	3	A	A	4	4	165	Asset N1	###	1	25					
Measure C	Ww3	0	100	Asset R3	###	10	70	4	4	R	R	4	4	812	Asset N2	###	1	6.0					
Measure D	Ww3	0	100	Asset R4	###	1	7.1	5	5	R	R	4	4	23	Asset N3	###	2	53					
Measure E	Ww3	0	100	Asset R5	###	2	12							12	Asset N4	###	1	23					
Measure A	Ww3	0	100	Asset R1	###	5	31	3	3	A	A	3	3	165	Asset N5	###	1	25					
Measure B	Ww3	0	100	Asset R2	###	6	30	3	3	A	A	4	4	474	Asset N1	###	1	6.0					
Measure C	Ww3	0	100	Asset R3	###	10	70	4	4	R	R	4	4	812	Asset N2	###	2	53					
Measure D	Ww3	0	100	Asset R4	###	1	7.1	5	5	R	R	4	4	23	Asset N3	###	1	23					
Measure E	Ww3	0	100	Asset R5	###	2	12							12	Asset N4	###	2	53					
Measure A	Ww3	0	100	Asset R1	###	1	56	4	4	R	R	3	3	193	Asset N5	###	1	23					
Measure B	Ww3	0	100	Asset R2	###	1	1.3	2	2	G	G	2	2	300	Asset N1	###	1	691					
Measure C	Ww3	0	100	Asset R3	###	1	50	3	2	A	G	2	2	300	Asset N2	###	1	173					
Measure D	Ww3	0	100	Asset R4	###	1	50	3	2	A	G	2	2	300	Asset N3	###	1	173					
Measure E	Ww3	0	100	Asset R5	###	1	50	3	2	A	G	2	2	300	Asset N4	###	1	173					
Measure A	WQ1	0	50	Asset R1	###	1	50	3	2	A	G	2	2	300	Asset N5	###	1	173					
Measure B	WQ2	0	27	Asset R2	###	1	50	3	2	A	G	2	2	300	Asset N1	###	1	691					
Measure C	Ww1	0	45	Asset R3	###	1	50	3	2	A	G	2	2	300	Asset N2	###	1	173					
Measure D	Ww1	0	45	Asset R4	###	1	50	3	2	A	G	2	2	300	Asset N3	###	1	173					
Measure E	WQ1	0	50	Asset R5	###	1	50	3	2	A	G	2	2	300	Asset N4	###	1	173					
Measure A	WQ1	1	50	Asset R1	###	1	50	3	2	A	G	2	2	300	Asset N5	###	1	173					
Measure B	WQ2	0	27	Asset R2	###	1	50	3	2	A	G	2	2	300	Asset N1	###	1	691					
Measure C	Ww3	0	50	Asset R3	###	1	50	3	2	A	G	2	2	300	Asset N2	###	1	173					
Measure D	Ww3	0	50	Asset R4	###	1	50	3	2	A	G	2	2	300	Asset N3	###	1	173					
Measure E	WQ1	1	50	Asset R5	###	1	50	3	2	A	G	2	2	300	Asset N4	###	1	173					
Measure A	WQ1	1	50	Asset R1	###	1	50	3	2	A	G	2	2	300	Asset N5	###	1	173					
Measure B	WQ2	0	27	Asset R2	###	1	50	3	2	A	G	2	2	300	Asset N1	###	1	691					
Measure C	Ww3	0	50	Asset R3	###	1	50	3	2	A	G	2	2	300	Asset N2	###	1	173					

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			2015b	2015c	2015d	2015e
								Project expenditure prior to report year	2005-06	Future Spend				
G6.2015	2425	NEL / THE MURRAY (B) MH DEDUALLING SCHEME	Em	I	S11	D6	P6	0.445	0.000	0.000	2015f	2015g	2015h	
G6.2016	2429	NERSTON / MAINS (E) MH DEDUALLING SCHEME	Em	I	S11	D6	P6	0.043	0.000	0.000	2015i	2015j	2015k	
G6.2017	7957	NETHERBURN STW - SCREEN LAUNDER SYSTEM	Em	I	S11	D4	P4	0.011	0.000	0.000	2015l	2015m	2015n	
G6.2018	9897	NETHERBURN WWTW - EDGE PROTECTION TO TANKS	Em	I	S11	D4	P3	0.003	0.000	0.000	2015o	2015p	2015q	
G6.2019	9866	NETHERBURN WWTW - PROVISION OF SAND FILTERS	Em	I	S10	D4	P3	0.000	0.001	0.000	2015r	2015s	2015t	
G6.2020	7013	NETHERMILL	Em	I	S4	D4	P0	0.023	0.009	0.000	2015u	2015v	2015w	
G6.2021	10684	Netherston SWO	Em	I	S10	D6	P6	0.031	-0.019	0.000	2015x	2015y	2015z	
G6.2022	8611	Nethybridge Duacsides Siphon	Em	I	S4	D1	P0	0.281	1.330	0.053	2016a	2016b	2016c	
G6.2023	362	Nethybridge WWTW - New Inlet Works	Em	I	S8	D6	P6	0.000	0.000	0.000	2016d	2016e	2016f	
G6.2024	5427	NETWORK MANAGEMENT (WASTEWATER)	Em	I	S4	D0	P0	0.004	0.000	0.000	2016g	2016h	2016i	
G6.2025	8718	Networks Glasgow Eastfield PS New Control Panel	Em	I	S4	D4	P0	0.067	-0.002	0.000	2016j	2016k	2016l	
G6.2026	9427	WORKS PARTICK PS - WORKS REQUIRED BY H&S INSPECT	Em	I	S11	D4	P3	0.023	0.000	0.000	2016m	2016n	2016o	
G6.2027	7958	NEW ABBEY STW	Em	I	S11	D3	P2	0.003	-0.003	0.000	2016p	2016q	2016r	
G6.2028	2346	NEW CUMNOCK PATHHEAD SYPHON CSO SCHEME	Em	I	S10	D6	P6	0.055	0.024	0.000	2016s	2016t	2016u	
G6.2029	3447	NEW CUMNOCK S.T.W.	Em	I	S4	D6	P0	0.008	-0.003	0.000	2016v	2016w	2016x	
G6.2030	9526	NEW DAVITS AND COVERS - VARIOUS SPS D&G	Em	I	S10	D4	P4	0.006	0.004	0.000	2016y	2016z	2017a	
G6.2031	478	NEW DEER - NEW FEDDERATE COTTS	Em	I	S11	D0	P0	0.000	0.073	0.000	2017b	2017c	2017d	
G6.2032	11079	New Galloway Septic Tank - upsizing of outfall pipe	Em	I	S8	D3	P3	0.000	0.016	0.000	2017e	2017f	2017g	
G6.2033	10793	New Lanark Septic Tank (East) - Flow Load Survey	Em	I	S11	D3	P3	0.000	0.040	0.000	2017h	2017i	2017j	
G6.2034	481	New Leeds WWTW - New Filter Dist system	Em	I	S12	D4	P4	0.008	0.000	0.000	2017k	2017l	2017m	
G6.2035	7598	NEW LEEDS WWTW	Em	I	S11	D4	P4	0.000	0.022	0.000	2017n	2017o	2017p	
G6.2036	11734	New Metered Connections (Dev Serv)	Em	I	S10	0	0	0.180	0.032	0.002	2017q	2017r	2017s	
G6.2037	2300	NEW STEVENSTON ADJ. TO LOANHEAD ROAD CSO SCHEME	Em	I	S12	D6	P6	0.260	0.213	0.002	2017t	2017u	2017v	
G6.2038	2305	STEVENSTON JCT. STATION ROAD / WRANGHOLM DRIVE CSO	Em	I	S12	D6	P6	0.170	0.028	0.001	2017w	2017x	2017y	
G6.2039	2314	FORMER STEVENSTONWOOD STW. LOANHEAD RD. HOLY	Em	I	S12	D6	P6	0.005	0.001	0.001	2017z	2018a	2018b	
G6.2040	631	NEWBIGGING WWTW	Em	I	S12	D6	P6	0.005	0.001	0.001	2018c	2018d	2018e	

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Code
0.445	0.000	2003-03	0.000	0.000	81	100.00	GW2	100.00
0.043	0.000	2001-02	0.000	0.000	81	100.00	SM2	100.00
0.011	0.000	2003-04	0.000	0.000	81	100.00	SM2	100.00
0.003	0.000	2004-05	0.000	0.000	83	100.00	SM2	100.00
0.001	0.000	2004-05	0.000	0.000	81	100.00	SM2	100.00
0.032	0.000	2005-06	0.000	0.000	83	100.00	SIR1	100.00
0.012	0.000	2005-06	0.000	0.000	81	90.00	SM2	90.00
1.664	0.016	2006-07	0.000	0.000	81	67.00	GW2	67.00
0.000	0.000	2006-07	0.000	0.000	81	100.00	SM2	100.00
0.004	0.000	2004-05	0.000	0.000	83	100.00	SM2	100.00
0.065	0.000	2004-05	0.000	0.000	83	100.00	SM2	100.00
0.023	0.000	2001-02	0.000	0.000	81	100.00	GW2	100.00
0.000	0.000	2004-05	0.000	0.000	81	100.00	GW2	100.00
0.079	0.000	2005-06	0.000	0.000	81	100.00	SM2	100.00
0.005	0.000	2005-06	0.000	0.000	83	100.00	SM2	100.00
0.010	0.000	2005-06	0.000	0.000	81	100.00	SM2	100.00
0.073	0.000	2006-07	0.000	0.000	81	100.00	SM2	100.00
0.016	0.000	2005-06	0.000	0.000	81	100.00	SM2	100.00
0.040	0.000	2005-06	0.000	0.000	81	50.00	GW2	50.00
0.008	0.000	2002-03	0.000	0.000	100	100.00	SM2	100.00
0.022	0.000	2005-06	0.000	0.000	81	100.00	SM3	100.00
0.214	0.002	2004-05	0.000	0.000	81	100.00	GW2	100.00
0.475	0.000	2005-06	0.000	0.000	81	95.00	GW2	95.00
0.199	0.002	2004-05	0.000	0.000	81	100.00	GW2	100.00
0.007	0.000	2004-05	0.000	0.000	81	100.00	GW2	100.00

