# Table 3.1: Water service - unmeasured customers

	Line description	Ur	its	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Summary unmeasured properties							
1	Total number of billed unmeasured properties	r	r	0	0	0	0	0
2	Total RV for billed unmeasured properties	£	n	0.000	0.000	0.000	0.000	0.000
В	Segmentation of billed properties			_	_			
3	Number of billed unmeasured properties at standard tariff	r	r					
4	Number of billed unmeasured properties at non-standard tariff	r	r					
С	Segmentation of Rateable Value base							
5	Gross RV for billed unmeasured properties at standard tariff	£	n					
6	Gross RV for billed unmeasured properties at non-standard tariff	£	n					
7	Net RV for billed unmeasured properties at non-standard tariff	£	n					

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 3.2: Water service - measured customers

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-1
A	Summary measured customers						
1	Total number of billed measured properties	nr	0	0	0	0	
2	Total number of billed measured properties	nr	0	0		0	
3	Total volume water delivered	m <sup>3</sup>	0	0	-	0	
5	Total volume water derivered		0	0	0	0	
в	Segmentation of billed properties						
4	Number of billed properties on low user tariff	nr					
5	Number of billed properties on standard tariff	nr					
6	Number of billed properties with use 100 to 250MI/year at LUVA tariff	nr					
7	Number of billed properties with use >250MI/year at LUVA tariff	nr					
8	Number of billed properties with use <100Ml/year at non-standard tariff	nr					
9	Number of billed properties with use 100 to 250Ml/year at non-standard tariff	nr					
10	Number of billed properties with use >250MI/year at non-standard tariff	nr					
11	Total number of billed properties	nr	0	0	0	0	
	Dural dawn of Amitture Ame						
12	Breakdown of tariff meters Electro-mechanical meters	nr					
13	15mm or smaller	nr					
14	20mm	nr					
14	25mm	nr					
16	40mm	nr					
17	50mm	nr					
18	80mm	nr					
19	100mm	nr					
20	150mm	nr					
20	200mm	nr					
22	250mm	nr					
23	300mm	nr					
24	400mm	nr					
25	450mm	nr					
26	430mm	nr					
27	Total number of meters	nr	0	0	0	0	
D	Segmentation of water volumes						
28	First 25m <sup>3</sup> pa - meters of diameter <= 20mm	m <sup>3</sup>					
29	Volume over 25m <sup>3</sup> pa, meters of diameter <= 20mm						
30	<= 100 Ml/a, meters > 20mm, standard tariff (including LUVA)	<sup>3</sup>					
31	>100 <= 250 Ml/a, standard tariff	m <sup>3</sup>					
32	> 250 MI/a, standard tariff	m <sup>3</sup>					
33	>100 <= 250 Ml/a, LUVA rate	m <sup>3</sup>					
34	> 250 MI/a, LUVA rate	m <sup>3</sup>					
35	<= 100 MI/a, non-standard rate	m <sup>3</sup>					
36	>100 <= 250 MI/a, non-standard rate						
37	> 250 MI/a, non-standard rate	m <sup>3</sup>					
38	Total volume of water delivered to measured customers	m <sup>3</sup>	0	0	0	0	

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

# Table 3.3: Sewerage service - unmeasured customers

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Summary unmeasured properties			-			
1	Total number of billed unmeasured properties	nr	0	0	0	0	0
2	Total RV for foul drainage (unmeasured properties)	£m	0.000	0.000	0.000	0.000	0.000
3	Total RV for property drainage (unmeasured properties)	£m	0.000	0.000	0.000	0.000	0.000
4	Total RV for highway drainage (unmeasured properties)	£m	0.000	0.000	0.000	0.000	0.000
В	Segmentation of billed properties	·					
5	Number of properties billed for foul drainage at standard tariff	nr					
6	Number of properties billed for property drainage at standard tariff	nr					
7	Number of properties billed for highway drainage at standard tariff	nr					
8	Number of properties billed for foul drainage at non-standard tariff	nr					
9	Number of properties billed for property drainage at non-standard tariff	nr					
10	Number of properties billed for highway drainage at non-standard tariff	nr					
11	Total number of billed unmeasured properties	nr	0	0	0	0	0
С	Segmentation of Rateable Value base (foul drainage)						
12	Gross RV for billed unmeasured properties at standard tariff	£m					
13	Gross RV for billed unmeasured properties at non-standard tariff	£m					
14	Net RV for billed unmeasured properties at non-standard tariff	£m					
	<b>I</b>						
D	Property water & highway drainage (unmeasured properties)						
15	RV for properties paying standard tariff - property drainage	£m					
16	RV for properties paying standard tariff - highway drainage	£m					
17	Area for properties paying standard tariff - area based property drainage	m²					
18	Net RV for properties paying non-standard tariff - property drainage	£m					
19	Net RV for properties paying non-standard tariff - highway drainage	£m					
20	Net Area for properties paying nn-standard tariff - area based property drainage	m²					
	Prepared by:	Date:					
	Checked by:	Date:					
	Authorised by:	Date:					

