

Section E	Operatin	g Costs and Effi	ciency			
<b>Table</b> 6	Water Di	stribution				
E6.0	Name				Text	
Data Definition	on: Name of Area.					
Processing Rules:	Input field.					
Previous Refe	erences: Ofwat 07	-	WICS 06		E6.0	
E6.1	Annual average population	ge resident conn	ected		000	1dp
Data Definition	system in each o	age resident population of the distribution sub- stent with those report	areas. The	value in	the 'total'	column
Processing Rules:	Input field. Colu	mn 'Total' is the sum	of all inputs			
Previous Refe	erences: Ofwat 07	-	WICS 06		E6.1	
E6.2	Total connect	ed properties			000	3dp
Data Definition	the reporting year	r of connected proper ar. The value in the 'to n line A1.9 for the san	tal' column			
Processing Rules:	Input field. Colu	mn 'Total' is the sum	of all inputs			
Previous Refe	erences: Ofwat	-	WICS		E6.2	

	E6.3	Volur	me of water	delivered to	household	ds ı	MI/d	3dp
L	Data Definition	The v	verage daily vo alue in the 'tota and A2.13 for	ıl' column shoul	ld be consiste			
	Processing Rules:	Input	field. Column '	Total' is the sur	n of all inputs.			
P	revious Refe	erences:	Ofwat 07	-	WICS 06		E6.3	
	E6.4		ne of water eholds	delivered to	non-	ı	MI/d	3dp
L	Data Definitio	year.	verage daily vo The value in the A2.14 and A2.1	e 'total' column				
	Processing Rules:	Input	field. Column '	Total' is the sur	n of all inputs.			
P	revious Refe	erences:	Ofwat 07	-	WICS 06		E6.4	
	E6.5	Area				ı	km²	3dp
L	Data Definition	on: The to	otal land area o	f the distribution	n area.			
	Processing Rules:	Input	field. Column '	Total' is the sur	m of all inputs.			
P	revious Refe	erences:	Ofwat 07	-	WICS 06		E6.5	
	E6.6	Numb	per of suppl	y zones			nr	0dp
L	Data Definition		number of supplined within eac			iter quality r	egulati	ons,
F								
	Processing Rules:	Input	field. Column '	Total' is the sur	n of all inputs.			

	=	_						
	E6.7	Power			£m	3dp		
L	<b>Data Definition:</b> Energy costs as defined in E1.2 but only including 'Water distribution' and split by operational areas.							
	Processing Input field. Column 'Total' is the sum of all inputs.  Rules:							
P	revious Refe	erences: Ofwat 07	T21, L2	WICS 06	E1	.2		
	E6.8	Service charg	es by SEPA		£m	3dp		
L	Data Definition	Service charges split by operation	as defined in E1.5 but or nal areas.	nly includir	ng 'Water dis	tribution' and		
	Processing Rules:	Input field. Colu	mn 'Total' is the sum of a	ll inputs.				
P	revious Refe	erences: Ofwat 07	T21, L7	WICS 06	E1	.6		
	E6.9	Total direct co	osts		£m	3dp		
L	E6.9 Data Definition		lefined in E1.8 but only in	cluding 'W				
F		on: Direct costs as one by operational are	lefined in E1.8 but only in	-				
F	Data Definition	bn: Direct costs as of by operational and Input field. Colu	lefined in E1.8 but only in reas.	-		tion' and split		
F	Data Definition  Processing Rules:	on: Direct costs as one by operational and Input field. Colu	lefined in E1.8 but only in reas. mn 'Total' is the sum of a T21, L10	Il inputs.	√ater distribu	tion' and split		
F F	Processing Rules: revious Refe	on: Direct costs as of by operational and Input field. Colusterences:  General and som: General and Support:	lefined in E1.8 but only in reas. mn 'Total' is the sum of a T21, L10	Il inputs.  WICS 06	Vater distribu	tion' and split		
F F	Processing Rules: revious Refe E6.10	on: Direct costs as on by operational and Input field. Columerences:  General and son.: General and Supplies on: General and G	lefined in E1.8 but only in reas.  mn 'Total' is the sum of a  T21, L10  support costs	WICS 06	Vater distribu	tion' and split		

E6.11	Function	nal expen	diture			£m	3dp
Data Definition			re as described in by operational are		only inclu	uding 'Wa	ter
Processing Rules:	Sum of E	E6.9 and E6	.10				
Previous Refer	ences:	Ofwat 07	T21, L12	WICS 06		E1.12	
E6.12	Potable	mains: B	and 1 ( <=165	imm)		km	2dp
Data Definition	_	th of all pota tional area.	able water mains w	vithin size t	oand 1 (<	=165mm)	and split
Processing Rules:	Input fiel	ld. Column '	Total' is the sum o	of all inputs			
Previous Refer	ences:	Ofwat 07	T12,L13 C1	WICS 06		-	
E6.13	Dotoblo	maina. P		200\		_	0.1
	Polable	mams: b	and 2 (166 - 3	320mm)		km	2dp
Data Definition	n: The leng		able water mains v		pand 2 (1		
	The leng	th of all pota perational a	able water mains v	vithin size k			
Data Definition Processing	The length split by o	th of all pota perational a	able water mains v rea.	vithin size k			
Data Definition Processing Rules:	n: The length split by of linput field ences:	th of all pota perational a ld. Column ' Ofwat 07	able water mains wrea. Total' is the sum c	vithin size to all inputs  WICS 06			
Data Definition Processing Rules: Previous Refer	r: The length split by on Input field ences:  Potable The length	th of all pota perational a ld. Column ' Ofwat 07	Total' is the sum of t	vithin size to all inputs  WICS 06  625mm)		65 - 320n - km	nm) and
Processing Rules: Previous References:	r: The leng split by of lnput field ences:  Potable  The leng split by of spli	th of all pota perational a ld. Column ' Ofwat 07 mains: B th of all pota perational a	Total' is the sum of t	within size to all inputs  WICS 06  625mm)  within size to	pand 3 (3	65 - 320n - km	nm) and