Output Measures			
Code	Quantity	Percentage	Code
Measure B			
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Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Year of Commission	Total Contributions	Capital Expenditure Analysis			Purpose Analysis - by Investment Category (%)			Output Measures			Asset Replacement or Refurbishment										New and Enhanced Assets			Analysis by depreciation type (%)					
								2005-06	Future Spend	inf			non-inf	contract costs	design & supervision	other direct costs	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity
G6.2067	2371	NEWTON STEWART QUEEN STREET CSO SCHEME	Em	I	S10	D6	P6	0.100	0.012	0.000	2006a	0.112	0.000	inf	0.000	contract costs	83	Purpose Category 5	SIR1	100.00	Measure A	Ww2	0	100	Asset R5		Asset N5		0	0	78	0	0	20	2					
G6.2068	10403	Newton Stewart Sewer Rehab	Em	I	S10	D4	P4	7.066	1.601	0.026	2067a	8.693	0.102	inf	0.000	contract costs	96.74	Purpose Category 5	QW2	100.00	Measure A	EC16	1	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2069	1263	NEWTON STEWART STW	Em	I	S4	D3	P0	0.155	-0.141	0.000	2067b	0.014	0.000	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	WW3	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2070	10142	Newtonmore WwTP - Sludge Pumps	Em	I	S10	D6	P6	0.095	0.927	0.029	2067c	1.051	0.016	inf	0.000	contract costs	81	Purpose Category 1	QW2	90.00	Measure A	EC12	1	90	Asset R2		Asset N2		0	0	0	0	0	0	0					
G6.2071	146	NEWTOWN ST BOSWELLS WWTW	Em	I	S10	D6	P6	0.020	0.010	-0.025	2067d	0.005	0.000	inf	0.000	contract costs	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1		Asset N1		2	13	20	0	55	2	3					
G6.2072	10376	Newlyle Sewer Rehab	Em	I	S10	D0	P0	0.000	0.019	0.000	2067e	0.019	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC11	0	33	Asset R1		Asset N1	###	1	19	0	0	0	0	0	0				
G6.2073	632	NEWTYLE WWTW	Em	I	S11	D4	P4	0.086	0.000	0.000	2067f	0.086	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	###	1	86	3	3	A	A	4	3	218					
G6.2074	7596	NEWTYLE WWTW	Em	I	S4	D6	P0	0.001	0.000	0.000	2067g	0.001	0.000	inf	0.000	contract costs	86	Purpose Category 1	SIR1	100.00	Measure A	Ww1	0	100	Asset R1		Asset N1		2	13	20	0	55	2	3					
G6.2075	3800	NIDDRIE MAINS - INT. FLOODING	Em	I	S10	D1	P2	0.000	0.000	0.000	2067h	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC14	1	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2076	386	NINIAN DRIVE, VIRKIE	Em	I	S10	D6	P6	0.007	-0.001	0.003	2067i	0.009	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC12	1	34	Asset R1		Asset N1	###	1	7.8	0	0	0	0	0	0				
G6.2077	678	NORSEMAN SEPTIC TANK	Em	I	S10	D4	P4	0.006	0.000	0.000	2067j	0.006	0.000	inf	0.000	contract costs	83	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	###	1	5.8	3	2	A	G	3	2	11					
G6.2078	8905	North Berwick WWTW - Inlet Screens	Em	I	S10	D6	P6	0.197	-0.197	0.000	2067k	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC32	1	51	Asset R1		Asset N1		2	13	20	0	55	2	3					
G6.2079	6397	NORTH CONNELL S.T.W.	Em	I	S10	D6	P6	0.408	0.002	0.004	2067l	0.414	0.012	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC12	1	50	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2080	680	NORTH DELL & CROSS	Em	I	S10	D6	P6	1.964	0.000	0.000	2067m	1.964	0.000	inf	0.000	contract costs	83.96	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2081	8383	NORTH MIDDLETON SDS	Em	I	S10	D1	P2	0.231	0.094	0.046	2067n	0.371	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	50.00	Measure A	Ww1	1	50	Asset R1	###	1	185	4	2	R	G	4	3	207					
G6.2082	147	NORTH QUEENSFERRY WWTW	Em	I	S11	D6	P6	0.000	0.004	0.000	2067o	0.004	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	###	1	3.8	3	3	A	A	3	3	130					
G6.2083	10995	North Rayne ST - Replace lids & internal pipework	Em	I	S11	D3	P3	0.005	0.000	0.000	2067p	0.005	0.000	inf	0.000	contract costs	0	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2084	7668	NORTH WEST WATER BY-LAWS COMPLIANCE WWT	Em	I	S10	D1	P2	0.000	0.000	0.000	2067q	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC14	1	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2085	408	NORTH-A-VOE, MID YELL	Em	I	S10	D6	P6	0.194	0.000	0.000	2067r	0.194	0.000	inf	0.000	contract costs	86	Purpose Category 1	SIR1	100.00	Measure A	Ww1	3	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2086	1676	VAR GARDENS/ POLLOCK DRIVE FLOOD ALLEVATION SCHE	Em	I	S8	D6	P6	0.000	0.000	0.000	2067s	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2087	11523	NRSWA - Almada St/Muir St Roundabout, Hamilton (Wastewater)	Em	I	S1	D6	P6	0.000	0.000	0.000	2067t	0.000	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2088	11504	NRSWA - Bellshill Town Centre Improvements (Wastewater)	Em	I	S10	D0	P0	0.032	0.132	0.000	2067u	0.164	0.000	inf	0.000	contract costs	89	Purpose Category 1	SG2	100.00	Measure A	Ww12	0	100	Asset R1		Asset N1	###	1	4.5	0	0	0	0	0	0				
G6.2089	9622	NW DEVELOPER SERVICES WASTEWATER	Em	I	S10	D1	P1	0.946	1.159	0.000	2067v	2.105	0.000	inf	0.000	contract costs	81	Purpose Category 1	SM2	100.00	Measure A	Ww3	0	100	Asset R1	###	6	22	Asset R1	###	3	34	Asset R2	###	22	206				
G6.2090	9572	ON-INFRASTRUCTURE WASTEWATER - REACTIVE MAINTEN	Em	I	S10	D1	P1	0.503	0.608	0.000	2067w	1.111	0.000	inf	0.000	contract costs	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	4	100	Asset R1	###	0.1	80	5	1	R	G	5	1	29					
G6.2091	9569	NW SEWER REPLACEMENT - REACTIVE MAINTENANCE	Em	I	S10	D6	P6	0.000	0.005	0.001	2067x	0.006	0.000	inf	0.000	contract costs	81	Purpose Category 1	QW2	100.00	Measure A	EC11	1	100	Asset R1		Asset N1		0	0	0	0	0	0	0					
G6.2092	10849	Oakley Storm Tank UCSO	Em	I	S1	D6	P6	0.000	0.004	0.000	2067y	0.004	0.000	inf	0.000	contract costs	83	Purpose Category 1	SIR1	100.00	Measure A	Ww2	0	100	Asset R1		Asset N1		0	0	0	0	0	0	0					

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.2144	3801	PEFFERMILL ROAD - INT. FLOODING	Em	I	S4	D6	P0	0.074	0.000	0.000
G6.2145	9036	Pencaitland WWT Filter Bed Repairs	Em	I	S10	D4	P4	0.074	0.000	0.000
G6.2146	6575	PENCAITLAND WWTW	Em	I	S10	D0	P0	0.103	0.021	0.000
G6.2147	10345	Penicuik Sewer Rehab Ph 1 & 2	Em	I	S11	D6	P6	5.943	0.000	0.000
G6.2148	26	PENICUIK WWTW	Em	I	S12	D4	P4	0.580	0.227	0.008
G6.2149	6381	PENINVER S.T.W.	Em	I	S10	D6	P6	0.416	-0.012	0.003
G6.2150	273	PENNAN	Em	I	S12	D6	P6	0.000	0.000	0.000
G6.2151	11484	Penpoint Pringleton ST - Prov of new Treatment Works	Em	I	S4	D4	P0	0.000	0.004	0.000
G6.2152	11482	Penpoint ST - Prov of new Treatment Works	Em	I	S4	D4	P0	0.001	0.000	0.000
G6.2153	3808	PENTLAND GARDENS - INT. FLOODING	Em	I	S11	D1	P2	0.022	0.208	0.052
G6.2154	10948	Peoplesoft Optimisation	Em	I	S8	D1	P3	0.090	0.000	0.000
G6.2155	7196	PEOPLESOFT STORES IMPLEMENT	Em	I	S10	D0	P0	0.019	0.001	0.002
G6.2156	2385	PERCETON VILLAGE CSO UPGRADING SCHEME	Em	I	S10	D6	P6	0.126	-0.126	0.000
G6.2157	3555	PERTH - SEWERAGE UPGRADING	Em	I	S4	D6	P0	0.093	0.000	0.000
G6.2158	4380	PERTH AREA WASTEWATER STRATEGY	Em	I	S11	D2	P2	0.671	1.478	0.026
G6.2159	448	PERTH CITY WWTP	Em	I	S10	D6	P6	0.035	0.000	0.000
G6.2160	7142	PERTH LAWERS PL INFILL CULVERT	Em	I	S10	D1	P1	2.204	0.000	0.000
G6.2161	4317	PERTH PUMPING STATIONS	Em	I	S10	D6	P6	0.000	0.000	0.000
G6.2162	8466	Perth RAS and SAS	Em	I	S4	D4	P0	0.311	-0.188	0.000
G6.2163	10368	Perth Sewer Rehab	Em	I	S10	D6	P6	0.015	0.000	0.000
G6.2164	3626	PERTH SLUDGE	Em	I	S4	D6	P0	0.097	0.000	0.000
G6.2165	5216	PERTH WWTP - ODOUR CONTROL MEASURES	Em	I	S10	D2	P2	0.004	0.000	0.000
G6.2166	8473	Perth WWTP	Em	I	S11	D4	P4	0.178	2.043	0.922
G6.2167	10144	PERTH WwTW BIOLOGICAL TREATMENT	Em	I	S8	D6	P6	0.028	0.000	0.000
G6.2168	8472	Perth WWTP	Em	I	S11	D4	P4	0.913	0.000	0.000
G6.2169	459	PETERHEAD - PUMPING MAINS	Em	I	S11	D6	P6	0.000	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)	
				design & supervision	other direct costs	Code	Percentage
0.074	0.000	2004-05	0.074	0.000	83	SM2	100.00
0.074	0.004	2002-03	0.074	0.000	81	SM2	100.00
0.124	0.000	2004-05	0.124	0.000	83	SIR1	100.00
5.943	0.000	2001-02	5.943	0.000	81	QW2	100.00
0.815	0.010	2005-06	0.815	0.000	81	QW2	95.00
0.407	0.009	2004-05	0.407	0.000	81	QW2	95.00
0.000	0.000	2005-06	0.000	0.000	81	SM2	100.00
0.004	0.000	2004-05	0.004	0.000	81	SM2	100.00
0.001	0.000	2004-05	0.001	0.000	86	SIR1	100.00
0.282	0.000	2005-06	0.282	0.000	98	SM3	100.00
0.090	0.076	2001-02	0.090	0.000	82	SM3	100.00
0.022	0.000	2005-06	0.022	0.000	81	QW2	100.00
0.000	0.000	2005-06	0.000	0.000	83	SIR1	100.00
0.093	0.000	2002-03	0.093	0.000	81	QW2	100.00
2.175	0.000	2005-06	2.175	0.000	81	SG1	50.00
0.035	0.000	2001-02	0.035	0.000	81	SIR1	100.00
2.204	0.000	2001-02	2.204	0.000	86	SIR1	100.00
0.000	0.000	2005-06	0.000	0.000	100	SM2	100.00
0.123	0.000	2005-06	0.123	0.000	83	SIR1	100.00
0.015	0.000	2005-06	0.015	0.000	81	QW2	100.00
0.097	0.003	2002-03	0.097	0.000	81	SM2	100.00
0.004	0.000	2003-04	0.004	0.000	100	SM2	100.00
3.143	0.075	2006-07	3.143	0.000	81	QW2	100.00
0.028	0.000	2003-04	0.028	0.000	100	SM2	100.00
0.913	0.000	2004-05	0.913	0.000	70.7	SIR1	100.00

Code	Quantity	Percentage	Output Measures	
			Code	Quantity
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww2	1		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
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Measure C	0			
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Measure A	Ww3	0		
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Measure C	0			
Measure D	0			
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Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
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Measure B	0			
Measure C	0			
Measure D	0			
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Measure B	0			
Measure C	0			
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Measure A	Ww3	0		
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Measure C	0			
Measure D	0			
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Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			
Measure C	0			
Measure D	0			
Measure E	0			
Measure A	Ww3	0		
Measure B	0			

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			2170a	2170b	2170c	2170d	2170e	2170f
								Project Expenditure prior to report year	2005-06	Future Spend						
G6.2170	5271	PETERHEAD CSO'S	Em	I	S10	D6	P6	3.449	-0.037	0.000	2170a	2170b	2170c	2170d	2170e	2170f
G6.2171	8789	Peterhead Fresh Catch Sea Outfalls	Em	I	S11	D4	P4	0.033	0.000	0.000	2171a	2171b	2171c	2171d	2171e	2171f
G6.2172	8836	Peterhead PS No3 - Replace Roof	Em	I	S11	D4	P4	0.013	0.000	0.000	2172a	2172b	2172c	2172d	2172e	2172f
G6.2173	3499	PETTINAIN STW UPGRADING	Em	I	S12	D1	P2	0.403	0.000	0.000	2173a	2173b	2173c	2173d	2173e	2173f
G6.2174	39	PFI PROJECT FEES	Em	I	S10	D5	P5	8.669	0.000	0.000	2174a	2174b	2174c	2174d	2174e	2174f
G6.2175	8870	Phase 2 Flooding - not vet identified	Em	I	S10	D6	P6	0.000	0.000	0.000	2175a	2175b	2175c	2175d	2175e	2175f
G6.2176	2418	ILL 100M U/S OF FLATT BRIDGE (NEW), EAST KILBRIDE CSO	Em	I	S10	D6	P6	0.003	0.001	0.000	2176a	2176b	2176c	2176d	2176e	2176f
G6.2177	6375	PHILIPSHILL S.T.W	Em	I	S8	D6	P6	5.160	3.559	0.189	2177a	2177b	2177c	2177d	2177e	2177f
G6.2178	8728	Philipshill STW - Upgrade at Aeration Plant	Em	I	S10	D4	P4	0.009	0.000	0.000	2178a	2178b	2178c	2178d	2178e	2178f
G6.2179	10073	PHILIPSTOUN - DAMAGED SEWER PIPE BRIDGE	Em	I	S10	D3	P3	0.012	0.003	0.000	2179a	2179b	2179c	2179d	2179e	2179f
G6.2180	9857	PHILIPSHILL WWTW - MISCELLANEOUS UPGRADING WORKS	Em	I	S11	D4	P4	0.210	0.000	0.000	2180a	2180b	2180c	2180d	2180e	2180f
G6.2181	6589	PHILIPSHILL WWTW	Em	I	S10	D0	P0	0.091	0.000	0.000	2181a	2181b	2181c	2181d	2181e	2181f
G6.2182	377	PIEROWALL LASTIGAR SEPTIC TANK	Em	I	S6	D6	P6	0.161	-0.051	0.262	2182a	2182b	2182c	2182d	2182e	2182f
G6.2183	3828	PIPE STREET CSO - WATER QUALITY / BW RISK	Em	I	S4	D6	P0	0.000	0.000	0.000	2183a	2183b	2183c	2183d	2183e	2183f
G6.2184	9803	PIRNFIELD BANK SEWER	Em	I	S10	D0	P0	0.052	0.009	0.000	2184a	2184b	2184c	2184d	2184e	2184f
G6.2185	7165	PITLOCHRY WWTW ODOUR CONTROL	Em	I	S10	D2	P4	0.022	0.000	0.000	2185a	2185b	2185c	2185d	2185e	2185f
G6.2186	9130	PITLOCHRY WWTW - HUMUS PUMPS	Em	I	S4	D4	P0	0.008	0.000	0.000	2186a	2186b	2186c	2186d	2186e	2186f
G6.2187	8458	Pitlochry WWTW	Em	I	S4	D4	P0	0.000	0.000	0.000	2187a	2187b	2187c	2187d	2187e	2187f
G6.2188	9106	PITLOCHRY, PORT-NA-CRAIG PS	Em	I	S10	D4	P4	0.002	0.023	0.000	2188a	2188b	2188c	2188d	2188e	2188f
G6.2189	9017	PITLOCHRY-ALDOUR INDUSTRIAL ESTATE RISING MAIN	Em	I	S11	D4	P4	0.000	0.000	0.000	2189a	2189b	2189c	2189d	2189e	2189f
G6.2190	9214	PITLOCHRY	Em	I	S10	D6	P6	0.029	0.241	0.000	2190a	2190b	2190c	2190d	2190e	2190f
G6.2191	606	PITMEDDEN WWTW	Em	I	S12	D6	P6	0.182	0.043	0.003	2191a	2191b	2191c	2191d	2191e	2191f
G6.2192	206	PITSCOTTIE WWTW	Em	I	S12	D6	P6	0.290	0.596	0.001	2192a	2192b	2192c	2192d	2192e	2192f
G6.2193	560	PITENTRAIL SEPTIC TANK	Em	I	S1	D1	P0	0.000	0.000	0.000	2193a	2193b	2193c	2193d	2193e	2193f
G6.2194	11389	Pittenweem - Seaview Rd - Sewer Rehab	Em	I	S1	D6	P6	0.000	0.000	0.000	2194a	2194b	2194c	2194d	2194e	2194f
G6.2195			Em	I	S4	D6	P0	0.001	0.000	0.000	2195a	2195b	2195c	2195d	2195e	2195f