Table 3.4: Sewerage service - measured customers

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Summary measured customers						
1	Total number of billed measured properties	nr	0	0	0	0	C
2	Total number of tariff meters	nr	0	0	0	0	(
3	Total volume discharged	m <sup>3</sup>	0	0	0	0	(
4	Total RV for property water drainage (measured properties)	£m	0.000	0.000	0.000	0.000	0.000
5	Total RV for highway drainage (measured properties)	£m	0.000	0.000	0.000	0.000	0.000
6	Total area for property water drainage (measured properties)	m²	0	0	0	0	(
В	Commentation of killed preparties						
	Segmentation of billed properties						
7	Number of billed properties on low user tariff	nr					
8	Number of billed properties on standard tariff	nr					
9	Number of billed properties with use <100MI/year at non-standard tariff	nr					
10	Number of billed properties with use 100Ml to 250Ml/year at non-standard tariff	nr					
11	Number of billed properties with use >250MI/year at non-standard tariff	nr			-	-	
12	Total number of billed measured properties	nr	0	0	0	0	
с	Breakdown of tariff meters						
13	Electro-mechanical meters	nr					
14	15mm or smaller	nr					
15	20mm	nr					
16	25mm	nr					
17	40mm	nr					
18	50mm	nr					
19	80mm	nr					
20	100mm	nr					
21	150mm	nr					
22	200mm	nr					
23	250mm	nr					
24	300mm	nr					
25	400mm	nr					
26	450mm	nr					
27	600mm	nr					
28	Total number of tariff meters	nr	0	0	0	0	
D	Segmentation of volumes discharged		·				
29	First 23.75m <sup>3</sup> pa - meters of diameter <= 20mm	m <sup>3</sup>					
30	Volume over 23.75m <sup>3</sup> pa, meters of diameter <= 20mm	m <sup>3</sup>					
31	Volume for meters >20mm, charged at standard tariffs	m <sup>3</sup>					
32	<= 100 MI/a, non-standard rate	m <sup>3</sup>					
33	>100 <= 250 MI/a, non-standard rate	m <sup>3</sup>					
34	> 250 MI/a, non-standard rate	m <sup>3</sup>					
35	Total measured volume discharged	m³	0	0	0	0	(
Е	Property water & highway drainage						
36	RV for properties paying standard tariff - property drainage	£m					
37	RV for properties paying standard tariff - highway drainage	£m					
38	Area for properties paying standard tariff - area based property drainage	m <sup>2</sup>					
					l		
	Prepared hy:	Date:					

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 4.1: Water service - unmeasured customers' tariffs and revenue

Authorised by:

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Unmeasured properties						
1	Properties billed for standard charges	nr	0	0	0	0	C
2	Properties billed for non-standard charges	nr	0	0	0	0	(
в	Rateable value base						
3	Gross RV for properties billed for standard charges	£m	0.000	0.000	0.000	0.000	0.000
4	Net RV for properties billed for non-standard charges	£m	0.000	0.000	0.000	0.000	0.000
с	Tariffs						
5	Fixed charge per annum - standard tariff	£/prop					
6	Fixed charge per annum - non-standard tariff	£/prop					
7	Charge per £ of rateable value	p/£RV					
D	Revenue						
8	From fixed charges - properties billed for standard tariffs	£m	0	0	0	0	(
9	From fixed charges - properties billed for non-standard tariffs	£m	0	0	0	0	(
10	From RV charges - properties billed for standard tariffs	£m	0	0	0	0	(
11	From RV charges - properties billed for non-standard tariffs	£m	0	0	0	0	(
Е	Revenue summary						
12	Total revenue	£m	0	0	0	0	(

Date: .....

Table 4.2: Water service - measured customers' tariffs and revenue

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
		1					
	Disaggregation by tariff meter size Electro-mechanical meters		0	0	0	0	
		nr	0	0			
2	15mm or smaller 20mm	nr	0	0			
3	25mm	nr	0	0			
4 5	40mm	nr	0	0			
	50mm		0	0			
6		nr		0			
	80mm	nr	0	0			
8 9	100mm	nr	0	0			
9 10	150mm 200mm	nr	0	0	-		
11	250mm		0	0			
		nr		0			
12 13	300mm 400mm	nr	0	0			
13		nr	0	0			
	450mm	nr	0	0			
	600mm	nr	0	0	0	0	
16	Not in use						
	Maluman aforehan	1					
В	Volumes of water						
	First 25m <sup>3</sup> pa - meters of diameter <= 20mm	m³	0	0			
18	Volume over 25m <sup>3</sup> pa, meters of diameter <= 20mm	m <sup>3</sup>	0	0			
19	<= 100 MI/a, meters > 20mm, standard tariff (including LUVA)		0	0			
20	>100 <= 250 MI/a, standard tariff	m <sup>3</sup>	0	0			
21	> 250 MI/a, standard tariff	m <sup>3</sup>	0	0	-		
22	>100 <= 250 MI/a, LUVA rate	m <sup>3</sup>	0	0			
23	> 250 MI/a, LUVA rate	m <sup>3</sup>	0	0			
24	<= 100 Ml/a, non-standard rate	m <sup>3</sup>	0	0			
25	>100 <= 250 MI/a, non-standard rate	m <sup>3</sup>	0	0			
26	> 250 Ml/a, non-standard rate	m <sup>3</sup>	0	0	0	0	
27	Not in use						
С	Fixed charges	1					
28	Electro-mechanical meters	£					
29	15mm or smaller	£					
30	20mm	£					
31	25mm	£					
		£					
	40mm	£					
33	50mm	£					
34	80mm						
35	100mm	3					
36	150mm	3					
37	200mm	3					
38	250mm	£					
39	300mm	£					
40	400mm	£					
41	450mm	£					
	600mm	£					
43	Not in use						
		1					
D	Volumetric charges				-		
44	First 25m <sup>3</sup> pa - meters of diameter <= 20mm	£/m <sup>3</sup>					
45	Volume over 25m <sup>3</sup> pa, meters of diameter <= 20mm	£/m <sup>3</sup>					
46	<= 100 MI/a, meters > 20mm, standard tariff (including LUVA)	£/m <sup>3</sup>					
47	>100 <= 250 Ml/a, standard tariff	£/m <sup>3</sup>					
48	> 250 Ml/a, standard tariff	£/m <sup>3</sup>					
49	>100 <= 250 MI/a, LUVA rate	£/m <sup>3</sup>					
50	> 250 MI/a, LUVA rate	£/m <sup>3</sup>					
51	<= 100 MI/a, non-standard rate	£/m <sup>3</sup>					
52	>100 <= 250 Ml/a, non-standard rate	£/m <sup>3</sup>					
	> 250 Ml/a, non-standard rate	£/m <sup>3</sup>					
Е	Revenue	1					
	Fixed charges	£m	0	0	0	0	
	First 25m <sup>3</sup> pa - meters of diameter <= 20mm	£m	0	0			
	Volume over 25m <sup>3</sup> pa, meters of diameter <= 20mm	£m	0	0			
57	<= 100 MI/a, meters > 20mm, standard tariff (including LUVA)	£m	0	0			
58	>100 <= 250 Ml/a, standard tariff	£m	0	0			
59	> 250 Ml/a, standard tariff	£m	0	0			
60	>100 <= 250 Ml/a, LUVA rate	£m	0	0			
60	> 100 <= 250 Mi/a, LUVA rate > 250 Mi/a, LUVA rate	£m	0	0			
62	<= 100 Ml/a, non-standard rate	£m	0	0			
	<= 100 Mi/a, non-standard rate >100 <= 250 Mi/a, non-standard rate	£m		0			
63			0				
64	> 250 Ml/a, non-standard rate	£m	0	0	0	0	
	la di la	1					
	Revenue summary	1					
<b>F</b> 65	Total revenue	£m	0	0	0	0	

