1

Table 2.2A Metered fixed charges per year based on pipe size

		Wastewater		
Pipe size (mm)	Pipe size (inches)	Water	Full	Abated (1)
12/15	0.5	£0.00	£53.81	£19.66
20/22	0.75	£0.00	£134.62	£54.25
25/28	1.00	£0.00	£255.60	£103.17
30/32/35	1.25	£0.00	£398.59	£160.80
40/42	1.50	£0.00	£573.47	£230.48
50/54	2.00	£0.00	£1,018.23	£410.04
65	2.50	£0.00	£1,593.01	£641.87
75/80	3.00	£0.00	£2,292.07	£923.27
100	4.00	£0.00	£4,075.79	£1,641.50
125	5.00	£0.00	£6,367.88	£2,564.80
150	6.00	£0.00	£9,169.81	£3,693.05
200	8.00	£0.00	£16,301.62	£6,566.04
250	10.00	£0.00	£25,469.91	£10,259.09
300	12.00	£0.00	£36,677.49	£14,773.57

<sup>&</sup>lt;sup>(1)</sup>Where a non-household customer does not discharge surface water to Thames Water's sewers, an abatement can be claimed based on pipe size.

Table 2.2B Non-household metered fixed charges per year based on consumption band

Non-household			
Metered usage (m3 per year)	Water	Wastewater	
0 - 500	£62.02	£52.58	
Greater than 500	N/A	N/A	

## 1.1 Volumetric charges

Table 2.2 Volumetric charges (All rates in £/m3)

Non-household			
Consumption (m3)	Volume charge: water (£/m3)	Volume charge: wastewater (£/m3)	
0 - 500	£1.8683	£1.1092	
500 - 1,000	£1.9408	£1.1780	
1,000 - 5,000	£1.9408	£1.1780	
5,000 - 20,000	£1.9408	£1.1780	
20,000 - 50,000	£1.7758	£1.1780	
50,000 - 100,000	£1.5052	£1.1915	
100,000 - 250,000	£1.5052	£0.9533	
Over 250,000	£1.2041	£0.9533	

Table 2.4 Supplementary large user annual charge

Tariff	Consumption (m3)	Annual charge
Intermediate volume user - water	20,000 - 50,000	£3,300.19
Large volume user - water	50,000 - 250,000	£19,967.10
Super large volume user - water	Over 250,000	£95,225.10
Large volume user - wastewater	Over 100,000	£22,638.42

Table 3.1 Unmetered charges pound per pound of rateable value

Non-household			
Charge area	Local Authority areas	Water	Wastewater
1	Barnet Broxbourne East Hertfordshire Enfield Epping Forest Haringey Welwyn Hatfield	£1.1602	£0.6938
•	Brentwood Harlow Luton North Hertfordshire Stevenage Uttlesford	N/A	
2	Chiltern Dacorum Ealing Hounslow Slough South Buckinghamshire	£1.1809	£0.7190
	Spelthorne Wycombe		
	Harrow Hertsmere Hillingdon St. Albans South Bedfordshire Three Rivers Watford	N/A	
3	Kensington & Chelsea London, City of Westminster	£0.8876	£0.4514

4	Barking & Dagenham Brent Camden Hackney Hammersmith & Fulham Islington Newham Redbridge Tower Hamlets Waltham Forest	£1.0630	£0.6483
	Havering	N/A	
5	Basingstoke & Deane Chichester Elmbridge Guildford Hart Horsham Kennet Mole Valley Newbury Reading Reigate & Banstead Waverley Windsor & Maidenhead Wokingham	£1.3656	£0.8500
	Bracknell Crawley East Hampshire Mid Sussex Runnymede Rushmoor Surrey Heath	N/A	

6	Bexley Bromley Croydon Dartford Epsom & Ewell Gravesham Greenwich Kingston Lambeth Lewisham Merton Richmond Sevenoaks Southwark Sutton Tandridge Wandsworth	£1.1841	£0.7033
7	Aylesbury Vale Cherwell Cotswold North Wiltshire Oxford South Oxfordshire Swindon Vale of White Horse West  Daventry South Northamptonshire Stratford	N/A £1.6270	£0.9885

# 2.1 Fixed charges

Table 3.2 Fixed charges - unmetered per year

Non-household			Wastewater	
Pipe size (mm)	Pipe size (inches)	Water	Full	Abated (2)
12/15	0.5	£75.46	£103.79	£72.24
20/22	0.75	£75.46	£187.20	£106.83
25/28	1.00	£23.77	£255.60	£103.17
30/32/35	1.25	£23.77	£398.59	£160.80
40/42	1.50	£23.77	£573.47	£230.48
50/54	2.00	£23.77	£1,018.23	£410.04
65	2.50	£23.77	£1,593.01	£641.87
75/80	3.00	£23.77	£2,292.07	£923.27
100	4.00	£23.77	£4,075.79	£1,641.50

<sup>&</sup>lt;sup>(2</sup>Business assessed

Table 3.3A Business assessed bands

Band	Assessed usage per FT employee (or equivalent)
1	15 m3 per year
2	50 m3 per year
3	100 m3 per year
4	200 m3 per year
5	By inspection

Table 3.3B Business assessed volumetric charges

Assessed usage (m3 per year)	Volume charge : water (pence per m3)	Volume charge: wastewater (pence per m3)
0 - 500	1.8683	1.1092
500 - 1,000	1.9408	1.1780
1,000 - 5,000	1.9408	1.1780
5,000 - 20,000	1.9408	1.1780