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			Output Measures				
				inf	non-inf	inf	non-inf	Code	Percentage	Code	Quantity		
3.412	0.000	2003-04	inf non-inf	0.000	0.619	Purpose Category 1	98.69	QW2	95.00	Measure A	EC2/1	3	95
						Purpose Category 2	0.619	SIR1	5.00	Measure B	Ww2	0	5
						Purpose Category 3	0.687			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.033	0.000	2003-04	inf non-inf	0.000	100	Purpose Category 1	100	SM1	100.00	Measure A	WW2	0	100
						Purpose Category 2				Measure B			
						Purpose Category 3				Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.013	0.000	2003-04	inf non-inf	0.000	100	Purpose Category 1	100	SM2	100.00	Measure A	Ww3	0	100
						Purpose Category 2				Measure B			
						Purpose Category 3				Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.403	0.000	2001-02	inf non-inf	0.000	81	Purpose Category 1	81	QW2	61.00	Measure A	Ww1	1	61
						Purpose Category 2	9	SC3	38.00	Measure B	Ww12	0	39
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
8.669	0.000	2001-02	inf non-inf	0.000	81	Purpose Category 1	81	QW2	100.00	Measure A	EC14	1	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.000	0.000	2004-05	inf non-inf	0.000	86	Purpose Category 1	86	SIR1	100.00	Measure A	WW1	0	100
						Purpose Category 2	12			Measure B			
						Purpose Category 3	2			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.004	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	81	QW2	100.00	Measure A	EC1/1	1	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
8.908	0.230	2006-07	inf non-inf	0.000	63.89	Purpose Category 1	63.89	QW2	59.00	Measure A	EC4/2	1	20
						Purpose Category 2	29.136	SC2	22.00	Measure B	EC9	0	20
						Purpose Category 3	6.97	SM2	19.00	Measure C	WQ2	0	19
						Purpose Category 4				Measure D	Ww1	0	22
						Purpose Category 5				Measure E	Ww3	0	19
0.009	0.000	2003-04	inf non-inf	0.000	81	Purpose Category 1	81	SM2	100.00	Measure A	Ww3	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.015	0.000	2004-05	inf non-inf	0.000	83	Purpose Category 1	83	SM2	100.00	Measure A	WW3	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	8			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.210	0.000	2003-04	inf non-inf	0.000	83	Purpose Category 1	83	SM2	100.00	Measure A	Ww3	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	8			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.091	0.000	2002-03	inf non-inf	0.000	81	Purpose Category 1	81	SM2	100.00	Measure A	Ww3	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.372	0.008	2006-07	inf non-inf	0.000	81	Purpose Category 1	81	QW2	100.00	Measure A	EC14	1	100
						Purpose Category 2	3			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.000	0.000	0	inf non-inf	0.000	81	Purpose Category 1	81	QW2	100.00	Measure A	EC2/1	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			
						Purpose Category 4				Measure D			
						Purpose Category 5				Measure E			
0.061	0.000	2004-05	inf non-inf	0.000	81	Purpose Category 1	81	SIR1	100.00	Measure A	Ww2	0	100
						Purpose Category 2	9			Measure B			
						Purpose Category 3	10			Measure C			

Line Ref	Project Title		units	Field type	status code	design code	procurement code	Expenditure Profile			2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
	Authority Investment Code	(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)						2005-06	Future Spend																														
G6.2222	2244	S. FYFE PARK PORT GLASGOW NO.6 (KILMACOLM RD.) CSC	Em	I	S10	D6	P6	0.087	0.040	0.009	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2223	2245	E PARK PORT GLASGOW NO.7 (PARKHILL AVE./MANSON AV)	Em	I	S10	D6	P6	0.085	-0.059	0.001	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2224	2246	E PARK PORT GLASGOW NO.8 (PARKHILL AVE./HEGGIES AV)	Em	I	S10	D6	P6	0.000	0.000	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2225	2247	S. FYFE PARK PORT GLASGOW NO.9 (GARELOCH RD.) CSC	Em	I	S4	D6	P0	0.000	0.000	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2226	11537	Port Glasgow - Auchenthorpe Rd - Sewer Rehab	Em	I	S10	D6	P6	0.001	-0.001	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2227	2240	ASGOW ANDERSON NO.2 (ST. MARYS ROUNDABOUT) CSO	Em	I	S10	D6	P6	0.001	-0.001	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2228	2239	ST GLASGOW ANDERSON NO.1 (CHAPELTON ST.) CSO SCH	Em	I	S10	D6	P6	0.001	0.001	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2229	2241	ASGOW ANDERSON PORT GLASGOW NO.3 (BYRKMRYE AVE.) CSO	Em	I	S4	D6	P0	0.000	0.000	0.000	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2230	1928	PORT GLASGOW SEWER REHAB GRADE 5	Em	I	S8	D6	P6	0.233	1.599	0.259	2221d	2221e	2222a	2222b	2222c	2222d	2222e	2222f	2222g	2222h	2222i	2222j	2222k	2222l	2222m	2222n	2222o	2222p	2222q	2222r	2222s	2222t	2222u	2222v	2222w	2222x	2222y	2222z	
G6.2231	6383	PORT WEMYSS/PORTNAHAVEN S.T.W.	Em	I	S11	D4	P4	0.009	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2232	10090	PORTESSIE OUTFALL REPLACEMENT	Em	I	S4	D0	P0	0.000	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2233	6077	PORTOBELLO PROMENADE	Em	I	S4	D6	P0	0.000	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2234	3552	PORTREE - STAFFIN ROAD	Em	I	S8	D6	P6	1.105	2.735	0.127	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2235	330	PORTREE MACERATOR	Em	I	S10	D2	P2	2.260	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2236	4329	PORTREE NORTH SEWERS (PIER TO CULLIN HILLS)	Em	I	S12	D1	P2	0.007	0.043	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2237	393	POST OFFICE, MOSSBANK	Em	I	S10	D2	P2	0.909	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2238	4324	POTTERTON/BELHELVE WASTEWATER SCHEME	Em	I	S10	D6	P6	0.379	0.067	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2239	2387	POWBURN PSEO & POWBURN / KIRK ST CSO REHAB SCHEM	Em	I	S10	D6	P6	1.697	1.030	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2240	3805	POWBURN - INT. FLOODING	Em	I	S10	D4	P4	0.022	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2241	9419	POWBURN PS - REPLACEMENT OF 2 STORM RETURN PUMP	Em	I	S10	D0	P0	0.893	0.899	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2242	9556	POWBURN SEWAGE PS RISING MAN REHABILITATION	Em	I	S4	D6	P0	0.000	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2243	11384	Powburn WWPS Rising Main - Sewer Rehab (Ph 3)	Em	I	S8	D6	P6	0.189	0.830	0.024	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2244	3509	POWFOOT SEPTIC TANK	Em	I	S11	D4	P4	0.003	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2245	8835	Powmill WWTW - Repair damaged wall & pipework	Em	I	S11	D3	P3	0.006	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2246	10225	Powmill WWTW - Repair to GRP Division wall	Em	I	S4	D2	P0	0.002	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac
G6.2247	208	POWMILL WWTW	Em	I	S4	D2	P0	0.014	0.000	0.000	2221a	2221b	2221c	2221d	2221e	2221f	2221g	2221h	2221i	2221j	2221k	2221l	2221m	2221n	2221o	2221p	2221q	2221r	2221s	2221t	2221u	2221v	2221w	2221x	2221y	2221z	2221aa	2221ab	2221ac

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
								Project expenditure prior to report year	2005-06	Future Spend	
G6.2273	3559	RAFFORD CHURCH TERRACE 2 ST	Em	I	S4	D6	P0	0.038	0.017	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2274	418	RAGA HERRA MID YELL	Em	I	S12	D1	P2	0.000	0.000	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2275	1680	REAY AVE / SMITY CT INT. EXT FLOOD ALLEVIATION SCHEME	Em	I	S10	D6	P6	0.270	0.022	0.056	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2276	331	REAY COMMUNITORS	Em	I	S10	D6	P6	0.073	0.000	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2277	7215	RECONFIGURATION BULLION LAB	Em	I	S11	D4	P4	0.065	0.000	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2278	8384	RECREATIONAL FISHERIES	Em	I	S10	D2	P2	0.000	0.000	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2279	438	REDFORD ST	Em	I	S4	D0	P0	0.000	0.204	0.000	2273b 2273c 2273d 2273e 2273f 2273g 2273h 2273i 2273j 2273k 2273l 2273m 2273n 2273o 2273p 2273q 2273r 2273s 2273t 2273u 2273v 2273w 2273x 2273y 2273z
G6.2280	11464	Redundant Assets (Receipt Funded)	Em	I	S10	D1	P2	0.006	0.000	0.000	2280a 2280b 2280c 2280d 2280e 2280f 2280g 2280h 2280i 2280j 2280k 2280l 2280m 2280n 2280o 2280p 2280q 2280r 2280s 2280t 2280u 2280v 2280w 2280x 2280y 2280z
G6.2281	8739	Reid Crescent PS, Milnthorpe	Em	I	S11	D4	P4	0.000	0.000	0.000	2281a 2281b 2281c 2281d 2281e 2281f 2281g 2281h 2281i 2281j 2281k 2281l 2281m 2281n 2281o 2281p 2281q 2281r 2281s 2281t 2281u 2281v 2281w 2281x 2281y 2281z
G6.2282	2106	RENFREW EAST SEWER REHAB GRADE 5	Em	I	S4	D6	P0	0.000	0.000	0.000	2282a 2282b 2282c 2282d 2282e 2282f 2282g 2282h 2282i 2282j 2282k 2282l 2282m 2282n 2282o 2282p 2282q 2282r 2282s 2282t 2282u 2282v 2282w 2282x 2282y 2282z
G6.2283	2249	REW WEST RENFREW P.S.S. (NORTH LODGE RD) CSO SCI	Em	I	S10	D6	P6	0.028	-0.028	0.000	2283a 2283b 2283c 2283d 2283e 2283f 2283g 2283h 2283i 2283j 2283k 2283l 2283m 2283n 2283o 2283p 2283q 2283r 2283s 2283t 2283u 2283v 2283w 2283x 2283y 2283z
G6.2284	2248	WEST RENFREW SOUTH NO.1 (PORTERFIELD RD, WEST) CS	Em	I	S10	D6	P6	0.000	0.000	0.000	2284a 2284b 2284c 2284d 2284e 2284f 2284g 2284h 2284i 2284j 2284k 2284l 2284m 2284n 2284o 2284p 2284q 2284r 2284s 2284t 2284u 2284v 2284w 2284x 2284y 2284z
G6.2285	2069	RENFREW WEST SEWER REHAB GRADE 5	Em	I	S4	D6	P0	0.000	0.002	0.000	2285a 2285b 2285c 2285d 2285e 2285f 2285g 2285h 2285i 2285j 2285k 2285l 2285m 2285n 2285o 2285p 2285q 2285r 2285s 2285t 2285u 2285v 2285w 2285x 2285y 2285z
G6.2286	2206	RENTON 1 PILAN FLATS NO.1	Em	I	S12	D6	P6	0.353	0.111	0.003	2286a 2286b 2286c 2286d 2286e 2286f 2286g 2286h 2286i 2286j 2286k 2286l 2286m 2286n 2286o 2286p 2286q 2286r 2286s 2286t 2286u 2286v 2286w 2286x 2286y 2286z
G6.2287	2207	RENTON 2 PILAN FLATS NO.1	Em	I	S10	D6	P6	0.048	0.000	0.000	2287a 2287b 2287c 2287d 2287e 2287f 2287g 2287h 2287i 2287j 2287k 2287l 2287m 2287n 2287o 2287p 2287q 2287r 2287s 2287t 2287u 2287v 2287w 2287x 2287y 2287z
G6.2288	7159	REPLACE 2 CONTROL PANELS	Em	I	S10	D3	P4	0.000	0.014	0.000	2288a 2288b 2288c 2288d 2288e 2288f 2288g 2288h 2288i 2288j 2288k 2288l 2288m 2288n 2288o 2288p 2288q 2288r 2288s 2288t 2288u 2288v 2288w 2288x 2288y 2288z
G6.2289	11668	Replace Access Covers at Var Sites in Grampian Area	Em	I	S10	D4	P4	0.198	0.000	0.000	2289a 2289b 2289c 2289d 2289e 2289f 2289g 2289h 2289i 2289j 2289k 2289l 2289m 2289n 2289o 2289p 2289q 2289r 2289s 2289t 2289u 2289v 2289w 2289x 2289y 2289z
G6.2290	7237	REPLACEMENT OFFICE KIRKWALL OR	Em	I	S10	D6	P6	0.092	0.000	0.000	2290a 2290b 2290c 2290d 2290e 2290f 2290g 2290h 2290i 2290j 2290k 2290l 2290m 2290n 2290o 2290p 2290q 2290r 2290s 2290t 2290u 2290v 2290w 2290x 2290y 2290z
G6.2291	7610	EPLACEMENT SCREW PUMPS FOR FRIARTON WWPS, PERT	Em	I	S11	D4	P4	0.000	0.000	0.000	2291a 2291b 2291c 2291d 2291e 2291f 2291g 2291h 2291i 2291j 2291k 2291l 2291m 2291n 2291o 2291p 2291q 2291r 2291s 2291t 2291u 2291v 2291w 2291x 2291y 2291z
G6.2292	209	RESTON WWTW	Em	I	S10	D0	P0	0.000	0.000	0.000	2292a 2292b 2292c 2292d 2292e 2292f 2292g 2292h 2292i 2292j 2292k 2292l 2292m 2292n 2292o 2292p 2292q 2292r 2292s 2292t 2292u 2292v 2292w 2292x 2292y 2292z
G6.2293	10091	RHYNIE WwTP - DOSING SYPHON	Em	I	S11	D4	P4	0.045	0.000	0.000	2293a 2293b 2293c 2293d 2293e 2293f 2293g 2293h 2293i 2293j 2293k 2293l 2293m 2293n 2293o 2293p 2293q 2293r 2293s 2293t 2293u 2293v 2293w 2293x 2293y 2293z
G6.2294	7984	RIGSIDE STW - SCREEN LAUNDER SYSTEM	Em	I	S10	D4	P3	0.010	0.000	0.000	2294a 2294b 2294c 2294d 2294e 2294f 2294g 2294h 2294i 2294j 2294k 2294l 2294m 2294n 2294o 2294p 2294q 2294r 2294s 2294t 2294u 2294v 2294w 2294x 2294y 2294z
G6.2295	9907	Rigside WwTW & Carstairs Village WwTW - Filter Refurbishment	Em	I	S10	D4	P4	0.001	0.063	0.000	2295a 2295b 2295c 2295d 2295e 2295f 2295g 2295h 2295i 2295j 2295k 2295l 2295m 2295n 2295o 2295p 2295q 2295r 2295s 2295t 2295u 2295v 2295w 2295x 2295y 2295z
G6.2296	8666	Ringsta ST & PS Replacement	Em	I	S10	D4	P4	1.245	1.003	0.213	2296a 2296b 2296c 2296d 2296e 2296f 2296g 2296h 2296i 2296j 2296k 2296l 2296m 2296n 2296o 2296p 2296q 2296r 2296s 2296t 2296u 2296v 2296w 2296x 2296y 2296z
G6.2297	8486	River Nairn WWTP Impact on Bathing Waters	Em	I	S8	D6	P6	1.103	0.000	0.000	2297a 2297b 2297c 2297d 2297e 2297f 2297g 2297h 2297i 2297j 2297k 2297l 2297m 2297n 2297o 2297p 2297q 2297r 2297s 2297t 2297u 2297v 2297w 2297x 2297y 2297z
G6.2298	8382	RIVER ORE & LEVEN TRUNK SEWER PH.5	Em	I	S10	D1	P2	1.103	0.000	0.000	2298a 2298b 2298c 2298d 2298e 2298f 2298g 2298h 2298i 2298j 2298k 2298l 2298m 2298n 2298o 2298p 2298q 2298r 2298s 2298t 2298u 2298v 2298w 2298x 2298y 2298z