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

ſ

Table 4.3: Sewerage service - unmeasured customers' tariffs and revenue

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Unmeasured properties						
1	Properties billed for standard charges (foul drainage)	nr	0	0	0	0	
2	Properties billed for non-standard charges (foul drainage)	nr	0	0	0	0	
В	Rateable value base						
3	Gross RV for billed unmeasured properties at standard tariff	£m	0.000	0.000	0.000	0.000	0.00
4	Net RV for billed unmeasured properties at non-standard tariff	£m	0.000	0.000	0.000	0.000	0.00
с	Tariffs						
5	Fixed charge per annum - standard tariff (foul drainage)	£/prop					
6	Fixed charge per annum - non-standard tariff (foul drainage)	£/prop					
7	Not in use						
8	Charge per £ of rateable value	p/£RV					
D	Revenue	_		_			
9	From fixed charges - properties billed for standard tariffs	£m	0	0	0	0	
10	From fixed charges - properties billed for non-standard tariffs	£m	0	0	0	0	
11	Not in use						
12	From RV charges - properties billed for standard tariffs	£m	0	0	0	0	
13	From RV charges - properties billed for non-standard tariffs	£m	0	0	0	0	
Е	Revenue summary						
14	Total revenue	£m	0	0	0	0	

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 4.4: Sewerage service - measured customers' tariffs and revenue

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Disaggregation by meter size						
1	Electro-mechanical meters	nr	0	0	0	0	
2	15mm or smaller	nr	0	0	0	0	
3	20mm	nr	0	0	0	0	
4	25mm	nr	0	0	0	0	
5	40mm	nr	0	0	0	0	
6	50mm	nr	0	0	0	0	
7	80mm	nr	0	0	0	0	
8	100mm	nr	0	0	0	0	
9	150mm	nr	0	0	0	0	
10	200mm	nr	0	0	0	0	
11	250mm	nr	0	0	0	0	
12	300mm	nr	0	0	0	0	
13	400mm	nr	0	0	0	0	
14	450mm	nr	0	0	0	0	
15	600mm	nr	0	0	0	0	
-							
В	Volumes of water						
16	First 23.75m <sup>3</sup> pa - meters of diameter <= 20mm	m <sup>3</sup>	0	0	0		
17	Volume over 23.75m <sup>3</sup> pa, meters of diameter <= 20mm	m <sup>3</sup>	0	0	0		
18	Volume for meters >20mm, charged at standard tariffs	m <sup>3</sup>	0	0	0	0	
19	<= 100 MI/a, non-standard rate	m <sup>3</sup>	0	0	0	0	
20	>100 <= 250 MI/a, non-standard rate	m <sup>3</sup>	0	0	0	0	
21	> 250 Ml/a, non-standard rate	m <sup>3</sup>	0	0	0	0	
С	Fixed charges						
22	Electro-mechanical meters	£					
23	15mm or smaller	£					
24	20mm	£					
25	25mm	£					
26	40mm	£					
27	50mm	£					
28	80mm	£					
29	100mm	£					
30	150mm	£					
31	200mm	£					
32	250mm	£					
33	300mm	£					
34	400mm	£					
35	450mm	£					
36	600mm	£					
	•						
D	Volumetric charges	0/3					
37	First 23.75m <sup>3</sup> pa - meters of diameter <= 20mm	£/m <sup>3</sup>					
38	Volume over 23.75m <sup>3</sup> pa, meters of diameter <= 20mm	£/m <sup>3</sup>					
39	Volume for meters >20mm, charged at standard tariffs	£/m <sup>3</sup>					
40	<= 100 Ml/a, non-standard rate	£/m <sup>3</sup>					
41 42	>100 <= 250 Ml/a, non-standard rate > 250 Ml/a, non-standard rate	£/m <sup>3</sup> £/m <sup>3</sup>					
		2,/111		L I			
Е	Revenue						
43	Fixed charges	£m	0	0	0	0	
44	First 23.75m <sup>3</sup> pa - meters of diameter <= 20mm	£m	0	0	0	ő	
45	Volume over 23.75m <sup>3</sup> pa, meters of diameter <= 20mm	£m	0	0	0		
46	Volume for meters >20mm, charged at standard tariffs	£m	0	0	0		
47	<= 100 MI/a, non-standard rate	£m	0	0	0	0	
48	>100 <= 250 MI/a, non-standard rate	£m	0	0	0	0	
49	> 250 MI/a, non-standard rate	£m	0	0	0		
	E		—				
F	Revenue summary				-	-	
50	Total revenue	£m	0	0	0	0	

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 4.5: Sewerage service - tariffs and revenue for property & highway drainage

