

Table 6	Water Distribut	ion		
E6.0	Name		Text	
Data Definition	n: Name of Area.			
Processing Rules:	Input field.			
Field Type:	Input			
Previous Refe	rences: Ofwat 07	- WICS 06	E6.0	
E6.1	Annual average reside population	nt connected	000	1dp
Data Definition	system in each of the dis	dent population connecte stribution sub-areas. The n those reported in line A2	value in the 'total'	column
Processing Rules:	Input field. Column 'Tota	l' is the sum of all inputs.		
Field Type:	Input/Calculated			
Previous Refe	rences: Ofwat 07	- WICS 06	E6.1	
E6.2	Total connected prope	erties	000	3dp
Data Definition		nected properties in each alue in the 'total' column and the 'total' column and the same year.		
Processing Rules:	Input field. Column 'Tota	l' is the sum of all inputs.		
Field Type:	Input/Calculated			
Previous Refe	rences: Ofwat	- WICS	E6.2	

Section E

E6.3	Volume	e of water	delivere	d to hous	eholds	i	MI/d	3dp
L Data Definiti	The	average daily value in the " 2 and A2.13	total' colum	n should be				
Processing Rules:	Input	t field. Colum	ın 'Total' is	the sum of	all inputs			
Field Type:	Input	:/Calculated						
Previous Refe	erences:	Ofwat 07			WICS 06		E6.3	
E6.4	Volume	e of water	delivere	d to non-	househ	olds	MI/d	3dp
Data Definition	year. lines	average daily The value ir A2.14 and A	the 'total'					
	Inpu	t field. Colum	ın 'Total' is	the sum of	all inputs			
Rules:	·	t field. Colum	nn 'Total' is	the sum of	all inputs			
Rules: Field Type:	Input		ın 'Total' is	the sum of	all inputs WICS 06		E6.4	
Rules: Field Type:	Input	/Calculated	ın 'Total' is	the sum of	WICS [E6.4	3dp
Rules: Field Type: revious Refe E6.5	Input	/Calculated			WICS 06			3dp
Rules: Field Type: revious Refe E6.5 Data Definition	Input erences: Area on: The	Calculated Ofwat 07	a of the dis	tribution are	wics 06			3dp
Rules: Field Type: Previous Refe	Input Prences: Area On: The tile input	Ofwat 07	a of the dis	tribution are	wics 06			3dp

	E6.6	Number of supply zones	nr	0dp	
E	Pata Definition	on: The number of supply zones, as defined in the water qualic contained within each distribution area.	ity regulati	ons,	
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.			
F	ield Type:	Input/Calculated			
Pr	evious Refe	rences: Ofwat WICS 06	E6.7		
	E6.7	Power	£m	3dp	
Ē	Data Definition: Energy costs as defined in E1.2 but only including 'Water distribution' and split by operational areas.				
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.			
F	ield Type:	Input/Calculated			
Pr	evious Refe	rences: Ofwat T21, L2 WICS 06	E1.2		
	E6.8	Service charges by SEPA	£m	3dp	
Ĺ	ata Definition	on: Service charges as defined in E1.5 but only including 'Wa split by operational areas.	ter distribu	ition' and	
_	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.			
F	ield Type:	Input/Calculated			
Pr	evious Refe	rences: Ofwat T21, L7 WICS 06	E1.6		

	E6.9	Total direct costs	£m	3dp		
Ĺ	Pata Definition	on: Direct costs as defined in E1.8 but only including 'Water of by operational areas.	listribution'	and split		
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.				
F	ield Type:	Input/Calculated				
Pr	evious Refe	rences: Ofwat T21, L10 WICS 06	E1.9			
	E6.10	General and support costs	£m	3dp		
Ĺ	Data Definition: General and Support costs as defined in E1.9 but only including 'Water distribution' and split by operational areas.					
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.				
F	ield Type:	Input/Calculated				
Pr	evious Refe	rences: Ofwat T21, L11 WICS E	1.10 + E1.	11		
	E6.11	Functional expenditure	£m	3dp		
L	Pata Definition	on: Functional expenditure as described in E1.10 but only inc distribution' and split by operational areas.	luding 'Wa	ter		
_	Processing Rules:	Sum of E6.9 and E6.10				
F	ield Type:	Calculated				
Pr	evious Refe	rences: Ofwat T21, L12 WICS 06	E1.12			

	E6.12	Potable mains: Band 1 (<=165mm)	km	2dp			
Ľ	Data Definition	on: The length of all potable water mains within size band 1 (by operational area.	<=165mm)	and split			
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.					
F	Field Type: Input/Calculated						
Pr	Previous References: Ofwat T12,L13 C1 WICS 06						
	E6.13	Potable mains: Band 2 (166 - 320mm)	km	2dp			
Ľ	Data Definition: The length of all potable water mains within size band 2 (165 - 320mm) and split by operational area.						
	Processing Input field. Column 'Total' is the sum of all inputs. Rules:						
F	Field Type:	Input/Calculated					
Pr	evious Refe	rences: Ofwat T12,L13 C2 WICS 06	-				
	E6.14	Potable mains: Band 3 (321 - 625mm)	km	2dp			
Ľ	Data Definition	on: The length of all potable water mains within size band 3 (s split by operational area.	321 - 625n	nm) and			
_	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.					
F	Field Type:	Input/Calculated					
Pr	evious Refe	rences: Ofwat T12,L13 C3 WICS 06	-				