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)			
				non-inf	inf	Code	Percentage	Code	Percentage
0.055	0.000	2004-05	0.000	0.000	contract costs	81	100.00	GW2	100.00
0.000	0.000	2004-05	0.000	0.000	design & supervision	9	100.00	SIR1	100.00
0.348	0.002	2005-06	0.000	0.000	contract costs	81	85.00	SG1	85.00
0.073	0.250	2001-02	0.000	0.000	contract costs	100	100.00	SM3	100.00
0.065	0.000	1999-00	0.000	0.000	contract costs	93	100.00	GW2	100.00
0.204	0.000	2005-06	0.000	0.000	contract costs	89	100.00	SM3	100.00
0.006	0.000	2003-04	0.000	0.000	contract costs	100	100.00	SM2	100.00
0.000	0.000	2005-06	0.000	0.000	contract costs	83	100.00	SIR1	100.00
0.000	0.000	2005-06	0.000	0.000	contract costs	81	100.00	GW2	100.00
0.000	0.000	2005-06	0.000	0.000	contract costs	81	100.00	GW2	100.00
0.002	0.001	2005-06	0.000	0.000	contract costs	81	100.00	GW2	100.00
0.467	0.002	2005-06	0.000	0.000	contract costs	81	100.00	GW2	100.00
0.048	0.000	2001-02	0.000	0.000	contract costs	81	100.00	SM2	100.00
0.014	0.000	2005-06	0.000	0.000	contract costs	81	100.00	SM2	100.00
0.198	0.000	2004-05	0.000	0.000	contract costs	81	100.00	SM3	100.00
0.092	0.000	2003-04	0.000	0.000	contract costs	98.79	100.00	GW2	100.00
0.000	0.000	2005-06	0.000	0.000	contract costs	81	50.00	SM2	50.00
0.002	0.000	2004-05	0.000	0.000	contract costs	83	100.00	SM2	100.00
0.045	0.000	2001-02	0.000	0.000	contract costs	81	100.00	SM2	100.00
0.010	0.000	2003-04	0.000	0.000	contract costs	81	100.00	SM2	100.00
0.064	0.000	2005-06	0.000	0.000	contract costs	81	100.00	SIR1	100.00
2.461	0.082	2006-07	0.000	0.000	contract costs	81	100.00	GW2	100.00
1.103	0.000	1998-99	0.000	0.000	contract costs	87.61	100.00	SIR1	100.00

Output Measures			
Code	Quantity	Percentage	Code
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC14	1 50	
Measure B	WQ1/2	0 50	
Measure C			
Measure D			
Measure E			
Measure A	Ww1	1 100	
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC14	1 8	
Measure B	WQ3	0 7	
Measure C	Ww1	0 85	
Measure D			
Measure E			
Measure A	SM3	0 100	
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC4/2	0 100	
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	EC1/2	1 5	
Measure B	WQ2	0 5	
Measure C	Ww1	0 90	
Measure D			
Measure E			
Measure A	SM3	0 100	
Measure B			
Measure C			
Measure D			
Measure E			
Measure A	Ww3	0 100	
Measure B		</	

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.2325	7698	ROSSLAND PLACE FLOOD ALLEVIATION SCHEME	Em	I	S11	D4	P4	0.012	0.000	0.000
G6.2326	8659	Rothes WWTP - Walkway for Primary Tank	Em	I	S10	D3	P3	0.000	0.007	0.000
G6.2327	11036	Rothes WWTP Inlet	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.2328	11388	Rothesay (Sea Infiltration) - Sewer Rehab	Em	I	S10	D0	P0	0.035	0.000	0.000
G6.2329	9428	ROTHESAY - ALBERT PIER AND ADJACENT SEWER	Em	I	S11	0	0	0.082	0.000	0.000
G6.2330	9841	ESAY - BOGANY POINT PUMPING STATION - PUMP REPLACE	Em	I	S10	D3	P3	0.016	0.097	0.000
G6.2331	11066	creens - Refurb existing screens or provide new screens at Albert	Em	I	S10	D6	P6	0.004	-0.002	0.000
G6.2332	3359	ROTHESAY NO.4 C.S.O. (SALADESIDE ST.) CSO SCHEME	Em	I	S10	D6	P6	0.004	-0.002	0.000
G6.2333	3360	ROTHESAY NO.7 C.S.O. (31/33 COLUMSHILL ST.) CSO SCHEM	Em	I	S11	D6	P6	0.558	-0.031	0.000
G6.2334	2043	ROTHESAY SEWER REHAB GRADE 5	Em	I	S10	D0	P0	0.326	0.000	0.000
G6.2335	8808	Rothesay Sewerage Infiltration	Em	I	S4	D3	P0	0.000	0.000	0.000
G6.2336	10078	ROTHESAY WwTW - BATTERY BACKUP	Em	I	S11	D3	P3	0.034	0.000	0.000
G6.2337	10428	Rothesay WWTW - FST Refurbishment	Em	I	S10	D4	P4	0.073	0.023	0.000
G6.2338	9086	ROTHESAY WWTW - ODOUR & NOISE MONITORING	Em	I	S11	D3	P3	0.025	0.000	0.000
G6.2339	10455	Rothesay WWTW - Odour Control System Deficiencies	Em	I	S10	D4	P4	0.012	0.000	0.000
G6.2340	8832	Rothesay WWTW - Odour Control	Em	I	S11	D3	P3	0.004	0.000	0.000
G6.2341	10077	ROTHESAY WwTW - PRESSURE JETTER	Em	I	S10	D4	P4	0.005	0.003	0.000
G6.2342	9670	ROTHESAY WwTW - SALINE INTRUSION INVESTIGATION	Em	I	S10	D6	P6	8.294	0.015	0.000
G6.2343	4433	ROTHESAY WWTW	Em	I	S4	D4	P0	0.000	0.100	0.000
G6.2344	9804	ROTHESAY SEWAGE SYSTEM - EVENT MONITORING	Em	I	S10	D6	P6	0.006	0.000	0.000
G6.2345	608	ROTHENORMAN WWTP	Em	I	S10	D4	P4	0.009	0.006	0.000
G6.2346	7043	Rowanburn Reed Bed - Install Reed Bed	Em	I	S4	D1	P0	0.000	0.000	0.000
G6.2347	417	RUNNADALE OLLABERRY	Em	I	S10	D6	P6	0.276	1.472	0.000
G6.2348	1695	RUTHERGLEN AREA FLOOD ALLEVIATION SCHEME	Em	I	S10	D0	P0	0.068	-0.001	0.000
G6.2349	8411	PORT SERVICES (BATHING WATER DIR. MSC. INVESTIGATO	Em	I	S10	D0	P0	0.175	-0.002	0.000
G6.2350	8409	S&P SUPPORT SERVICES (GENERAL)	Em	I	S10	D0	P0	0.004	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	Code
0.012	0.000	2003-04	inf	0.000	contract costs	100	SM2	100.00
0.007	0.000	2005-06	inf	0.000	contract costs	81	SM2	100.00
0.000	0.000	2003-04	inf	0.000	contract costs	83	SIR1	100.00
0.035	0.000	2004-05	inf	0.000	contract costs	81	SM2	100.00
0.082	0.000	2004-05	inf	0.000	contract costs	83	SM2	100.00
0.113	0.000	2005-06	inf	0.000	contract costs	84.1	SM2	100.00
0.002	0.000	2004-05	inf	0.000	contract costs	81	QW2	100.00
0.002	0.000	2004-05	inf	0.000	contract costs	81	QW2	100.00
0.527	0.000	2003-04	inf	0.000	contract costs	90.56	SIR1	100.00
0.326	0.000	2003-04	inf	0.000	contract costs	81	SIR1	100.00
0.000	0.000	2003-04	inf	0.000	contract costs	83	SM2	100.00
0.034	0.000	2004-05	inf	0.000	contract costs	81	SM2	100.00
0.096	0.000	2005-06	inf	0.000	contract costs	83	SM2	100.00
0.025	0.000	2004-05	inf	0.000	contract costs	81	SM2	100.00
0.012	0.000	2003-04	inf	0.000	contract costs	83	SM2	100.00
0.004	0.000	2004-05	inf	0.000	contract costs	83	SM2	100.00
0.008	0.000	2004-05	inf	0.000	contract costs	81	SM2	100.00
8.309	0.000	2003-04	inf	0.000	contract costs	81	QW2	100.00
0.100	0.000	2003-04	inf	0.000	contract costs	81	SM2	100.00
0.006	0.000	2004-05	inf	0.000	contract costs	81	QW2	100.00
0.015	0.000	2005-06	inf	0.000	contract costs	81	SM2	100.00
0.000	0.000	2003-04	inf	0.000	contract costs	81	SM2	100.00
1.748	0.000	2005-06	inf	0.000	contract costs	86	SIR1	100.00
0.067	0.000	2003-04	inf	0.000	contract costs	81	QW2	100.00
0.173	0.000	2002-03	inf	0.000	contract costs	82	SM3	100.00
0.004	0.000	2002-03	inf	0.000	contract costs	0	SM3	100.00

Output Measures			
Code	Code	Quantity	Percentage
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C			