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Property water & highway drainage - unmeasured properties						
1	RV for properties billed for standard tariff - Property drainage	£m	0.000	0.000	0.000	0.000	0.000
2	RV for properties billed for standard tariff - highway drainage	£m	0.000	0.000	0.000	0.000	0.000
3	Area for properties billed for standard tariff - area based Property drainage	m²	0	0	0	0	C
В	Property water & highway drainage - measured properties						
4	RV for properties billed for standard tariff - Property drainage	£m	0.000	0.000	0.000	0.000	0.000
5	RV for properties billed for standard tariff - highway drainage	£m	0.000	0.000	0.000	0.000	0.000
6	Area for properties billed for standard tariff - area based Property drainage	m²	0	0	0	0	(
с	Tariffs - unmeasured properties						
7	Property drainage - standard RV tariff (unmeasured)	p/£RV					
8	Highway drainage - standard RV tariff (unmeasured)	p/£RV					
9	Property drainage - standard area tariff (unmeasured)	p/m <sup>2</sup>					
D	Tariffs - measured properties						
10	Property drainage - standard RV tariff (measured)	p/£RV					
10	Highway drainage - standard RV tariff (measured)	p/£RV					
12	Property drainage - standard area tariff (measured)	p/2/11					
Е	Revenue						
13		£m	0	0	0	0	
13	Property drainage - standard RV tariff (unmeasured) Highway drainage - standard RV tariff (unmeasured)	£m	0	0	0	0	
14	Property drainage - standard area tariff (unmeasured)	£m	0	0	0	0	
15	Property drainage - standard area tann (unneasured)	£m	0	0	0	0	
17	Highway drainage - standard RV tariff (measured)	£m	0	0	0	0	
18	Property drainage - standard riv tann (measured)	£m	0	0	0	0	
F	Devenue comment						
19	Revenue summary	Cm	0	0	0	0	
19	Total revenue	£m	U	0	U	0	
		<b>D</b> .					
	Prepared by:	Date:					
	Checked by:	Date:					
	Authorised by:	Date:					

 Table 4.6 Trade Effluent - Customers billed for Standard & Non-Standard

 Rates(excluding customers receiving Harmonisation or Treatment Caps

 & those that do not pay with reference to the Mogden Formula)

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Trade effluent dischargers	·	·				s
1	Number billed for standard rates	nr		-			
2	Number billed for non-standard rates	nr		0	0	0	
3	Total	nr	0	0	0	0	0
4	Not in use						
в	Availability charging parameters						
5	Chargeable daily volume - standard rate	m <sup>3</sup>					
6	Settled biological oxygen demand (sBODI) - charged at standard rate	kg/day					
7	Suspended solids (TSSI) - charged at standard rate	kg/day					
8	Chargeable volume - non-standard rate	m <sup>3</sup>					
9	Settled biological oxygen demand (sBODI) - charged at non-standard rate	kg/day					
10	Suspended solids (TSSI) - charged at non-standard rate	kg/day					
С	Scottish average sewage strength						r
11	Settled chemical oxygen demand (Os)	mg/l					
12	Total suspended solids (Ss)	mg/l					
D	Annual volumes and strength adjusted volumes						
13	Actual volume discharged (AVD) - standard rate	m <sup>3</sup>					
14	Strength adjusted volume for settled COD - standard rate	m <sup>3</sup>					
15	Strength adjusted volume for suspended solids - standard rate	m <sup>3</sup>					
16	Actual volume discharged (AVD) - at non-standard rates	m <sup>3</sup>					
17	Strength adjusted volume for settled - at non-standard rates	m <sup>3</sup>					
18	Strength adjusted volume for suspended solids - at non-standard rates	m <sup>3</sup>					
E	Availability charge - fixed						
19	Reception charge (Ra) - standard rate	£/m <sup>3</sup> /day					
20	Volumetric / primary charge (Va) - standard rate	£/m <sup>3</sup> /day					
21	Biological capacity charge (Ba) - standard rate	£/m <sup>3</sup> /day					
22	Sludge capacity charge (Sa) - standard rate	£/m <sup>3</sup> /day					
23	Average reception charge for properties charged at non-standard rates	£/m <sup>3</sup> /day					
24 25	Average volumetric / primary charge for properties charged at non-standard rates Average biological capacity charge for properties charged at non-standard rates	£/m <sup>3</sup> /day £/kg/day		-			
25	Average sludge capacity charge for customers charged at non-standard rates	£/kg/day					
20	worage studge opposity charge for obstantics charged at non-standard rates	2 ng/day					
F	Operating charge - variable	-	_	_			
27	Reception charge (Ro) - standard rate	£/m <sup>3</sup>					
28	Volumetric / primary charge (Vo) - standard rate	£/m <sup>3</sup>					
29	Secondary treatment charge (Bo) - standard rate (for Scottish average strength - sCOD)	£/m <sup>3</sup>					
30	Sludge treatment charge (So) - standard rate (for Scottish average strength - SS)	£/m <sup>3</sup>					
31	Average reception charge - non-standard rates	£/m <sup>3</sup>					
32	Average volumetric / primary charge - non-standard rates Average secondary treatment charge - non-standard rates (for (non-standard) Scottish	£/m <sup>3</sup>					
33	average strength - sCOD)	£/m <sup>3</sup>					
	Average sludge treatment charge - non-standard rates (for (non-standard) Scottish average	£/m <sup>3</sup>					
34	strength - SS)	1,/11					
G	Revenue						
35	Availability charge (Ca) - customers billed for standard rates	£m	0	0	0	0	0
36	Availability charge (Ca) - customers billed for non-standard rates	£m	0	0		0	0
37	Operating charge (Co) - customers billed for standard rates	£m	0	0	0	0	0
38	Operating charge (Co) - customers billed for non-standard rates	£m	0	0	0	0	0
Н	Revenue summary						
39	Total revenue	£m	0	0	0	0	0
					1		

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 4.7: Trade Effluent - Customers receiving Harmonisation or Treatment Caps and those that are not billed with reference to the Mogden Formula

