

Section P **Revenue and Tariffs Table** 17 Wastewater - wholesale - primary revenue: trade effluent charges to licensed providers through charges scheme P17.1 Number of discharge points charged for 0dp nr trade effluent in accordance with the charges scheme Number of discharge points charged for trade effluent at the Charges Data Definition: Scheme rates. Processing Input Rules: Field Type: Input Ofwat **WICS** P11.1 Previous References: 07 06 P17.2 Settled chemical oxygen demand (Os) mg/l 2dp Data Definition: Average sewage strength for chemical oxygen demand as used for trade effluent charging. **Processing** Input Rules: Field Type: Input Ofwat **WICS** Previous References: P11.11 07 06

	P17.3	Total suspended solids (Ss)	mg/l	2dp					
D	Data Definition: Average strength for suspended solid as used for trade effluent charging.								
	Processing Rules:	Input							
F	ield Type:	Input	_	_					
Pr	evious Refei	rences: Ofwat WICS 06	P11.12						
	P17.4	Chargeable daily volume	m³	0dp					
D	Data Definition: Volume of trade effluent liable for availability charge for R, V, B and S.								
	Processing Rules:	Input							
F	ield Type:	Input							
Pr	evious Refe	rences: Ofwat WICS 06	P11.5						
	P17.5	Settled biological oxygen demand (sBODI)	kg/day	3dp					
L	Data Definitio	on: Total settled BOD load of trade effluent chargeable at cha Include discharge points whose water supplies are from s SW.							
	Processing Rules:	Input							
F	ield Type:	Input							
Pr	evious Refe	rences: Ofwat WICS 06	P11.6						

	P17.6	Suspende	ed soli	ds (TSSI)			kg/day	3dp
E	Data Definition	seconda	ary treatr	ility charge per kg ment (or better). In m sources other th	clude discharg			
	Processing Rules:	Input						
F	ield Type:	Input						
Pr	evious Refe	rences:	Ofwat 07		WICS 06		P11.7	
	P17.7	Actual vo		discharged (A\	/D) - site		m³	0dp
Data Definition: Volume of trade effluent discharges subject to charges for R and V at the charges scheme rates. Include discharge points whose water supplies from sources other than SW.								
	Processing Rules:	Input						
F	ield Type:	Input						
Pr	evious Refe	rences:	Ofwat 07		WICS 06		P11.13	
	P17.8			ed volume for justed volume) -	m³	0dp
E	Data Definition	receivin	g second	of trade effluent ch dary treatment (or V average (Ot/Os)	better) adjuste	d for rela	tive strenç	gth
	Processing Rules:	Input						
F	ield Type:	Input						
rievious neielelices.			Ofwat 07		WICS 06		P11.14	

	P17.9	Strength adju	sted volume fo	r suspended	l	m³	0dp	
Data Definition: Annual volume of trade effluent charged at charges sche treatment adjusted for relative strength compared to SW (Sum of AVD x St/Ss for all dischargers). Include discharge points whose water supplies are from s SW.					average S	t/Ss.		
	Processing Rules:	Input						
F	ield Type:	Input						
Pr	evious Refe	rences: Ofwa 07	t	WICS 06		P11.15		
	P17.10	Reception cha	arge (Ra)			£/m³/day	3dp	
F	Processing Rules:		ion capacity charg arged in accordanc				gers at	
F	ield Type:	Input						
Pr	evious Refe	rences: Ofwa 07	t	WICS 06		P11.19		
	P17.11	Volumetric / p	rimary charge	(Va)		£/m³/day	3dp	
L	Data Definition		etric capacity char arged in accordanc				rgers at	
	Processing Rules:	Input						
F	ield Type:	Input						
Pr	evious Refe	rences: Ofwa	t	WICS 06		P11.20		

P17.12	Biological capacity charge (Ba)			£/m³/day	3dp			
Data Definition: Annual biological capacity charge for service availability for properties charged in accordance with the charges scheme							gers at	
Processing Rules:	Input							
Field Type:	Input							
Previous Refe	rences:	Ofwat 07		WICS 06		P11.21		
P17.13	Sludge c	apacity	r charge (Sa)			£/m³/day	3dp	
Data Definition	Data Definition: Annual biological capacity charge for service availability for dischargers at properties charged in accordance with the charges scheme rates.							
Processing Rules:	Input							
Field Type:	Input							
Previous Refe	rences:	Ofwat 07		WICS 06	P11.22			
P17.14	Receptio	n char	ge (Ro)			£/m³	3dp	
Data Definition: Annual operating charge for reception (Ro) for dischargers at properties charged in accordance with the charges scheme rates.							rties	
Processing Rules:	Input							
Field Type:	Input							
Previous Refe	rences:	Ofwat 07		WICS 06		P11.27		

	P17.15	Volumetri	ic / prii	mary charge (Vo))		£/m³	3dp
E	Data Definition: Annual volumetric operating charge (Vo) for dischargers at properties charged in accordance with the charges scheme rates.							
	Processing Rules:	Input						
F	Field Type:	Input						
Pr	evious Refe	rences:	Ofwat 07		WICS 06		P11.28	
	P17.16		-	ment charge (Bo e strength - sCO	, ,		£/m³	3dp
L	Data Definition: Annual operating charge for secondary treatment for dischargers at properties charged in accordance with the charges scheme rates for Scottish average strength sewage.							
	Processing Rules:	Input						
F	Field Type:	Input						
Pr	evious Refe	rences:	Ofwat 07		WICS 06		P11.29	
	P17.17	Sludge tro average s		nt charge (So) (fo h - SS)	or Scottis	sh	£/m³	3dp
E				g charge for sludge tro led in accordance with n sewage.				
	Processing Rules:	Input						
F	Field Type:	Input						
Pr	Previous References: Ofwat				WICS		P11.30	

P17.18	Availability Chargo	_	04
F1/.18	Availability Charge	£	0dp
Data Definition	on: Revenue from availability charge (Ca) - discharge points accordance with charges scheme rates.	charged in	1
Processing Rules:	Calculated field: (line 4 x (line 10 + line 11) + (line 5 x line 13))*365	e 12) + (lind	e 6 x line
Field Type:	Calculated field		
Previous Refe	rences: Ofwat WICS 06	P11.35	
P17.19	Operating charge	£	0dp
Data Definition	Pon: Revenue from operating charge (Co) - discharge points of accordance with charges scheme rates.	harged in	
Processing Rules:	Calculated field: line 7 x (line 14 + line 15) + (line 8 x line 17)	16) + (line	9 x line
Field Type:	Calculated field		
Previous Refe	rences: Ofwat WICS 06	P11.37	
P17.20	Total Revenue	£	0dp
Data Definition	n: Revenue from all supply points charged at charges scher	ne rates.	
Processing Rules:	Calculated field: sum of lines 18 and 19.		
Field Type:	Calculated field		
Previous Refe	rences: Ofwat WICS 06		