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.2402	3627	SEWERAGE CSO	Em	I	S10	D6	P6	0.408	0.024	0.004
G6.2403	683	SHADER BARVAS & BALLANTRUSHAL	Em	I	S10	D6	P6	0.004	0.000	0.000
G6.2404	9424	SHANDON NO6 SEPTIC TANK	Em	I	S10	D4	P4	0.302	-0.057	0.002
G6.2405	371	SHAPINSAY MAIN	Em	I	S12	D6	P6	0.089	0.006	0.000
G6.2406	9082	SHAWHEAD ST. COATBRIDGE - M&E REFURBISHMENT	Em	I	S11	D4	P4	0.081	0.000	0.000
G6.2407	8851	Shawhead ST	Em	I	S11	D4	P4	0.000	0.002	0.000
G6.2408	11616	Shetland - Cunningburgh Sewer Rehab	Em	I	S1	D6	P6	0.525	-0.012	0.000
G6.2409	7453	SHETLAND OFFICE/DEPOT	Em	I	S10	D4	P2	0.000	0.000	0.000
G6.2410	5233	SHETLAND UWWR-MINOR WORKS	Em	I	S4	D0	P0	0.010	0.000	0.000
G6.2411	2284	& TOLCROSS T5 - TOLCROSS PARK (AT TOLCROSS ROAD)	Em	I	S4	D6	P0	0.010	0.000	0.000
G6.2412	2285	& TOLCROSS T6 - TOLCROSS PARK (AT TOLCROSS ROAD)	Em	I	S4	D6	P0	0.010	0.000	0.000
G6.2413	7991	SHIELDHALL AND DALDOWIE STC (PROJECT MANG)	Em	I	S10	D3	P2	0.004	0.000	0.000
G6.2414	9896	SHIELDHALL AND MAULDUSLIE WWTWS - PROCESS AUDIT	Em	I	S10	D4	P4	0.109	0.000	0.000
G6.2415	7992	L STW - OVERHEAD SLUDGE STORAGE TANKS - ODOUR AB	Em	I	S10	D4	P4	0.237	0.001	0.000
G6.2416	9522	SHIELDHALL WHARF - EMERGENCY STABILISATION WORK	Em	I	S11	D4	P4	0.000	0.000	0.000
G6.2417	11070	Shieldhall WWTW - Inlet works improvements	Em	I	S4	D3	P0	0.005	-0.005	0.000
G6.2418	10046	DHALL WWTW - NEW CATALYST FOR ODOUR CONTROL SY	Em	I	S4	D4	P0	0.010	0.000	0.000
G6.2419	8693	Shieldhall WWTW - New SS meter to works outfall	Em	I	S11	D4	P4	0.007	-0.004	0.000
G6.2420	10180	Shieldhall WwTW - Odour Monitoring System	Em	I	S10	D3	P3	0.000	0.090	0.000
G6.2421	11606	Shieldhall WWTW - Process Investigation Control of Storm Flows	Em	I	S10	D4	P4	0.000	0.090	0.000
G6.2422	11432	Shieldhall WWTW - Removal of Grit in Inlet Channel	Em	I	S10	D3	P3	0.011	0.000	0.000
G6.2423	8694	Shieldhall WWTW - Road Stabilisation	Em	I	S11	D4	P4	0.000	0.000	0.000
G6.2424	9420	SHIELDHALL WWTW - SODIUM HYPOCHLORITE DOSING SYST	Em	I	S4	D4	P0	0.006	0.000	0.000
G6.2425	8691	Shieldhall WWTW - Supply And Fit Flow Data Summariser	Em	I	S10	D4	P4	0.030	0.000	0.000
G6.2426	9874	SHIELDHALL WWTW - SURVEY OF DISUSED WHARF	Em	I	S10	0	0	0.035	0.000	0.000
G6.2427	8692	Shieldhall WWTW - Works Required by H&S Inspection	Em	I	S11	D4	P4	0.000	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				non-inf	inf	Code	Percentage	Code
0.436	0.019	2004-05	0.000	0.000	design & supervision	9	Purpose Category 2	
0.004	0.000	2004-05	0.000	0.000	design & supervision	9	Purpose Category 2	
0.247	0.004	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.095	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.081	0.000	2004-05	0.000	0.000	contract costs	100	Purpose Category 1	SM2 100.00
0.002	0.000	2006-07	0.000	0.000	contract costs	83	Purpose Category 1	SIR1 100.00
0.513	0.000	2003-04	0.000	0.000	contract costs	88.65	Purpose Category 1	SM3 100.00
0.000	0.055	0	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.010	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.010	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	GW2 100.00
0.658	0.000	2001-02	0.000	0.000	contract costs	81	Purpose Category 1	SM3 100.00
0.004	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.109	0.000	2002-03	0.000	0.000	contract costs	81	Purpose Category 1	SM3 100.00
0.238	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.000	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.000	0.000	0	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.010	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.003	0.003	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.090	0.000	2005-06	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.090	0.000	2005-06	0.000	0.000	contract costs	96.9	Purpose Category 1	SM2 100.00
0.011	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.000	0.000	0	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.006	0.000	2004-05	0.000	0.000	contract costs	81	Purpose Category 1	SM2 100.00
0.030	0.000	2004-05	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00
0.035	0.000	2003-04	0.000	0.000	contract costs	83	Purpose Category 1	SM2 100.00

Output Measures			
Code	Quantity	Percentage	Code
Measure B	EC13	0 33	
Measure C	EC14	0 33	
Measure D	WQ2	1 50	
Measure E	WQ2	1 50	
Measure A	WQ3	0 100	
Measure B	WQ3	0 100	
Measure C	WQ3	0 100	
Measure D	WQ3	0 100	
Measure E	WQ3	0 100	
Measure A	Ww3	0 100	
Measure B	Ww3	0 100	
Measure C	Ww3	0 100	
Measure D	Ww3	0 100	
Measure E	Ww3	0 100	
Measure A	SM3	0 100	
Measure B	SM3	0 100	
Measure C	SM3	0 100	
Measure D	SM3	0 100	
Measure E	SM3	0 100	
Measure A	Ww3	0 100	
Measure B	Ww3	0 100	
Measure C	Ww3	0 100	
Measure D	Ww3	0 100	
Measure E	Ww3	0 100	
Measure A	SM3	0 100	
Measure B	SM3	0 100	
Measure C	SM3	0 100	
Measure D	SM3	0 100	
Measure E	SM3	0 100	
Measure A	Ww3	0 100	
Measure B	Ww3	0 100	
Measure C	Ww3	0 100	
Measure D	Ww3	0 100	
Measure E	Ww3	0 100	
Measure A	Ww3	0 100	
Measure B	Ww3	0 100	
Measure C	Ww3	0 100	
Measure D	Ww3	0 100	
Measure E	Ww3	0 100	
Measure A	Ww3	0 100	
Measure B	Ww3	0 100	
Measure C	Ww3	0 100	
Measure D	Ww3	0 100	
Measure E	Ww3	0 100	

Asset Replacement or Refurbishment											
Code	Code	Quantity	Code	Code	Code	Code	Code	Code	Code	Code	Code
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	4	3	3	A	3	3	51		
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	28								
Asset R2	###	1	218								
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	89	5	1	R	G	5	1	89	
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	81	5	5	R	R	5	5	86	
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	429								
Asset R2	###	358	0								
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	91	0	0						
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	10	4	4	R	R	5	5	37	
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	6	4	4	R	R	5	5	37	
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	90	5	5	R	R	5	5	119	
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	20	0	55						
Asset R2											
Asset R3											
Asset R4											
Asset R5											
Asset R1	###	1	20	0	55						
Asset R2											
Asset R3											
Asset R4											
Asset R5											

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			Project expenditure prior to report year	2005-06	Future Spend	2453a
								2005-06	2006-07	2007-08				
G6.2454	8834	South Barwood Ejector Station - M&E Replacement	Em	I	S10	D6	P6	0.348	0.021	0.004	2453a	2453a	2453a	
G6.2455	685	SOUTH BRAGAR ST	Em	I	S10	D0	P0	0.065	0.000	0.000	2453a	2453a	2453a	
G6.2456	8823	South East Sewer Rehabilitation Package 1	Em	I	S10	D3	P3	0.000	0.022	0.000	2453a	2453a	2453a	
G6.2457	11092	South Esplanade East PS - Replace all valves on pumps	Em	I	S4	D0	P0	0.000	0.000	0.000	2453a	2453a	2453a	
G6.2458	5363	SOUTH ESPLANADE EAST PS	Em	I	S4	D6	P0	0.012	0.022	0.000	2453a	2453a	2453a	
G6.2459	439	SOUTH KINCARDINE PUMPING SCHEME	Em	I	S11	D2	P2	0.060	0.000	0.000	2453a	2453a	2453a	
G6.2460	4392	SOUTH KINCARDINE WW STRATEGY	Em	I	S10	D4	P4	0.003	0.000	0.000	2453a	2453a	2453a	
G6.2461	8963	South Lanarkshire ST's - Replace Sampling Chamber Covers	Em	I	S10	D4	P3	0.002	-0.002	0.000	2453a	2453a	2453a	
G6.2462	9943	JTH LANARKSHIRE VARIOUS WWTWS - SAFETY COVERS ON	Em	I	S8	D6	P6	1.457	4.056	1.435	2453a	2453a	2453a	
G6.2463	55	SOUTH QUEENSFERRY WWTW	Em	I	S11	D6	P6	0.026	0.030	0.000	2453a	2453a	2453a	
G6.2464	10412	South Queensferry Sewer Rehab	Em	I	S4	D0	P0	0.000	0.000	0.000	2453a	2453a	2453a	
G6.2465	5294	SOUTH VOE/ROBINS BRAE WWCS	Em	I	S12	D6	P6	0.018	0.011	0.005	2453a	2453a	2453a	
G6.2466	332	SPINNINGDALE ST	Em	I	S11	D4	P4	0.001	0.010	0.000	2453a	2453a	2453a	
G6.2467	633	SPITALFIELD ST	Em	I	S4	D6	P0	0.001	0.000	0.000	2453a	2453a	2453a	
G6.2468	1834	SPRINGFIELD SCHOOL PUMPS	Em	I	S11	D4	P4	0.004	0.000	0.000	2453a	2453a	2453a	
G6.2469	8462	Springfield WWTW Concrete Repairs	Em	I	S4	D3	P0	0.000	0.009	0.000	2453a	2453a	2453a	
G6.2470	11065	Springfield WWTW - Install storage & filtrate return for piggy wash	Em	I	S4	D3	P0	0.000	0.000	0.000	2453a	2453a	2453a	
G6.2471	11078	Springfield WWTW - Refurb filter beds & amend overflow setting	Em	I	S11	D4	P4	0.007	0.000	0.000	2453a	2453a	2453a	
G6.2472	9107	SPRINGFIELD WWTW - REPLACE ROAD SURFACE	Em	I	S10	D2	P0	0.000	0.000	0.000	2453a	2453a	2453a	
G6.2473	140	SPRINGFIELD WWTW	Em	I	S10	D0	P0	0.093	0.000	0.000	2453a	2453a	2453a	
G6.2474	6562	SPRINGFIELD WWTW	Em	I	S10	D4	P4	0.000	0.032	0.000	2453a	2453a	2453a	
G6.2475	11611	St Andrews - Harbour SPS - Automated Screen Replacement	Em	I	S10	D4	P4	0.000	0.022	0.000	2453a	2453a	2453a	
G6.2476	11442	St Andrews - Woodburn Place SPS - Replace Control Panel	Em	I	S10	D4	P4	0.324	-0.011	0.000	2453a	2453a	2453a	
G6.2477	9301	ST ANDREWS PS - PRESTWICK	Em	I	S10	D6	P6	0.002	-0.002	0.000	2453a	2453a	2453a	
G6.2478	2388	ST ANDREWS PSEO & CARAVAN PARK CSO REHAB SCHEME	Em	I	S11	D3	P2	4.827	-0.019	0.000	2453a	2453a	2453a	
G6.2479	4218	ST ANDREWS STORM WATER MANAGEMENT	Em	I	S11	D4	P4	0.004	0.000	0.000	2453a	2453a	2453a	

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile		
								Project expenditure prior to report year	2005-06	Future Spend
G6.2531	8528	Stonehaven Temporary Chlorination	Em	I	S11	D4	P4	0.062	0.000	0.000
G6.2532	9845	E - WEST MAINS PUMPING STATION - REPLACE SECTION OF	Em	I	S10	D3	P3	0.076	-0.059	0.000
G6.2533	2328	STONEHOUSE CANDERMILL ROAD CSO SCHEME	Em	I	S12	D6	P6	0.005	0.542	0.002
G6.2534	2329	STONEHOUSE FIELD ADJ. TO ENTRANCE CSO SCHEME	Em	I	S10	D6	P6	0.005	0.000	0.000
G6.2535	3461	STONEHOUSE S.T.W.	Em	I	S4	D6	P0	0.012	0.001	0.000
G6.2536	10385	Stonehouse Sewer Rehab	Em	I	S11	D6	P6	0.046	0.000	0.000
G6.2537	7999	STONEHOUSE STW - INLET SCREEN	Em	I	S10	D4	P4	0.010	0.000	0.000
G6.2538	8645	Stoneykirk Decant Tank	Em	I	S11	D4	P4	0.100	0.580	0.088
G6.2539	3339	STONEKIRK S.T.W.	Em	I	S8	D6	P6	0.022	0.000	0.000
G6.2540	8889	Stoneykirk WWTW	Em	I	S10	D4	P4	0.007	0.000	0.000
G6.2541	635	STORMONTFIELD ST	Em	I	S10	D6	P6	0.000	0.076	0.000
G6.2542	11614	Stornoway - Western Isles Council Car Park Sewer Rehab	Em	I	S10	D6	P6	0.908	-0.440	0.000
G6.2543	5234	STORNOWAY CSOS	Em	I	S4	D4	P0	0.117	0.137	0.000
G6.2544	10418	Stornoway Sewer Rehab	Em	I	S10	D6	P6	0.198	0.067	0.000
G6.2545	5964	STORNOWAY WW PHASE 2	Em	I	S10	D6	P6	11.560	0.000	0.000
G6.2546	235	STORNOWAY WWTW STP, OUTFALL & COLLECTION SYSTEM	Em	I	S10	D2	P2	0.118	-0.003	0.002
G6.2547	10840	Stow PS - UC50	Em	I	S12	D6	P6	0.000	0.000	0.000
G6.2548	3859	STOW SEWER REHABILITATION - GRADE 5	Em	I	S4	D6	P0	0.000	0.000	0.000
G6.2549	11087	Stow WWTW - Provision of Inlet Screen	Em	I	S4	D3	P0	0.982	-0.087	0.005
G6.2550	267	STRACHAN WWTW	Em	I	S12	D6	P6	0.000	0.000	0.000
G6.2551	2503	STRACHUR S.T.W.	Em	I	S10	D0	P0	0.536	1.167	0.090
G6.2552	1268	STRACHUR ST FACILITIES	Em	I	S8	D6	P6	0.000	0.002	0.000
G6.2553	11478	Stranraer - Bishopburn PS - Refurb	Em	I	S4	D4	P0	0.005	0.000	0.000
G6.2554	2402	STRANRAER BROADSTONE NO.2 CSO SCHEME	Em	I	S12	D6	P6	0.000	0.002	0.000
G6.2555	1836	STRANRAER LARG ROAD NO.1 (EJECTOR)	Em	I	S4	D6	P0	0.109	-0.069	0.000
G6.2556	2403	STRANRAER MCMASTERS ROAD CSO SCHEME	Em	I	S10	D6	P6	0.000	0.000	0.000