1 N 2 N 3 T 4 N <b>B A</b> 5 C 6 S 7 S 8 C	Trade effluent dischargers Number receiving harmonisation cap Number receiving treatment cap Total Not in use	nr					
1 N 2 N 3 T 4 N <b>B A</b> 5 C 6 S 7 S 8 C	Number receiving harmonisation cap Number receiving treatment cap Total						
2 N 3 T 4 N 5 C 6 S 7 S 8 C	Number receiving treatment cap Total						
3 T 4 N 5 C 6 S 7 S 8 C	Total						
4 N <b>B</b> A 5 C 6 S 7 S 8 C		nr	0	0	0	0	
B A 5 C 6 S 7 S 8 C			-	-	-	-	
5 C 6 S 7 S 8 C							
6 S 7 S 8 C	Availability charging parameters						
7 S 8 C	Chargeable daily volume - harmonisation cap	m <sup>3</sup>					
8 C	Settled biological oxygen demand (sBODI) - harmonisation cap	kg/day					
	Suspended solids (TSSI) - harmonisation cap	kg/day					
9 S	Chargeable volume - treatment cap	m <sup>3</sup> kg/day					1
	Settled biological oxygen demand (sBODI) - treatment cap Suspended solids (TSSI) - treatment cap	kg/day					
10 0	buspended solids (1551) - Irealment cap	Ng/day					
c c	Customers that are not billed with reference to the Mogden Formula						
11 N	Number of customers that are not billed with reference to the Mogden formula	nr					
12 V	Volume discharged by customers that are not billed with reference to the Mogden formula	m <sup>3</sup>					
13 T	Total revenue from customers that are not billed with reference to the Mogden formula	£					
D A	Annual volumes and strength adjusted volumes						
	Annual volumes and strength adjusted volumes Actual volume discharged (AVD) - harmonisation cap	m <sup>3</sup>					
	Actual volume discharged (AVD) - narmonisation cap Strength adjusted volume for settled COD - harmonisation cap	m <sup>3</sup> m <sup>3</sup>					
	Strength adjusted volume for suspended solids - harmonisation cap	m <sup>3</sup>					
	Actual volume discharged (AVD) - treatment cap	m <sup>3</sup>					
	Strength adjusted volume for settled - treatment cap	m <sup>3</sup>					
19 S	Strength adjusted volume for suspended solids - treatment cap	m <sup>3</sup>					
	Availability charge - fixed	a. 2					
	Reception charge (Ra) - harmonisation cap Volumetric / primary charge (Va) - harmonisation cap	£/m <sup>3</sup> /day £/m <sup>3</sup> /day					
	Biological capacity charge (Ba) - harmonisation cap	£/m <sup>3</sup> /day					
	Sludge capacity charge (Sa) - harmonisation cap	£/m³/day					
	Average reception charge for properties - treatment cap	£/m³/day					
	Average volumetric / primary charge for properties - treatment cap	£/m <sup>3</sup> /day					
	Average biological capacity charge for properties - treatment cap	£/kg/day					
	Average sludge capacity charge for customers - treatment cap	£/kg/day					
F O							
	Operating charge - variable Reception charge (Ro) - harmonisation cap	£/m <sup>3</sup>					
	Volumetric / primary charge (Vo) - harmonisation cap	£/m <sup>3</sup>					
S	Secondary treatment charge (Bo) - harmonisation cap (for harmonisation cap average Scottish average strength - sCOD)	£/m <sup>3</sup>					
S	Sludge treatment charge (So) - harmonisation cap (for harmonisation cap average Scottish	£/m <sup>3</sup>					
	average strength - SS)	£/m <sup>3</sup>					1
02 7	Average reception charge - treatment caps Average volumetric / primary charge - treatment caps	£/m <sup>3</sup>					
A	Average secondary treatment charge - treatment cap (for treatment cap average Scottish	£/m <sup>3</sup>					
A	average strength - sCOD) Average sludge treatment charge – treatment cap (for treatment cap average Scottish	£/m <sup>3</sup>					1
35 a'	average strength - SS)	2/11					
G B	Revenue						
-	Availability charge (Ca) - customers receiving harmonisation caps	£m	0	0	0	0	
	Availability charge (Ca) - customers receiving treatment caps	£m	0	0	0	0	
	Operating charge (Co) - customers receiving harmonisation caps	£m	0	0	0	0	
39 C	Operating charge (Co) - customers receiving treatment caps	£m	0	0	0	0	
u 1-	Damanua augusta (						
	Revenue summary Total revenue	£m	0	0	0	0	
	Total Trade Effluent revenue	£m	0	0	0	0	
		2,111	0	U	0	0	

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

# Table 4.8: Levels of service output projections

	Line description	Units	2005-06	2006-07	2007-08	2008-09	2009-10
Α	Performance measures						
	Response time for written complaints	_	<u>.</u>	_			
1	on retail service	Days					
2	on wholesale activities	Days					
	Response time for phone complaints		·				
3	on retail service	Days					
4	on wholesale activities	Days					
	Annual rate of complaints (number of complaints per 100 customers)				÷		
5	on retail service	Nr					
6	on wholesale activities	Nr					
7	Phone answering time	Seconds					
	Response time for phone queries						
8	on retail service	Days					
9	on wholesale activities	Days					
10	Proportion of bills to metered customers based on actual readings issued during the year	%					
11	Annual volume of written contacts	Nr					
12	Annual volume of telephone contacts	Nr					

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

Table 4.9: Water service - customers, tariffs and revenue

	Line description	Units	2008-09	2009-10	2010-11	2011-12	2012-13
•	Droportios summery						
<b>A</b>	Properties summary Total number of billed properties - water	nr					
,							
В	Segmentation of customer base						
2	Customer Type A	nr					
3	Customer Type B Customer Type C	nr nr					
4 5	Customer Type D	nr					
6	Customer Type E	nr					
7	Customer Type F	nr					
8	Customer Type G	nr					
9 10	Customer Type H Customer Type I	nr					
10	Customer Type J	nr nr					
12		nr					
13		nr					
14		nr					
15 16		nr nr					
17		nr					
18		nr					
19		nr					
20		nr					
21		nr					
С	Tariffs						
22	Tariff 1						
23	Tariff 2						
24 25	Tariff 3 Tariff 4						
25	Tariff 5						
20	Tariff 6						
28	Tariff 7						
29	Tariff 8						
30 31	Tariff 9 Tariff 10						
31 32	Tariff 10						
32							
34							
35							
36 37							
37							
39							
40							
41							
D	Revenue						
42	Revenue Revenue from Customer Type A	£m					
43	Revenue from Customer Type B	£m					
44	Revenue from Customer Type C	£m					
45	Revenue from Customer Type D	£m					
46 47	Revenue from Customer Type E	£m £m					
47	Revenue from Customer Type F Revenue from Customer Type G	£m					
40	Revenue from Customer Type H	£m					
50	Revenue from Customer Type I	£m					
51	Revenue from Customer Type J	£m					
52 53		£m £m					
53 54		£m					
55		£m					
56		£m					
57		£m					
58 59		£m £m					
59 60		£m					
61		£m					
E	Revenue summary	<u> </u>					
62	Total revenue from water customers	£m	0	0	0	0	0
	Prepared by:	Date:					
	Checked by:	Date:					
	Authorised by:	Date:					