Table 3.3CBusiness assessed fixed charges per year based on consumption band

Assessed usage (m3 per year)			
0 - 500	£62.02	£52.58	
500 - 1,000	N/A	N/A	
1,000 - 5,000	N/A	N/A	
5,000 - 20,000	N/A	N/A	

Table 3.3DBusiness assessed fixed charges per year based on pipe size

	Wastewater			
Pipe size (mm)	Pipe size (inches)	Water	Full	Abated (3)
12/15	0.5	£0.00	£53.81	£19.66
20/22	0.75	£0.00	£134.62	£54.25
25/28	1.00	£0.00	£255.60	£103.17
30/32/35	1.25	£0.00	£398.59	£160.80
40/42	1.50	£0.00	£573.47	£230.48
50/54	2.00	£0.00	£1,018.23	£410.04
65	2.50	£0.00	£1,593.01	£641.87
75/80	3.00	£0.00	£2,292.07	£923.27
100	4.00	£0.00	£4,075.79	£1,641.50

## 2.2 Related seasonal and other non-household charges

Table 3.4A Domestic garages, car spaces and stores - unmetered fixed charge per year

Domestic garages, car spaces and stores	Annual charge
Water fixed charge per garage, car space or store	£66.64 per supply
Wastewater fixed charge per garage, car space or store	£61.18 per supply

### Table 3.4B Seasonal and other non-household charges

Seasonal and other non-household charges	Annual charge
Allotment tank and water/washdown point	£88.24 per supply
Sprinkler, cricket pitches, tennis courts, ornamental pond/fountain and disced supplies	£165.55 per supply
Minimum charge for meter minimum equivalents	£535.90 per supply

# 3 Trade Effluent Charges

Table 4.1 Standard volume charge per cubic metre

Annual volume 0-500m3	
Description	Charge (£/m3)
Reception and conveyance (R)	£0.1678
Primary treatment (V)	£0.1962
Biological treatment (B)	£0.2515
Solids treatment (S)	£0.2407
Ammoniacal nitrogen treatment charge per mg in excess of 35mg/l expressed as a fraction of 35	£0.0304

Annual Volume 501-50,000m3	
Description	Charge (£m3)
Reception and conveyance (R)	£0.1782
Primary treatment (V)	£0.2084
Biological treatment (B)	£0.2671
Solids treatment (S)	£0.2556
Ammoniacal nitrogen treatment charge per mg in excess of 35mg/l expressed as a fraction of 35	£0.0323

Annual Volume 50,001m3 or greater		
Description	Charge (£/m3)	
Reception and conveyance (R)	£0.1802	
Primary treatment (V)	£0.2107	
Biological treatment (B)	£0.2702	
Solids treatment (S)	£0.2585	
Ammoniacal nitrogen treatment charge per mg in excess of 35mg/l expressed as a fraction of 35	£0.0327	

Table 4.2 Average strength factors used in trade effluent formula

Mogden formula element	Element symbol	Average strength
Chemical oxygen demand	-Os	445mg/l
Settleable solids	-Ss	336mg/l

Table 4.3 Trade effluent fixed charges

Discharge Volume (m3 per annum)	Fixed charge	Minimum charge
0 - 500	N/A	£150.26
500 or more	N/A	N/A

Table 4.4 Standard strength discharges (mg/l)

Standard strength premises	Value for Ot	Value for St
Launderettes	576	58
Car washes	88	62
Dry cleaners	30	7
Commercial swimming pools	120	108
Small / micro-brewery	1730	88
Concrete contaminated sites (batching plants, wheel washes on construction sites)	116	58
Laboratory glassware washing	308	34
Bus wash	621	92
Train wash	594	71
Contaminated surface water at waste transfer sites	638	81
Gasholder runoff	20	11
Groundwater	118	114
Plant, Tool and Equipment washing (including contaminated surface water)	176	72

Table 4.5 Large user volume charge per cubic meter or kg of trade effluent

Description	Volume (m3 per year)	Charge
Reception and conveyance (R)	5,000 - 50,000	£0.1448
Primary treatment (V)		£0.1671
Biological treatment (B)		£0.2142
Solids treatment (S)		£0.2051
Large volume trade effluent user tariff		£24,083.19
Ammoniacal nitrogen treatment charge per mg in excess of 35mg/l expressed as a fraction of 35		£0.0323

Description	Volume (m3 per year)	Charge
Reception and conveyance (R)	Over 50,000	£0.1464
Primary treatment (V)		£0.1690
Biological treatment (B)		£0.2166
Solids treatment (S)		£0.2075
Large volume trade effluent user tariff		£24,359.25
Ammoniacal nitrogen treatment charge per mg in excess of 35mg/l expressed as a fraction of 35		£0.0327

# 4 Additional Charges

Table 5.1 Building supplies

Building supplies	Charge
New supplies	Metered
Alterations to existing properties with contract sum over £100,000 (where no new supplies )	0.187% of contract value

### Table 5.2 Use of hydrants

Use of hydrants	Charge
Daily rate	£165.99
Subsequent days	£58.98

### Table 5.3 Regular user licence per item

Regular user licence per item	Charge
Low demand (0 - 1.0m3 a day) Only applicable to 20mm standpipes	£ 451.27
Average demand (1.0 - 10.0m3 a day)	£ 2,291.85
High demand (10.0 - 20.0m3 a day)	£ 4,592.55
Very high demand (> 20.0m3 a day)	By agreement
Shorter term licences available	On application

## Table 5.5 water troughs

Cattle troughs (unmeasured supply)	Charge
Per unmeasured water trough	£234.43