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)	
				inf	non-inf	inf	non-inf
0.062	0.000	2004-05	0.000	0.062	83	17	SIR1 100.00
0.017	0.000	2004-05	0.000	0.017	81	19	GW2 100.00
0.549	0.000	2005-06	0.000	0.549	81	19	GW2 100.00
0.005	0.000	0	0.005	0.005	81	19	SM2 100.00
0.013	0.000	2005-06	0.000	0.013	83	17	SIR1 100.00
0.046	0.000	2001-02	0.000	0.046	81	19	SM2 100.00
0.010	0.000	2003-04	0.000	0.010	100	0	SM2 100.00
0.768	0.002	2006-07	0.000	0.768	81	19	SM2 73.00, SC2 27.00
0.022	0.000	2003-04	0.000	0.022	83	17	SM2 100.00
0.007	0.002	2005-06	0.000	0.007	81	19	GW2 100.00
0.076	0.000	2005-06	0.000	0.076	83	17	SIR1 100.00
0.468	0.000	0	0.468	0.468	81	19	GW2 100.00
0.254	0.000	2004-05	0.000	0.254	83	17	SIR1 100.00
0.265	0.000	2005-06	0.000	0.265	81	19	GW2 67.00, SIR1 33.00
11.560	0.000	2002-03	0.000	11.560	81	19	GW2 100.00
0.117	0.000	2004-05	0.000	0.117	81	19	GW2 100.00
0.000	0.000	0	0.000	0.000	83	17	SIR1 100.00
0.000	0.000	0	0.000	0.000	81	19	SM2 100.00
0.900	0.009	2005-06	0.000	0.900	81	19	GW2 77.00, SG1 18.00, SIR1 5.00
0.000	0.000	2005-06	0.000	0.000	81	19	GW2 100.00
1.793	0.010	2006-07	0.000	1.793	57.83	42.17	GW2 62.00, SG3 33.00, SIR1 5.00
0.002	0.000	0	0.002	0.002	81	19	SM2 100.00
0.005	0.000	2004-05	0.000	0.005	81	19	GW2 100.00
0.002	0.000	0	0.002	0.002	81	19	SM2 100.00
0.040	0.000	2004-05	0.000	0.040	81	19	GW2 100.00

Output Measures		Asset Replacement or Refurbishment										New and Enhanced Assets		Analysis by depreciation type (%)									
Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Very Short	Short	Medium	Medium long	Long	Non-Depreciable	Land	
Measure B	0	Asset R2	0	Asset R2	0	Asset R2	0	Asset R2	0	Asset R2	0	Asset R2	0	Asset R2	0	0	0	0	0	0	0	0	0
Measure C	0	Asset R3	0	Asset R3	0	Asset R3	0	Asset R3	0	Asset R3	0	Asset R3	0	Asset R3	0	0	0	0	0	0	0	0	0
Measure D	0	Asset R4	0	Asset R4	0	Asset R4	0	Asset R4	0	Asset R4	0	Asset R4	0	Asset R4	0	0	0	0	0	0	0	0	0
Measure E	0	Asset R5	0	Asset R5	0	Asset R5	0	Asset R5	0	Asset R5	0	Asset R5	0	Asset R5	0	0	0	0	0	0	0	0	0

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			2557a
								Project expenditure prior to report year	2005-06	Future Spend	
G6.2557	2512	STRANRAER NEW S.T.W.	Em	I	S4	D0	P0	0.003	0.000	0.000	2557a
G6.2558	11676	Stranraer Office	Em	I	S4	D1	P0	0.000	0.000	0.000	2557b
G6.2559	2169	STRANRAER SEWER REHAB GRADE 5	Em	I	S10	D6	P6	0.066	0.013	0.000	2557c
G6.2560	2184	STRANRAER SEWER RENEWALS PHASE 2	Em	I	S10	D3	P2	1.713	0.000	0.000	2557d
G6.2561	1269	STRANRAER STW - RECONSTRUCTION	Em	I	S4	D6	P0	1.625	1.467	0.000	2557e
G6.2562	2325	STRATHAVEN - SOUTH OF TOWNMILL CSO SCHEME	Em	I	S6	D6	P6	0.233	-0.057	0.237	2557f
G6.2563	1739	STRATHAVEN S.T.W.	Em	I	S8	D6	P6	0.201	1.513	0.933	2557g
G6.2564	3621	STRATHAVEN STW - SCREEN LAUNDER SYSTEM/STORM OVERFLOW	Em	I	S4	D0	P0	0.000	0.000	0.000	2557h
G6.2565	5769	STRATHAVEN WWTINLET WORKS UPGRADING	Em	I	S10	D6	P6	0.075	0.000	0.000	2557i
G6.2566	9934	STRATHAVEN WWTW - ACCESS ROAD UPGRADING	Em	I	S11	D4	P3	0.029	0.000	0.000	2557j
G6.2567	8967	Strathaven WWTW - Re-route storm flows	Em	I	S11	D4	P4	0.033	0.000	0.000	2557k
G6.2568	11601	Strathaven WWTW - Roof Maint	Em	I	S10	D1	P2	0.000	0.006	0.000	2557l
G6.2569	10977	Strathblane WWTW - H&S issues	Em	I	S10	D3	P3	0.000	0.039	0.000	2557m
G6.2570	71	STRATHBLANE WWTW	Em	I	S10	D6	P6	0.033	0.000	0.000	2557n
G6.2571	9244	STRATHBLANE	Em	I	S4	D6	P0	0.013	-0.013	0.000	2557o
G6.2572	8371	STRATHKINNESS WWTW	Em	I	S10	D2	P2	0.392	0.000	0.000	2557p
G6.2573	6592	STRATHMIGLO PUMPS	Em	I	S10	D0	P0	0.013	0.000	0.000	2557q
G6.2574	4333	STRATHPEPPER AND JAMESTOWN DRAINAGE	Em	I	S11	D4	P4	1.661	0.008	0.000	2557r
G6.2575	636	STRATHAY ST	Em	I	S10	D4	P4	0.000	0.021	0.000	2557s
G6.2576	674	STRATHY SEPTIC TANK	Em	I	S1	D1	P0	0.000	0.000	0.000	2557t
G6.2577	79	STRATHYRE WWTW	Em	I	S4	D2	P0	0.000	0.000	0.000	2557u
G6.2578	8606	Strichen Mill WWPS	Em	I	S11	D4	P4	0.025	0.000	0.000	2557v
G6.2579	11390	Stromness Sewer Rehab	Em	I	S10	D6	P6	0.000	0.348	0.000	2557w
G6.2580	380	STROMNESS SEWERAGE PH3	Em	I	S4	D6	P0	0.173	-0.096	0.000	2557x
G6.2581	381	STROMNESS WWTW	Em	I	S8	D4	P4	2.765	0.103	0.002	2557y
G6.2582			Em	I	S10	D1	P2	0.648	0.000	0.000	2557z

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis		Purpose Analysis - by Investment Category (%)		
				inf	non-inf	Code	Percentage	
0.003	0.000	0	0.000	0.000	81	Purpose Category 1	GW2	100.00
0.000	0.000	0	0.000	0.000	9	Purpose Category 2		
0.079	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00
1.713	0.000	2001-02	0.000	0.000	81	Purpose Category 1	GW2	75.00
3.092	0.000	0	0.000	0.000	81	Purpose Category 1	GW2	92.00
0.413	0.002	2006-07	0.000	0.000	81	Purpose Category 1	GW2	100.00
2.647	0.040	2006-07	0.000	0.000	81	Purpose Category 1	GW2	50.00
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.075	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.029	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.033	0.000	2003-04	0.000	0.000	83	Purpose Category 1	SM2	100.00
0.006	0.000	2005-06	0.000	0.000	89	Purpose Category 1	SM2	100.00
0.039	0.000	2005-06	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.033	0.000	2004-05	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.392	0.000	2000-01	0.000	0.000	75.45	Purpose Category 1	QW2	100.00
0.013	0.000	2002-03	0.000	0.000	81	Purpose Category 1	SM2	100.00
1.669	0.000	2000-01	0.000	0.000	81	Purpose Category 1	GW2	100.00
0.021	0.002	2005-06	0.000	0.000	81	Purpose Category 1	GW2	100.00
0.000	0.001	2006-07	0.000	0.000	81	Purpose Category 1	GW2	67.00
0.000	0.000	0	0.000	0.000	81	Purpose Category 1	SM2	100.00
0.025	0.000	2004-05	0.000	0.000	100	Purpose Category 1	SM2	100.00
0.348	0.000	2005-06	0.000	0.000	83	Purpose Category 1	SIR1	100.00
0.077	0.009	0	0.000	0.000	81	Purpose Category 1	GW2	100.00
2.870	0.124	2006-07	0.000	0.000	81	Purpose Category 1	GW2	100.00
0.648	0.000	2002-03	0.000	0.000	81	Purpose Category 1	GW2	100.00

Output Measures			
Code	Code	Quantity	Percentage
Measure A	EC32	0	100
Measure B	SM3	0	100
Measure C	Ww2	1	100
Measure D	Ww3	0	25
Measure E	Ww3	0	50
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E	Ww3	0	100
Measure A	Ww3	0	100
Measure B	Ww3	0	100
Measure C	Ww3	0	100
Measure D	Ww3	0	100
Measure E			

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			Project expenditure prior to report year	2005-06	Future Spend	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z
								2005-06	Future Spend																															
G6.2583	365	STRONTIAN WWTP	Em	I	S10	D4	P3	0.119	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2584	1864	STRUCTURAL 5 REHABILITATION SCHEME	Em	I	S4	D6	P0	0.000	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2585	1876	STRUCTURAL 5 REHABILITATION SCHEME	Em	I	S10	D6	P6	0.015	0.131	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2586	10562	Stuart Street, Ardersier Flood Alleviation Scheme	Em	I	S10	D6	P6	0.011	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2587	7652	STUARTFIELD WWTP	Em	I	S11	D4	P4	0.134	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2588	7654	SUDAN PS NO 2	Em	I	S11	D4	P4	0.134	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2589	9521	SUDS AND SEWERS FOR SCOTLAND	Em	I	S10	D0	P0	0.100	0.007	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2590	11503	Sunfire 12K Upgrade	Em	I	S10	D1	P3	0.001	-0.001	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2591	4051	SUPERNATANT RETURN TREATMENT	Em	I	S10	D6	P6	0.000	0.038	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2592	9808	RFACE WATER OUTFALL ADJACENT TO FISHERROW HARBOUR	Em	I	S11	D4	P4	0.000	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2593	3562	SURFACE WATER SEPARATION SCHEME	Em	I	S4	D6	P0	0.000	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2594	10613	SVCIP - Annan Sewer Network Surcharging	Em	I	S10	D3	P3	0.013	0.013	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2595	9439	SVGW WASTEWATER	Em	I	S4	D6	P0	0.000	0.000	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2596	9624	SW DEVELOPER SERVICES WASTEWATER	Em	I	S10	D0	P0	2.951	4.563	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2597	9584	ON-INFRASTRUCTURE WASTE WATER - REACTIVE MAINTENANCE	Em	I	S10	D1	P1	1.023	3.399	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2598	20021	SW Programme Risk Adjustment - Wastewater	Em	I	S3	0	0	0.000	0.000	5.942	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2599	9581	SW SEWER REPLACEMENT - REACTIVE MAINTENANCE	Em	I	S10	D1	P1	2.232	6.817	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2600	4009441	SW WIDE SEWER REHAB PHASE 1 PARENT LINE	Em	I	S10	D6	P6	0.183	-0.154	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2601	9442	SW WIDE SEWER REHAB PHASE 2	Em	I	S8	D6	P6	0.306	0.505	0.000	2562e	2563a	2563b	2563c	2563d	2563e	2563f	2563g	2563h	2563i	2563j	2563k	2563l	2563m	2563n	2563o	2563p	2563q	2563r	2563s	2563t	2563u	2563v	2563w	2563x	2563y	2563z			
G6.2602	8958	Swinstie (Cleland) WWTW Ferric Sulphate Compliance Work	Em	I	S10	D4	P4	0.027	0.000	0.000	2601a	2601b	2601c	2601d	2601e	2601f	2601g	2601h	2601i	2601j	2601k	2601l	2601m	2601n	2601o	2601p	2601q	2601r	2601s	2601t	2601u	2601v	2601w	2601x	2601y	2601z				
G6.2603	8959	Swinstie (Cleland) WWTW Final Tank Launder Cleaning	Em	I	S10	D4	P4	0.009	0.000	0.000	2602a	2602b	2602c	2602d	2602e	2602f	2602g	2602h	2602i	2602j	2602k	2602l	2602m	2602n	2602o	2602p	2602q	2602r	2602s	2602t	2602u	2602v	2602w	2602x	2602y	2602z				
G6.2604	8962	Swinstie (Cleland) WWTW Inlet Sewer Investigation	Em	I	S10	D4	P4	0.002	0.000	0.000	2603a	2603b	2603c	2603d	2603e	2603f	2603g	2603h	2603i	2603j	2603k	2603l	2603m	2603n	2603o	2603p	2603q	2603r	2603s	2603t	2603u	2603v	2603w	2603x	2603y	2603z				
G6.2605	2415	IN FIELD SOUTH WEST OF BOWHOUSEBOG, SHOTT'S CSO	Em	I	S10	D6	P6	0.184	0.006	0.001	2604a	2604b	2604c	2604d	2604e	2604f	2604g	2604h	2604i	2604j	2604k	2604l	2604m	2604n	2604o	2604p	2604q	2604r	2604s	2604t	2604u	2604v	2604w	2604x	2604y	2604z				
G6.2606	8001	SWINSTIE STW	Em	I	S10	D3	P2	0.142	0.000	0.000	2605a	2605b	2605c	2605d	2605e	2605f	2605g	2605h	2605i	2605j	2605k	2605l	2605m	2605n	2605o	2605p	2605q	2605r	2605s	2605t	2605u	2605v	2605w	2605x	2605y	2605z				
G6.2607	2416	INFIELD TRACK OFF WESTWOOD ROAD, NEWMAINS CSO SCH	Em	I	S12	D6	P6	0.097	0.018	0.002	2606a	2606b	2606c	2606d	2606e	2606f	2606g	2606h	2606i	2606j	2606k	2606l	2606m	2606n	2606o	2606p	2606q	2606r	2606s	2606t	2606u	2606v	2606w	2606x	2606y	2606z				
G6.2608	20009	SWS RISK RESERVE FOR QUALITY PROGRAMME	Em	I	S8	0	0	0.000	0.000	0.000	2607a	2607b	2607c	2607d	2607e	2607f	2607g	2607h	2607i	2607j	2607k	2607l	2607m	2607n	2607o	2607p	2607q	2607r	2607s	2607t	2607u	2607v	2607w	2607x	2607y	2607z				
G6.2609			Em	I	S8	D6	P6	6.000	3.265	1.805	2608a	2608b	2608c	2608d	2608e	2608f	2608g	2608h	2608i	2608j	2608k	2608l	2608m	2608n	2608o	2608p	2608q	2608r	2608s	2608t	2608u	2608v	2608w	2608x	2608y	2608z				