Table 4.10: Sewerage service - customers, tariffs and revenue

	Line description	Units	2008-09	2009-10	2010-11	2011-12	2012-13
	Properties summery						
<b>A</b> 1	Properties summary Total number of billed properties - sewerage	nr					
В	Segmentation of customer base						
2	Customer Type A	nr					
3 4	Customer Type B Customer Type C	nr					
4 5	Customer Type C Customer Type D	nr nr					
6	Customer Type E	nr					
7	Customer Type F	nr					
8	Customer Type G	nr					
9 10	Customer Type H Customer Type I	nr					
11	Customer Type J	nr					
12		nr					
13		nr					
14 15		nr nr					
16		nr					
17		nr					
18		nr					
19 20		nr nr					
20		nr					
		······					
C	Tariffs						
22	Tariff 1 Tariff 2						
23 24	Tariff 2						
24	Tariff 4						
26	Tariff 5						
27	Tariff 6						
28	Tariff 7						
29 30	Tariff 8 Tariff 9						
31	Tariff 10						
32							
33							
34 35	ll						
36							
37							
38							
39							
40 41							
	J						
	Revenue						
42	Revenue from Customer Type A	£m					
43 44	Revenue from Customer Type B Revenue from Customer Type C	£m £m					
44 45	Revenue from Customer Type C Revenue from Customer Type D	£m					
46	Revenue from Customer Type E	£m					
47	Revenue from Customer Type F	£m					
	Revenue from Customer Type G	£m					
49 50	Revenue from Customer Type H Revenue from Customer Type I	£m £m					
50	Revenue from Customer Type I	£m					
52		£m					
53		£m					
54		£m					
55 56		£m £m					
57		£m					
58		£m					
59		£m					
60 61		£m £m					
01		<u>۲</u> ۱۱۱					
Е	Revenue summary						
62	Total revenue from water customers	£m	0	0	0	0	0
1							
	Prepared by:	Date:					
	Checked by:	Date:					
	Authorized by:	Data					
	Authorised by:	udie					

## Table 4.11: Trade effluent service - customers, tariffs and revenue

	Line description	Units	2008-09	2009-10	2010-11	2011-12	2012-13
A 1	Properties summary Total number of billed properties - trade effluent	pr					
I	rotal number of billed properties - trade endent	nr					
В	Segmentation of customer base						
2	Customer Type A	nr					
3	Customer Type B	nr					
4	Customer Type C	nr					
5 6	Customer Type D Customer Type E	nr					
7	Customer Type F	nr nr					
8	Customer Type G	nr					
9	Customer Type H	nr					
10	Customer Type I	nr					
11	Customer Type J	nr					
12 13		nr					
13		nr nr					
15		nr					
16		nr					
17		nr					
18		nr					
19		nr					
20 21		nr nr					
С	Tariffs						
22	Tariff 1						
23	Tariff 2						
24 25	Tariff 3						
25 26	Tariff 4 Tariff 5						
20	Tariff 6						
28	Tariff 7						
29	Tariff 8						
30	Tariff 9						
31	Tariff 10						
32 33							
33							
35							
36							
37							
38							
39							
40 41							
D	Revenue						
42	Revenue from Customer Type A	£m	0	0		0	
43	Revenue from Customer Type B	£m	0	0		0	
44 45	Revenue from Customer Type C Revenue from Customer Type D	£m £m	0	0	0	0	
45	Revenue from Customer Type E	£m	0	0	0	0	
47	Revenue from Customer Type F	£m	0	0		0	
48	Revenue from Customer Type G	£m	0	0	0	0	0
49	Revenue from Customer Type H	£m	0	0		0	
50	Revenue from Customer Type I	£m	0	0		0	
51	Revenue from Customer Type J	£m	0	0		0	
52 53		£m £m	0	0		0	
54		£m	0	0		0	
55		£m	0	0		0	
56		£m	0	0	0	0	
57		£m	0	0		0	
58		£m	0	0		0	
59 60	l	£m £m	0	0		0	
61		£m	0	0		0	
	Revenue summary						
62	Total revenue from water customers	£m	0	0	0	0	0
		_					
	Prepared by:			Date:			
	-p						
	Checked by:			Date:			
	Authorized buy			Data			
	Authorised by:			Date:			

Retail Business Plan Table 6.1 - Profit & Loss (Income statement) Line Description Units 2005/06 2006/07 2007/08 2008/09 2009/10 I Gross sales to customers 0.000 ŀ 2 Customer Discounts 3 Net Sales to customers Cost of Sales Wholesale charges: в 
 Em
 Image: Constraint of the second seco 4A 4B 4C 4D 4E 4F Tariff A Tariff B Tariff C Tariff D Tariff E Tariff F Tariff F 0.00 6 Other (please specify) 7 Total 0.000 C Gross Profit 8 Gross Profit £m 0.000 0.000 0.000 0.000 0.000 Other Income Disposals D Prope 2m 2m 2m 2m 2m 2m 2m 2m 
 10
 Pittin

 11
 Equipment

 12
 Vehicles

 13
 Other (please specify)

 14
 Total
 0.0 0.00 14 15 Other (please specify) 16 Total 0.0 0.0 ŀ 0.000 Selling and Distribution Costs Billing 2m 2m 2m 2m 2m 
 Call centre