E6.15	Potable	e mains: I	Band 4 (>625mr	n)		km	2dp
Data Definition		ngth of all pot rational area	table water mains witl	hin size l	band 4 (:	>625mm) a	and split
Processing Rules:	Input fi	ield. Column	'Total' is the sum of a	all inputs	i.		
Previous Refe	erences:	Ofwat 07	T12,L13 C4	WICS 06		-	
E6.16	Total le	ength of n	nains			km	2dp
Data Definition	on: The total Report		vater mains in each d	istributio	n area a	t the end o	of the
Processing Rules:	Sum o	f E6.12 to E6	3.15				
Previous Refe	erences:	Ofwat 07		WICS 06		E6.8	
E6.17	Total le	ength of u	ınlined iron main	ıs		km	2dp
Data Definition		-	ınlined iron water mai	ins in ea	ch distrik	oution area	at the
	end of t	the Report Y	ear.				
Processing Rules:		·	ear. 'Total' is the sum of a	all inputs	i.		
_	Input fi	·		all inputs  WICS 06	i.	E6.9	
Rules:	Input fi	Ofwat 07		WICS 06		E6.9	2dp
Rules: Previous Refe	Input finerences:  Total leads on: The total	Ofwat 07  ength of n	'Total' is the sum of a	wics 06 liamete	er	km	
Rules:  Previous Refe	Input finerences:  Total leads on: The total excludes	Ofwat 07  ength of n	'Total' is the sum of a	wics 06 liamete	er	km	

	E6.19	Water mains	bursts	nr	0dp
L	Data Definition		vater mains bursts in each distribution are defined in Section B.	ea during t	he Report
	Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inputs.		
P	revious Refe	erences: Ofwat 07	WICS 06	E6.11	
	E6.20	Leakage leve	I	MI/d	3dp
E	Data Definition		evel of distribution leakage within each dis I/d. Leakage is defined in Section A.	stribution a	rea
	Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inputs.		
P	revious Refe	erences: Ofwat 07	WICS 06	E6.12	
	E6.21	Properties re	ported for low pressure	nr	0dp
L	Data Definition	at the end of the	properties experiencing low pressure as contemporary Report Year. The value in the 'total' columbse reported in line B2.9.		
	Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inputs.		
P	revious Refe	erences: Ofwat 07	WICS 06	E6.13	
	E6.22	Total number	of pumping stations	nr	0dp
E	Data Definitio	year for each dis	er of water pumping stations in operation of stribution area. Include works terminal pu but exclude intake and borehole pumps.		
	Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inputs.		
P	revious Refe	erences: Ofwat 07	- WICS 06	E6.14	

E6.23	Total capacity	of pumping stati	ons	m³/d	0dp
Data Definitio	year for each dis	y of water pumping statification area. Include but exclude intake and	works terminal	pumping stati	
Processing Rules:	Input field. Colu	mn 'Total' is the sum o	f all inputs.		
Previous Refe	rences: Ofwat 07	-	WICS 06	E6.15	
E6.24	Total capacity	of booster pump	ing stations	S Kw	1dp
Data Definitio		y of booster pumping the report year for each			ımps) in
Processing Rules:	Input field. Colu	mn 'Total' is the sum o	f all inputs.		
Previous Refe	rences: Ofwat 07	CM3, L18	WICS 06	E6.15a	
E6.25	Average pum	oing head		m	2dp
Data Definitio		g head for distribution. the definitions for E4.			
Processing Rules:	Input field.				
Previous Refe	rences: Ofwat 07	-	WICS 06	E6.16	
E6.26	Total number	of service reserv	oirs	nr	0dp
Data Definitio		r of water service rese tribution area. Include			
Processing Rules:	Input field. Colu	mn 'Total' is the sum o	f all inputs.		
Previous Refe	rences: Ofwat 07	CM3, 13	WICS 06	E6.17	

E6.27	Total capacity of service reservoirs	MI	3dp				
Data Definition: The total capacity of water service reservoirs in operation during the report year for each distribution area. Include treated water service reservoirs at treatment works.							
Processing Rules:	Input field. Column 'Total' is the sum of all inputs.						
Previous Referer	oces: Ofwat CM3, L14 WICS 06	E6.18					
E6.28	Total number of water towers	nr	0dp				
Data Definition:	The total number of water towers in operation during the distribution area.	report year	for each				
Processing Rules:	Input field. Column 'Total' is the sum of all inputs.						
Previous Referen	Ofwat CM3, L15 WICS 06	E6.19					
E6.29	Total capacity of tower towers	МІ	3dp				
Data Definition:	The total capacity of water towers in operation during the distribution area.	report yea	r for each				
Processing Rules:	Input field. Column 'Total' is the sum of all inputs.						
Previous Referen	oces: Ofwat CM3, L16 WICS 06	E6.20					