Line Ref	Authority Investment Code	Project Title <i>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</i>	units	Field type	status code	design code	procurement code	Expenditure Profile			2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
								2005-06	Future Spend	Project expenditure prior to report year	
Total Capital Expenditure £m											
Total changes in operating costs £m											
Year of Commission											
Total Contributions											
Capital Expenditure Analysis											
Purpose Analysis - by Investment Category (%)											
Output Measures											
Asset Replacement or Refurbishment											
New and Enhanced Assets											
Analysis by depreciation type (%)											
G6.2763	3842	TOWER ROAD, AYTON - SURFACE WATER SEPARATION	Em	I	S10	D6	P6	0.071	0.002	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2764	7038	TOWN YETHOLM WWTW	Em	I	S11	D4	P4	0.271	0.006	0.005	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2765	2201	TOWNHEAD/WESTFIELD CSO UPGRADING SCHEME	Em	I	S12	D6	P6	0.043	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2766	7191	TRADE EFFLUENT	Em	I	S10	D0	P0	0.028	0.119	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2767	10061	TRANMAN UPGRADE	Em	I	S10	D3	P3	0.037	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2768	3743	TRAQUAIR	Em	I	S10	D0	P0	0.037	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2769	1842	TREATMENT WORKS SECURITY	Em	I	S11	D6	P6	0.007	0.051	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2770	410	TRESTA	Em	I	S12	D1	P2	0.031	0.005	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2771	8436	Trinity PS Rising Main Fracture	Em	I	S10	D3	P3	0.012	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2772	8011	COON - PAN ROCKS PUMPING STATION - PUMP REPLACEMENT	Em	I	S10	D6	P6	0.019	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2773	2396	COON PAN ROCKS EMERGENCY OVERFLOW CSO SCHEME	Em	I	S12	D6	P6	0.148	0.016	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2774	10634	Troon/Irvine Sewer Rehab	Em	I	S11	D6	P6	0.000	0.000	0.153	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2775	12002	Troqueer Aeration Lane Upgrade	Em	I	S1	0	0	0.020	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2776	1752	TROQUEER S.T.W.	Em	I	S10	D0	P0	0.293	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2777	8013	R STW - REPLACEMENT INLET SCREW PUMPS AND BYPASS	Em	I	S10	D4	P4	0.012	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2778	9123	TROQUEER WWTW - AERATION TRIAL	Em	I	S10	D4	P4	0.020	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2779	7046	TROQUEER WWTW - FLOW RECORDERS	Em	I	S11	D4	P4	0.007	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2780	8628	Troqueer WWTW - Odour Control Equipment	Em	I	S10	D4	P4	0.012	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2781	9806	TROQUEER WWTW - SLUDGE RECEPTION FLOW MONITOR	Em	I	S11	D4	P4	0.197	1.414	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2782	9222	TURNBERRY	Em	I	S10	D6	P6	0.016	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2783	8792	Turriff WWTW	Em	I	S11	D4	P4	0.142	0.582	0.037	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2784	2312	WECHAR 80 M TO REAR OF 12/14 WINDY YETTS CSO SCHEM	Em	I	S10	D6	P6	0.000	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2785	149	TWEEED GREEN PUMPING STATION	Em	I	S4	D2	P0	0.000	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2786	11588	Redsmuir - Double Cottage - Essential Cap Maint to Tenanted Ho	Em	I	S4	0	P0	0.308	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2787	8366	TYNDRUM WWTW UPGRADING	Em	I	S10	D0	P0	0.141	0.000	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z
G6.2788	6580	TYNDRUM WWTW	Em	I	S10	D0	P0	0.135	0.042	0.000	2763c 2763d 2763e 2763f 2763g 2763h 2763i 2763j 2763k 2763l 2763m 2763n 2763o 2763p 2763q 2763r 2763s 2763t 2763u 2763v 2763w 2763x 2763y 2763z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2780b	2780c	2780d	2780e	2780f	2780g	2780h	2780i	2780j	2780k	2780l	2780m	2780n	2780o	2780p	2780q	2780r	2780s	2780t	2780u	2780v	2780w	2780x	2780y	2780z	
								2005-06	2006-07	Future Spend																										
G6.2789	88	TYNDRUM WWTW	Em	I	S4	D6	P0	0.000	0.005	0.001	2780b	2780c	2780d	2780e	2780f	2780g	2780h	2780i	2780j	2780k	2780l	2780m	2780n	2780o	2780p	2780q	2780r	2780s	2780t	2780u	2780v	2780w	2780x	2780y	2780z	
G6.2790	10851	U/S of Tillicoultry WWTW UCSC	Em	I	S10	D6	P6	0.000	0.005	0.001	2790a	2790b	2790c	2790d	2790e	2790f	2790g	2790h	2790i	2790j	2790k	2790l	2790m	2790n	2790o	2790p	2790q	2790r	2790s	2790t	2790u	2790v	2790w	2790x	2790y	2790z
G6.2791	477	UDNY GREEN WWTW	Em	I	S8	D4	P4	0.000	0.005	0.040	2791a	2791b	2791c	2791d	2791e	2791f	2791g	2791h	2791i	2791j	2791k	2791l	2791m	2791n	2791o	2791p	2791q	2791r	2791s	2791t	2791u	2791v	2791w	2791x	2791y	2791z
G6.2792	445	UDNY STATION WWTW	Em	I	S8	D6	P6	0.056	0.543	0.076	2792a	2792b	2792c	2792d	2792e	2792f	2792g	2792h	2792i	2792j	2792k	2792l	2792m	2792n	2792o	2792p	2792q	2792r	2792s	2792t	2792u	2792v	2792w	2792x	2792y	2792z
G6.2793	335	UIG CONON ST	Em	I	S10	D6	P6	0.001	0.000	0.000	2793a	2793b	2793c	2793d	2793e	2793f	2793g	2793h	2793i	2793j	2793k	2793l	2793m	2793n	2793o	2793p	2793q	2793r	2793s	2793t	2793u	2793v	2793w	2793x	2793y	2793z
G6.2794	337	UIG CONON ST	Em	I	S10	D6	P6	0.001	0.000	0.000	2794a	2794b	2794c	2794d	2794e	2794f	2794g	2794h	2794i	2794j	2794k	2794l	2794m	2794n	2794o	2794p	2794q	2794r	2794s	2794t	2794u	2794v	2794w	2794x	2794y	2794z
G6.2795	336	UIG PIER ST	Em	I	S10	D1	P0	0.000	0.000	0.000	2795a	2795b	2795c	2795d	2795e	2795f	2795g	2795h	2795i	2795j	2795k	2795l	2795m	2795n	2795o	2795p	2795q	2795r	2795s	2795t	2795u	2795v	2795w	2795x	2795y	2795z
G6.2796	339	UIG RHA BANK ST	Em	I	S10	D1	P0	0.000	0.000	0.000	2796a	2796b	2796c	2796d	2796e	2796f	2796g	2796h	2796i	2796j	2796k	2796l	2796m	2796n	2796o	2796p	2796q	2796r	2796s	2796t	2796u	2796v	2796w	2796x	2796y	2796z
G6.2797	338	UIG RHA ST	Em	I	S10	D1	P0	0.000	0.000	0.000	2797a	2797b	2797c	2797d	2797e	2797f	2797g	2797h	2797i	2797j	2797k	2797l	2797m	2797n	2797o	2797p	2797q	2797r	2797s	2797t	2797u	2797v	2797w	2797x	2797y	2797z
G6.2798	334	UIG WWTW	Em	I	S10	D6	P6	0.455	0.619	0.005	2798a	2798b	2798c	2798d	2798e	2798f	2798g	2798h	2798i	2798j	2798k	2798l	2798m	2798n	2798o	2798p	2798q	2798r	2798s	2798t	2798u	2798v	2798w	2798x	2798y	2798z
G6.2799	10798	Ullapool CSO	Em	I	S8	D6	P6	0.000	0.001	0.002	2799a	2799b	2799c	2799d	2799e	2799f	2799g	2799h	2799i	2799j	2799k	2799l	2799m	2799n	2799o	2799p	2799q	2799r	2799s	2799t	2799u	2799v	2799w	2799x	2799y	2799z
G6.2800	694	ULLAPOOL MACERATOR COLLECTION SYSTEM	Em	I	S8	D2	P4	3.436	2.765	0.195	2800a	2800b	2800c	2800d	2800e	2800f	2800g	2800h	2800i	2800j	2800k	2800l	2800m	2800n	2800o	2800p	2800q	2800r	2800s	2800t	2800u	2800v	2800w	2800x	2800y	2800z
G6.2801	10357	Ullapool Sewer Rehab	Em	I	S11	D6	P6	0.036	-0.014	0.000	2801a	2801b	2801c	2801d	2801e	2801f	2801g	2801h	2801i	2801j	2801k	2801l	2801m	2801n	2801o	2801p	2801q	2801r	2801s	2801t	2801u	2801v	2801w	2801x	2801y	2801z
G6.2802	4311	ULLAPOOL WWCS - GARVE ROAD SEWER	Em	I	S10	D1	P2	0.378	0.000	0.000	2802a	2802b	2802c	2802d	2802e	2802f	2802g	2802h	2802i	2802j	2802k	2802l	2802m	2802n	2802o	2802p	2802q	2802r	2802s	2802t	2802u	2802v	2802w	2802x	2802y	2802z
G6.2803	7578	ULLAPOOL WWTW	Em	I	S11	D1	P2	0.015	0.000	0.000	2803a	2803b	2803c	2803d	2803e	2803f	2803g	2803h	2803i	2803j	2803k	2803l	2803m	2803n	2803o	2803p	2803q	2803r	2803s	2803t	2803u	2803v	2803w	2803x	2803y	2803z
G6.2804	405	ULSTA YELL	Em	I	S12	D1	P2	0.008	0.051	0.000	2804a	2804b	2804c	2804d	2804e	2804f	2804g	2804h	2804i	2804j	2804k	2804l	2804m	2804n	2804o	2804p	2804q	2804r	2804s	2804t	2804u	2804v	2804w	2804x	2804y	2804z
G6.2805	3786	UNALLOCATED ESW SLUDGE STRATEGY	Em	I	S10	D6	P6	0.004	-0.004	0.000	2805a	2805b	2805c	2805d	2805e	2805f	2805g	2805h	2805i	2805j	2805k	2805l	2805m	2805n	2805o	2805p	2805q	2805r	2805s	2805t	2805u	2805v	2805w	2805x	2805y	2805z
G6.2806	8294	UNALLOCATED ESW WIDE FLOODING	Em	I	S4	D6	P0	0.009	0.000	0.000	2806a	2806b	2806c	2806d	2806e	2806f	2806g	2806h	2806i	2806j	2806k	2806l	2806m	2806n	2806o	2806p	2806q	2806r	2806s	2806t	2806u	2806v	2806w	2806x	2806y	2806z
G6.2807	4064	UNALLOCATED ESW WIDE PUMPING STATIONS - WASTEWATER	Em	I	S10	D6	P6	0.105	-0.104	0.000	2807a	2807b	2807c	2807d	2807e	2807f	2807g	2807h	2807i	2807j	2807k	2807l	2807m	2807n	2807o	2807p	2807q	2807r	2807s	2807t	2807u	2807v	2807w	2807x	2807y	2807z
G6.2808	3906	UNALLOCATED ESW WIDE SEWER RENEWALS	Em	I	S10	D6	P6	0.180	-0.177	0.000	2808a	2808b	2808c	2808d	2808e	2808f	2808g	2808h	2808i	2808j	2808k	2808l	2808m	2808n	2808o	2808p	2808q	2808r	2808s	2808t	2808u	2808v	2808w	2808x	2808y	2808z
G6.2809	3771	UNALLOCATED MINOR UPGRADE/IMPROVE WORKS WWTW	Em	I	S10	D0	P0	0.022	0.000	0.000	2809a	2809b	2809c	2809d	2809e	2809f	2809g	2809h	2809i	2809j	2809k	2809l	2809m	2809n	2809o	2809p	2809q	2809r	2809s	2809t	2809u	2809v	2809w	2809x	2809y	2809z
G6.2810	8303	UNALLOCATED NORTH SEWER RENEWALS	Em	I	S4	D6	P0	0.024	-0.024	0.000	2810a	2810b	2810c	2810d	2810e	2810f	2810g	2810h	2810i	2810j	2810k	2810l	2810m	2810n	2810o	2810p	2810q	2810r	2810s	2810t	2810u	2810v	2810w	2810x	2810y	2810z
G6.2811	8295	UNALLOCATED SW WIDE USCOS	Em	I	S10	D6	P6	0.051	-0.046	0.000	2811a	2811b	2811c	2811d	2811e	2811f	2811g	2811h	2811i	2811j	2811k	2811l	2811m	2811n	2811o	2811p	2811q	2811r	2811s	2811t	2811u	2811v	2811w	2811x	2811y	2811z
G6.2812	3618	UNDERWOOD (CUMNOCK) S.T.F.	Em	I	S10	D6	P6	0.000	0.000	0.000	2812a	2812b	2812c	2812d	2812e	2812f	2812g	2812h	2812i	2812j	2812k	2812l	2812m	2812n	2812o	2812p	2812q	2812r	2812s	2812t	2812u	2812v	2812w	2812x	2812y	2812z
G6.2813	2484	UNDERWOOD (CUMNOCK) S.T.W.	Em	I	S8	D6	P6	0.061	2.242	0.290	2813a	2813b	2813c	2813d	2813e	2813f	2813g	2813h	2813i	2813j	2813k	2813l	2813m	2813n	2813o	2813p	2813q	2813r	2813s	2813t	2813u	2813v	2813w	2813x	2813y	2813z
G6.2814	8553	Unit Baltasound Septic Tank	Em	I	S10	D0	P0	0.001	0.000	0.000	2814a	2814b	2814c	2814d	2814e	2814f	2814g	2814h	2814i	2814j	2814k	2814l	2814m	2814n	2814o	2814p	2814q	2814r	2814s	2814t	2814u	2814v	2814w	2814x	2814y	2814z