E6.15	Potable mains:		km	2dp	
Data Definition	bn: The length of all by operational a	l potable water mains within siz rea.	e band 4 (:	>625mm) a	and split
Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inpu	ts.		
Field Type:	Input/Calculated	i			
Previous Refe	rences: Ofwat 07	T12,L13 C4 WICS 06	3	-	
E6.16	Total length of	mains		km	2dp
Data Definition	on: The total length Report Year.	of water mains in each distribu	tion area a	t the end o	of the
Processing Rules:	Sum of E6.12 to	D E6.15			
Field Type:	Calculated				
Previous Refe	rences: Ofwat 07	- WICS	3	E6.8	
E6.17	Total length of	unlined iron mains		km	2dp
Data Definition	on: The total length end of the Repo	of unlined iron water mains in ort Year.	each distrib	oution area	at the
Processing Rules:	Input field. Colu	mn 'Total' is the sum of all inpu	ts.		
Field Type:	Input/Calculated	i			
Previous Refe	rences: Ofwat 07	- WICS	3	E6.9	

	E6.18	Total length of mains > 320mm diameter km 2dp					
Ľ	Data Definition	on: The total length of potable mains in size bands 3 & 4 (>32	20mm).				
	Processing Sum of E6.14 and E6.15 Rules:						
F	ield Type:	Calculated					
Pr	evious Refe	E6.10					
	E6.19	Water mains bursts	nr	0dp			
Ĺ	Data Definition: The number of water mains bursts in each distribution area during the Report Year. A burst is defined in Section B.						
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.					
F	ield Type:	Input/Calculated					
Pr	evious Refe	rences: Ofwat . WICS 06	E6.11				
	E6.20	Leakage level	MI/d	3dp			
Ľ	Data Definition	on: The estimated level of distribution leakage within each disexpressed as MI/d. Leakage is defined in Section A.	stribution a	rea			
	Processing Rules:	Input field. Column 'Total' is the sum of all inputs.					
F	ield Type:	Input/Calculated					
Pr	evious Refe	rences: Ofwat WICS _ 06	E6.12				

E6.21	Properties rep	roperties reported for low pressure nr 0c				
Data Definition: The number of properties experiencing low pressure as defined in Section B at the end of the Report Year. The value in the 'total' column should be consistent with those reported in line B2.9.						
Processing Rules:	Input field. Co	olumn 'Total' is the sum of a	all inputs	S .		
Field Type:	Input/Calculat	ed				
Previous Refe	rences: Ofwa 07		WICS 06		E6.13	
E6.22	Total number	of pumping stations			nr	0dp
Data Definition	Data Definition: The total number of water pumping stations in operation during the report year for each distribution area. Include works terminal pumping stations and booster stations but exclude intake and borehole pumps.					
Processing Rules:	Input field. Co	olumn 'Total' is the sum of a	all inputs	S.		
Field Type:	Input/Calculat	ed				
Previous Refe	rences: Ofwa 07		WICS 06		E6.14	
E6.23	Total capacity	of pumping stations	3		m³/d	0dp
Data Definition	year for each	acity of water pumping stati distribution area. Include w ns but exclude intake and l	orks ter	minal pur		
Processing Rules:	Input field. Co	olumn 'Total' is the sum of a	all inputs	S .		
Field Type:	Input/Calculat	ed				
Previous Refe	rences: Ofwa 07		WICS 06		E6.15	

E	6.24	Total capacity of booster pumping stations	Kw	1dp
Data	Definition	The total capacity of booster pumping stations (including soperation during the report year for each distribution area.		ımps) in
Proce Rules	essing s:	Input field. Column 'Total' is the sum of all inputs.		
Field	Type:	Input/Calculated		
Previo	us Refe	rences: Ofwat CM3, L18 WICS 06	E6.15a	
E	6.25	Average pumping head	m	2dp
Data	Definition	on: Average pumping head for distribution. The calculation for head is set out in the definitions for E4. Distribution as def		
Proce Rules	essing s:	Input field.		
Field	Type:	Input		
Previo	us Refe	rences: Ofwat WICS _ 06	E6.16	
E	6.26	Total number of service reservoirs	nr	0dp
Data	Definitio	on: The total number of water service reservoirs in operation of year for each distribution area. Include treated water service treatment works.		
Proce Rules	essing s:	Input field. Column 'Total' is the sum of all inputs.		
Field	Type:	Input/Calculated		
Previo	us Refe	rences: Ofwat CM3, 13 WICS 06	E6.17	

E6.27	Total capacity of	of service reservoirs	S	MI 3dp			
Data Definition	•	ity of water service reservistribution area. Include tress.					
Processing Rules:	Input field. Colu	ımn 'Total' is the sum of a	all inputs	5.			
Field Type:	Input/Calculated	d					
Previous Refe	rences: Ofwat 07	CM3, L14	WICS 06		E6.18		
E6.28	Total number o	f water towers			nr	0dp	
Data Definition	on: The total number distribution area	er of water towers in oper	ation du	ıring the r	eport year	for each	
Processing Rules:	Input field. Colu	ımn 'Total' is the sum of a	ıll inputs	3.			
Field Type:	Input/Calculated	d					
Previous Refe	rences: Ofwat 07	CM3, L15	WICS 06		E6.19		
E6.29	Total capacity of	of tower towers			МІ	3dp	
Data Definition	on: The total capac distribution area	ity of water towers in ope	ration di	uring the i	report yea	r for each	
Processing Rules:	Input field. Colu	ımn 'Total' is the sum of a	ıll inputs	5.			
Field Type:	Input/Calculated	d					
Previous Refe	rences: Ofwat 07	CM3, L16	WICS 06		E6.20		