 22
 Charge from parentiji

 23
 Direc

 24
 Direc

 25
 Administration

 26
 Marketing

 27
 28

 28
 Direc

 29
 Direc
 2m 2m 2m 2m 2m 2m 
 Institution
 Institution

 1000
 Adventing

 281
 Mainting activity

 292
 Direct Percent Costs

 303
 That Party Costs

 304
 That Party Costs

 305
 That Party Costs

 301
 Administration Costs & Expenses

 302
 Total

 303
 Main Chrone Understand

 304
 Main Chrone Total

 305
 Main Chrone Theory

 305
 Main Chrone Theory
 £m £m £m £m £m 0.000 £m £m £m £m £m £m 36 Product Liability Insurance 37 Other (please specify) 38 Total Administration expenses Insurance Administration expenses Insurance Buildings and Contents 40 Motor Vehicle 41 Other (please specify) 701 2m 2m 2m 2m Administration functions Head Office management & Directors Charge from parent/associate company Charge from parent/associate company £m £m £m £m £m Charge from parent/associate commany
 Charge from parent/associate commany
 Direct Personnel Costs
 Turd Pary Costs
 Administration Costs & Expenses
 Turdan Resource Management
 Charge from parent/associate company
 Direct Personnel Costs
 Ep
 Toriad Pary Costs
 Direct Personnel Costs
 Ep £m £m £m £m £m 
 49
 Direct Personnel Costs

 50
 Third Party Costs

 51
 Administration Costs & Expenses

 52
 Total
 Finite and the second sec £m £m £m £m £m Plann Payroll Charge from parent/associate company Direct Personnel Costs Third Party Costs Administration Costs & Expenses Total 
 Direct Personnel Costs

 65
 Third Party Costs

 66
 Administration Costs & Expenses

 67
 Total

 68
 Other (please specify)

 69
 Total
 0.0 0.0 Other expenses Depreciation: 70 Property 71 Plant 72 Faultment 2m 2m 2m 2m 2m 2m 2m Plan Equipment Vehicles Other (please specify) Tota 72 73 75 76 77 0perating Lease Charges Property Equipment Equipment Variates \_\_\_\_\_ Operating Lease 76 77 78 79 80 81 82 Bad debt charge 82 Americation and 2m 2m 2m 2m 2m 2m 2m Plan Equipmen Vehicles Other (please specify Tota 0.000 0.00 0.00 0.0 0.0 £m £m 2m 2m 2m 2m 2m 2m 2m 0.000 0.000 0.000 0.00 0.0 89 Other (please specify) 90 Total 0.000 0.000 0.000 0.00 sr Uisposal of Investments
 vi Uisposal of Investments
 vi Uisposal of Investments
 vi Uisposal
 vi Uisposal Net Finance Costs 91 Disposal of Investments н 2m 2m 2m 2m 2m 2m 2m ŀ 0.000 0.000 0.000 0.00 Tax expense 97 Current Tax Over/under Provision of Tax in the previous 2m 2m 2m 2m 2m 2m 2m 2m 2m 98 year 99 Deferred Tax - temporary timing differences 100 Deferred Tax - changes in tax rate 101 VAT 102 Other (please specify) 103 Total 0.000 0.000 0.000 H Dividend Paid 104 Dividend Paid J £m 
 K
 Retained Profit

 105 [Retained Profit
 £m
 

Prepared by: \_\_\_\_\_ Date: \_\_\_\_\_ Checked by: \_\_\_\_\_ Date: \_\_\_\_\_ Authorised by: \_\_\_\_\_ Date: \_\_\_\_\_

# Table 6.2 - Cash flow analysis

equipment	£m           £m		0.000	0.000	0.000	
equipment	£m		0.000	0.000	0.000	
equipment	£m           £m           £m           £m           £m           £m           £m		0.000	0.000	0.000	
equipment	£m £m £m £m		0.000	0.000	0.000	
equipment	£m £m £m		0.000	0.000	0.000	
equipment	£m		0.000	0.000	0.000	
equipment	£m		0.000	0.000	0.000	
	£m		0.000	0.000	0 000	
					0.000	0.000
nt	£m					
nt						
	£m					
	£m					
	£m					
	£m					
ties						
	£m		0.000	0.000	0.000	0.000
	£m		_		-	
	£m					
	£m					
	£m					
rent	£m					
	£m					
s	£m		0.000	0.000	0.000	0.000
	2111		0.000	0.000	0.000	0.000
s			0.000	0.000	0.000	0.000
I    -						
	£m					
1						
	£m		0.000	0.000	0.000	0.000
s		<u>£m</u> ይm ይm ይm	£m £m	£m £m	£m           £m	£m

#### Table 6.3 - Balance Sheet

Α	Non-current assets	Units	2005 Opening	Year end	2006/07 Year end	2007/08 Year end	2008/09 Year end	2009/1 Year e
<u> </u>	Property, plant and equipment	Onita	Opening	Tear cha	rear end	rear end	rear end	i cai c
1	Property	£m						
2	Property	2.00						
	Plant	£m						
3	Equipment	£m						
4	Vehicles	£m						
5	Other	£m						
6	Total	£m	0.000	0.000	0.000	0.000	0.000	0.
7	Goodwill	£m						
8	Other intangible assets	£m						
9	Investments	£m						
10	Total non-current assets	£m	0.000	0.000	0.000	0.000	0.000	0.
в	Current assets							
_	Inventories							
11	Raw materials and consumables	£m						
12	Others	£m						
13	Total	£m	0.000	0.000	0.000	0.000	0.000	0.
10	Trade receivables falling due within one year	2.111	0.000	0.000	0.000	0.000	0.000	0.
14		0						
	Trade debtors	£m						
15	Inter company debtors	£m						
16	Other debtors	£m						
17	Prepayments and accrued income	£m						
18	Total	£m	0.000	0.000	0.000	0.000	0.000	0.
	Trade receivables falling due after one year				0.000			
19	Inter company debtors	£m						
20	Other debtors	£m						
21	Total	£m	0.000	0.000	0.000	0.000	0.000	0.
22	Cash and cash equivalent	£m						
23	Total current assets	£m	0.000	0.000	0.000	0.000	0.000	0.0
С	Current liabilities							
-	Creditors - amounts falling due within one year							
04		0		-				
24	Trade and other payables	£m						
25	Inter company creditors	£m						
26	Payments received in advance	£m						
27	Other taxes and social security	£m						
28	Other creditors	£m						
29		£m						
	Accruals and other deferred income							
30	Total	£m	0.000	0.000	0.000	0.000	0.000	0.0
31	Short-term borrowing	£m						
32	Current proportion of long-term borrowings	£m						
33	Current tax payable	£m						
34	Short-term provisions	£m						
35	Total current liabilities	£m	0.000	0.000	0.000	0.000	0.000	0.0
D	Net Current assets							
36	Net Current assets	£m	0.000	0.000	0.000	0.000	0.000	0.
00		2	0.000	0.000	0.000	0.000	0.000	0.
Е	Non-current liabilities							
	Creditors: amounts falling due after more than one year							
37	Long-term borrowings	£m						
38	Other preditors and deferred income	£m						
	Other creditors and deferred income		0.000	0.000	0.000	0.000	0.000	
39	Total	£m	0.000	0.000	0.000	0.000	0.000	0.
40	Deferred tax	£m						
41	Long-term provisions	£m						
42	Total non-current liabilities	£m	0.000	0.000	0.000	0.000	0.000	0.
F	Equity							
43	Share capital	£m						
43								
	Other reserves (please specify)	£m						
45	Retained earnings	£m						
46	Total equity	£m	0.000	0.000	0.000	0.000	0.000	0.
	T-t-L Freekte and Nam Original Liebilities							
G	Total Equity and Non-Current Liabilities							
47	Total Equity and Non-Current Liabilities	£m	0.000	0.000	0.000	0.000	0.000	0.
			Т					
pared	by:	Date:						
ecked I	by:	Date:						
		Deter	1					
de a si a								
horise	d by:	Date:	4					