Line Ref	Authority Investment Code	Project Title <small>(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)</small>	units	Field type	status code	design code	procurement code	Expenditure Profile			2005-06	Future Spend	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	2035-36	2036-37	2037-38	2038-39	2039-40	2040-41	2041-42	2042-43	2043-44	2044-45	2045-46	2046-47	2047-48	2048-49	2049-50	2050-51	2051-52	2052-53	2053-54	2054-55	2055-56	2056-57	2057-58	2058-59	2059-60	2060-61	2061-62	2062-63	2063-64	2064-65	2065-66	2066-67	2067-68	2068-69	2069-70	2070-71	2071-72	2072-73	2073-74	2074-75	2075-76	2076-77	2077-78	2078-79	2079-80	2080-81	2081-82	2082-83	2083-84	2084-85	2085-86	2086-87	2087-88	2088-89	2089-90	2090-91	2091-92	2092-93	2093-94	2094-95	2095-96	2096-97	2097-98	2098-99	2099-100	2100-101	2101-102	2102-103	2103-104	2104-105	2105-106	2106-107	2107-108	2108-109	2109-110	2110-111	2111-112	2112-113	2113-114	2114-115	2115-116	2116-117	2117-118	2118-119	2119-120	2120-121	2121-122	2122-123	2123-124	2124-125	2125-126	2126-127	2127-128	2128-129	2129-130	2130-131	2131-132	2132-133	2133-134	2134-135	2135-136	2136-137	2137-138	2138-139	2139-140	2140-141	2141-142	2142-143	2143-144	2144-145	2145-146	2146-147	2147-148	2148-149	2149-150	2150-151	2151-152	2152-153	2153-154	2154-155	2155-156	2156-157	2157-158	2158-159	2159-160	2160-161	2161-162	2162-163	2163-164	2164-165	2165-166	2166-167	2167-168	2168-169	2169-170	2170-171	2171-172	2172-173	2173-174	2174-175	2175-176	2176-177	2177-178	2178-179	2179-180	2180-181	2181-182	2182-183	2183-184	2184-185	2185-186	2186-187	2187-188	2188-189	2189-190	2190-191	2191-192	2192-193	2193-194	2194-195	2195-196	2196-197	2197-198	2198-199	2199-200	2200-201	2201-202	2202-203	2203-204	2204-205	2205-206	2206-207	2207-208	2208-209	2209-210	2210-211	2211-212	2212-213	2213-214	2214-215	2215-216	2216-217	2217-218	2218-219	2219-220	2220-221	2221-222	2222-223	2223-224	2224-225	2225-226	2226-227	2227-228	2228-229	2229-230	2230-231	2231-232	2232-233	2233-234	2234-235	2235-236	2236-237	2237-238	2238-239	2239-240	2240-241	2241-242	2242-243	2243-244	2244-245	2245-246	2246-247	2247-248	2248-249	2249-250	2250-251	2251-252	2252-253	2253-254	2254-255	2255-256	2256-257	2257-258	2258-259	2259-260	2260-261	2261-262	2262-263	2263-264	2264-265	2265-266	2266-267	2267-268	2268-269	2269-270	2270-271	2271-272	2272-273	2273-274	2274-275	2275-276	2276-277	2277-278	2278-279	2279-280	2280-281	2281-282	2282-283	2283-284	2284-285	2285-286	2286-287	2287-288	2288-289	2289-290	2290-291	2291-292	2292-293	2293-294	2294-295	2295-296	2296-297	2297-298	2298-299	2299-300	2300-301	2301-302	2302-303	2303-304	2304-305	2305-306	2306-307	2307-308	2308-309	2309-310	2310-311	2311-312	2312-313	2313-314	2314-315	2315-316	2316-317	2317-318	2318-319	2319-320	2320-321	2321-322	2322-323	2323-324	2324-325	2325-326	2326-327	2327-328	2328-329	2329-330	2330-331	2331-332	2332-333	2333-334	2334-335	2335-336	2336-337	2337-338	2338-339	2339-340	2340-341	2341-342	2342-343	2343-344	2344-345	2345-346	2346-347	2347-348	2348-349	2349-350	2350-351	2351-352	2352-353	2353-354	2354-355	2355-356	2356-357	2357-358	2358-359	2359-360	2360-361	2361-362	2362-363	2363-364	2364-365	2365-366	2366-367	2367-368	2368-369	2369-370	2370-371	2371-372	2372-373	2373-374	2374-375	2375-376	2376-377	2377-378	2378-379	2379-380	2380-381	2381-382	2382-383	2383-384	2384-385	2385-386	2386-387	2387-388	2388-389	2389-390	2390-391	2391-392	2392-393	2393-394	2394-395	2395-396	2396-397	2397-398	2398-399	2399-400	2400-401	2401-402	2402-403	2403-404	2404-405	2405-406	2406-407	2407-408	2408-409	2409-410	2410-411	2411-412	2412-413	2413-414	2414-415	2415-416	2416-417	2417-418	2418-419	2419-420	2420-421	2421-422	2422-423	2423-424	2424-425	2425-426	2426-427	2427-428	2428-429	2429-430	2430-431	2431-432	2432-433	2433-434	2434-435	2435-436	2436-437	2437-438	2438-439	2439-440	2440-441	2441-442	2442-443	2443-444	2444-445	2445-446	2446-447	2447-448	2448-449	2449-450	2450-451	2451-452	2452-453	2453-454	2454-455	2455-456	2456-457	2457-458	2458-459	2459-460	2460-461	2461-462	2462-463	2463-464	2464-465	2465-466	2466-467	2467-468	2468-469	2469-470	2470-471	2471-472	2472-473	2473-474	2474-475	2475-476	2476-477	2477-478	2478-479	2479-480	2480-481	2481-482	2482-483	2483-484	2484-485	2485-486	2486-487	2487-488	2488-489	2489-490	2490-491	2491-492	2492-493	2493-494	2494-495	2495-496	2496-497	2497-498	2498-499	2499-500	2500-501	2501-502	2502-503	2503-504	2504-505	2505-506	2506-507	2507-508	2508-509	2509-510	2510-511	2511-512	2512-513	2513-514	2514-515	2515-516	2516-517	2517-518	2518-519	2519-520	2520-521	2521-522	2522-523	2523-524	2524-525	2525-526	2526-527	2527-528	2528-529	2529-530	2530-531	2531-532	2532-533	2533-534	2534-535	2535-536	2536-537	2537-538	2538-539	2539-540	2540-541	2541-542	2542-543	2543-544	2544-545	2545-546	2546-547	2547-548	2548-549	2549-550	2550-551	2551-552	2552-553	2553-554	2554-555	2555-556	2556-557	2557-558	2558-559	2559-560	2560-561	2561-562	2562-563	2563-564	2564-565	2565-566	2566-567	2567-568	2568-569	2569-570	2570-571	2571-572	2572-573	2573-574	2574-575	2575-576	2576-577	2577-578	2578-579	2579-580	2580-581	2581-582	2582-583	2583-584	2584-585	2585-586	2586-587	2587-588	2588-589	2589-590	2590-591	2591-592	2592-593	2593-594	2594-595	2595-596	2596-597	2597-598	2598-599	2599-600	2600-601	2601-602	2602-603	2603-604	2604-605	2605-606	2606-607	2607-608	2608-609	2609-610	2610-611	2611-612	2612-613	2613-614	2614-615	2615-616	2616-617	2617-618	2618-619	2619-620	2620-621	2621-622	2622-623	2623-624	2624-625	2625-626	2626-627	2627-628	2628-629	2629-630	2630-631	2631-632	2632-633	2633-634	2634-635	2635-636	2636-637	2637-638	2638-639	2639-640	2640-641	2641-642	2642-643	2643-644	2644-645	2645-646	2646-647	2647-648	2648-649	2649-650	2650-651	2651-652	2652-653	2653-654	2654-655	2655-656	2656-657	2657-658	2658-659	2659-660	2660-661	2661-662	2662-663	2663-664	2664-665	2665-666	2666-667	2667-668	2668-669	2669-670	2670-671	2671-672	2672-673	2673-674	2674-675	2675-676	2676-677	2677-678	2678-679	2679-680	2680-681	2681-682	2682-683	2683-684	2684-685	2685-686	2686-687	2687-688	2688-689	2689-690	2690-691	2691-692	2692-693	2693-694	2694-695	2695-696	2696-697	2697-698	2698-699	2699-700	2700-701	2701-702	2702-703	2703-704	2704-705	2705-706	2706-707	2707-708	2708-709	2709-710	2710-711	2711-712	2712-713	2713-714	2714-715	2715-716	2716-717	2717-718	2718-719	2719-720	2720-721	2721-722	2722-723	2723-724	2724-725	2725-726	2726-7
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Line Ref	Project Title		units	Field type	status code	design code	procurement code	Expenditure Profile	
	Authority Investment Code	(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)						2005-06	Future Spend

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis	Purpose Analysis - by Investment Category (%)	
					Code	Percentage

Output Measures			
Code	Code	Quantity	Percentage

Asset Replacement or Refurbishment										
Code	Code	Quantity	Cost (£ x 000)	Performance grade pre	Performance grade post	Risk Grade Pre	Risk Grade Post	Condition grade pre	Condition grade post	Sub asset MEAV

New and Enhanced Assets			
Code	Code	Quantity	Cost (£ x 000)

Analysis by depreciation type (%)						
Very Short	Short	Medium	Medium long	long	Non-Depreciable	Land

Line Ref	Project Title		units	Field type	status code	design code	procurement code	Expenditure Profile	
	Authority Investment Code	(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)						2005-06	Future Spend

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis	Purpose Analysis - by Investment Category (%)		Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
					£	Please use CAPS for CODE !!!!	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	

Line Ref	Project Title		units	Field type	status code	design code	procurement code	Expenditure Profile	
	Authority Investment Code	(unless specifically identified below, investment codes may be combined where they relate to the same output driver and individually they are on average less than £0.1m in any year)						2005-06	Future Spend

Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis	Purpose Analysis - by Investment Category (%)		Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)					
					£m	£m	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		

Line Ref	Project Title		units	Field type	status code	design code	procurement code	Expenditure Profile	
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					£m	£m	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		

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Total Capital Expenditure £m	Total changes in operating costs £m	Year of Commission	Total Contributions	Capital Expenditure Analysis	Purpose Analysis - by Investment Category (%)		Output Measures				Asset Replacement or Refurbishment							New and Enhanced Assets			Analysis by depreciation type (%)						
					£m	£m	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code

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					£m	£m	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity	Code	Quantity		

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					£m	£m	Code	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code	Quantity	Percentage	Code