# Table 6.4 - Disclosure of Related Parties and Related Party Transactions

			1	2	3	4
				Purchases	Amounts owed	
			Sales to	from Related	from Related	Amounts owed
		Units	<b>Related Party</b>	Party	Party	to related party
Α	Related Party 1	00	,	,	,	
	Enter name					
2	31/03/2006'	£m				
3		£m				
4		£m				
5		£m				
6		£m				
	01,00,2010	~				
В	Related Party 2					
	Enter name					
8		£m				
9		£m				
9 10	31/03/2008	£m				
11	31/03/2009'	£m				
12	31/03/2010'	£m				
12	31/03/2010	2,111				
С	Related Party 3					
	Enter name					
		Cm				
14	31/03/2006'	£m				
15		£m				
16		£m				
17	31/03/2009'	£m				
18	31/03/2010'	£m				
-	Deleted Desta 4					
D	Related Party 4					
	Enter name					
20		£m				
21	31/03/2007'	£m				
22	31/03/2008'	£m				
23	31/03/2009'	£m				
24	31/03/2010'	£m				
E	Related Party 5					
	Enter name		F			•
26	31/03/2006'	£m				
27	31/03/2007'	£m				
28		£m				
29	31/03/2009'	£m				
30	31/03/2010'	£m				
repared by	y:D	ate:				
			1			

Prepared by: ..... Date: ...... Checked by: ..... Date: ...... Authorised by: ...... Date: ......

Table 6.5 - Tax analysis

Α	Loss memorandum
1	Opening balance (inherited on transfer)
2	Loss generated in period
3	Loss relief utilised in period
4	Closing balance

	B Capital Allowances
	Short- life assets
Opening balance (inherited on transfer)	5
Additions	6
Disposals	7
Less Writing Down Allowances @25%	8
Closing balance	9
	Long- life assets
Opening balance (inherited on transfer)	10
Additions	11
Disposals	12
Less Writing Down Allowances @6%	13
Closing balance	14
	15 Total Capital Allowance

Unit	2005/06	2006/07	2007/08	2008/09	2009/10
£m					
£m					
£m					
£m		0	0	0	0 0

	Ιſ					
£m						
£m						
£m						
£m		0	0	0	0	0
£m		0	0	0	0	0
£m						
£m						
£m						
£m		0	0	0	0	0
£m		0	0	0	0	0
£m						

С	Deferred Tax
16	Net Book Value of qualifying assets
17	less: tax written down value of qualifying assets
18	Accelerated capital allowances
19	Offset of tax losses to extent of liability
20	Net timing differences
21	Deferred tax liability/(asset)
22	Opening deferred tax liability/(asset) on transfer
23	Deferred tax charge/(credit)

£m					
£m	0	0	0	0	0
£m	0	0	0	0	0
£m	0	0	0	0	0
£m	0	0	0	0	0
£m					
£m					
£m	0	0	0	0	0

0

0
0
0

D	Corporation Tax							
24	Profit before tax	£m						
	Add backs							
25	Depreciation charge	£m						
26	Ammortisation of internally generated/inherited goodwill	£m						
27	Disallowable operating costs	£m						
28	Disallowable set up costs	£m						
	Deductions		12					
29	Capital allowances	£m		0	0	0	0	
30	Interest Income	£m						
31	Taxable profit/loss before loss relief			0	0	0	0	
32	Loss Relief	£m		0	0	0	0	
33	Total chargeable profit	£m		0	0	0	0	
34	Tax charged at corporate tax rate (30%)	£m						

E	Total tax charge (current tax and deferred tax)			_						
35	Total tax charge (current tax and deferred tax)		£m			0	0	0	0	0
-				-	-					
		<b>.</b>								

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date:

#### Table 6.6: Asset Information

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		18	19	20	21
	Asset transfer from Parent/Associa te Company (lower of NBV																					
	and Fair Value)	New Additions in year (cost)			Asset Disposals in Year (NBV)				Depreciation				Redundant Assets (NBV)				Total Assets					
					2009/10	2006/07		2008/09		2006/07				2006/07					2006/07	2007/08		
	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's	£000's		£000's	£000's	£000's	£000's
A Assets						-																
1 Property																			0	0	0	0
2 Plant and equipment																			0	0	0	0
3 Computer hardware																			0	0	0	0
4 Computer software																			0	0	0	0
5 Telecommunications equipment																			0	0	0	0
6 Fixtures and Fittings																			0	0	0	0
7 Vehicles																			0	0	0	0
8 enter asset group here																			0	0	0	0
8 enter asset group here																			0	0	0	0
10 enter asset group here																			0	0	0	0
11 Total assets	0	0	0	0	0		0 0	0 0	0	0	0	0	0	0	0	0	0		0	0	0	0

Prepared by:	Date:
Checked by:	Date:
Authorised by:	Date: