

Indicative primary wholesale charges for 2020/2021





Northumbrian Water Limited (NWL)

Indicative primary wholesale charges for 2020/21

Ofwat published its Wholesale Charging rules under section 66E and 117I of the Water Industry Act 1991, which sets out requirements to publish indicative primary wholesale charges for 2020/21.

NWL supplies water in the Northumbrian Water (NW) region and in parts of Essex and Suffolk, which are known as Essex & Suffolk Water (ESW).

Prices in the NW and ESW regions are different and are shown on separate tabs. The structure of water tariffs in the two regions are the same.

NWL also supplies sewerage in the NW region only.

We would like to draw to your attention to the fact that our indicative primary Wholesale Charges are subject to a greater level of uncertainty than usual due to the timing of the 2019 Price Review.

The Final Determination, which will confirm our final wholesale allowed revenue, is not due for publication until December 2019.

We have therefore set our indicative Primary Wholesale Charges using a reasonable expectation of the allowed revenues that we will receive drawing on the Draft Determination published in July incorporating any subsequent representations that we have made to Ofwat.

We anticipate that the final Wholesale Charges are likely to differ by more than an indexation variance to the indicative Primary Wholesale Charges and we will include an explanation of material movements within the final Board Statement of Assurance which will be published in January 2020.

Schedule for measured wholesale water supply 2020/21

Standard charges

Measured water			
	£ per meter per		
Standing charges	annum		
<15mm	19.60		
15mm	19.60		
16-19mm	19.60		
20mm	19.60		
21mm	19.60		
22mm	19.60		
23-24mm	19.60		
25mm	33.00		
26-28mm	33.00		
29-30mm	33.00		
31-35mm	33.00		
36-40mm	48.00		
41-42mm	65.00		
43-49mm	65.00		
50mm	163.00		
51-54mm	163.00		
55-64mm	163.00		
65mm	490.00		
66-79mm	490.00		
80mm	490.00		
81-99mm	490.00		
100mm	490.00		
101-199mm	490.00		
200mm	490.00		
201mm and above	490.00		
<40mm inferential	N/A		
40-50mm inferential	N/A		
50-79mm inferential	N/A		
80mm inferential	N/A		
81-100mm inferential	N/A		
>100m inferential	N/A		
Farm troughs	N/A		
Other applicable fixed charges	£ p.a.		
Up to 0.5 MI pa	0.00		
0.5-1 MI pa	0.00		
1-5 MI pa	0.00		
5-10Ml pa	0.00		
10-15Ml pa	0.00		
15-20Ml pa	0.00		
20-25Ml pa			
25-50 MI pa	1,555.68 1,555.68		
50-100 MI pa	7,111.66		
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100-150 MI pa	7,111.66		
150-175 MI pa	7,111.66		
175-180 MI pa	42,114.35		
180-250 MI pa	42,114.35		
250-500 MI pa	42,114.35		
500-750 MI pa	42,114.35		
750-1,000 MI pa	42,114.35		
Over 1,000 MI pa	42,114.35		
Optional Measured service charge falling block tariffs	N/A		



Standard charges company comments
Our meter charges are determined in the following ranges:
0-24 mm 25-34 mm 35-39 mm 40-49 mm 50-64 mm 65+ mm

Optional Measured service charge failing block fariffs	IN/A				
The below table relates to forecast annual usage - it is not a rising	ng block tariff				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	1.1112	1.1112	1.1112	1.1112	1.1112
0.5-1 MI pa	1.1112	1.1112	1.1112	1.1112	1.1112
1-3 MI pap	1.1112	1.1112	1.1112	1.1112	1.1112
3-5 MI pa	1.1112	1.1112	1.1112	1.1112	1.1112
5-10Ml pa	1.1112	1.1112	1.1112	1.1112	1.1112
10-15Ml pa	1.1112	1.1112	1.1112	1.1112	1.1112
15-20Ml pa	1.1112	1.1112	1.1112	1.1112	1.1112
20-25 MI pa	1.0334	1.0334	1.0334	1.0334	1.0334
25-50 MI pa	1.0334	1.0334	1.0334	1.0334	1.0334
50-100 MI pa	0.9223	0.9223	0.9223	0.9223	0.9223
100-150 MI pa	0.9223	0.9223	0.9223	0.9223	0.9223
150-175 MI pa	0.9223	0.9223	0.9223	0.9223	0.9223
175-180 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
180-250Ml pa	0.7223	0.7223	0.7223	0.7223	0.7223
250-500 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
500-750 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
750-1,000 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
1,000-2,500 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
2,500 - 3,000 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
Over 3,000 MI pa	0.7223	0.7223	0.7223	0.7223	0.7223
Volumetric charges per m ³ – rising block tariff (forecast volume				al rising blocks sho	
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI
FOMI	NI/A	NI/A	NI/A	NI/A	NI/A

shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast			Rate of individua	al falling blocks sho	own horizontally		
volume shown vertically)	0-20 MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/21

Standby charges

Measured water	
Standing charges	£ per meter per annum
<15mm	N/A
15mm	N/A
16-19mm	N/A
20mm	N/A
21mm	N/A
22mm	N/A
23-24mm	N/A
25mm	N/A
26-28mm	N/A
29-30mm	N/A
31-35mm	N/A
36-40mm	N/A
41-42mm	N/A
43-49mm	N/A
50mm	N/A
51-54mm	N/A
55-64mm	N/A
65mm	N/A
66-79mm	N/A
80mm	N/A
31-99mm	N/A
100mm	N/A
101-199mm	N/A
200mm	N/A
201mm and above	N/A
<40mm inferential	N/A
40-50mm inferential	N/A
50-79mm inferential	N/A
80mm inferential	N/A
81-100mm inferential	N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£ p.a.
Up to 0.5 MI pa	N/A
0.5-1 MI pa	N/A
1-5 MI pa	N/A
5-10Ml pa	N/A
10-15Ml pa	N/A
15-20Ml pa	N/A
20-25Ml pa	N/A
25-50 MI pa	N/A
50-100 MI pa	N/A
100-150 Ml pa	N/A
150-175 MI pa	N/A
175-180 MI pa	N/A
180-250 MI pa	N/A
250-500 MI pa	N/A
500-750 MI pa	N/A
750-1,000 MI pa	N/A
Over 1,000 MI pa	N/A
Optional Measured service charge falling block	tariffs N/A



Standby charges company comments
We do not have separate tariffs for this category.

Option Measured service consignating block raining block tariff The below table relates to forecast annual usage - it is not a rising block tariff							
	<u> </u>						
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar		
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A		
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A		
1-3 MI pap	N/A	N/A	N/A	N/A	N/A		
3-5 MI pa	N/A	N/A	N/A	N/A	N/A		
5-10Ml pa	N/A	N/A	N/A	N/A	N/A		
10-15Ml pa	N/A	N/A	N/A	N/A	N/A		
15-20Ml pa	N/A	N/A	N/A	N/A	N/A		
20-25 MI pa	N/A	N/A	N/A	N/A	N/A		
25-50 MI pa	N/A	N/A	N/A	N/A	N/A		
50-100 MI pa	N/A	N/A	N/A	N/A	N/A		
100-150 MI pa	N/A	N/A	N/A	N/A	N/A		
150-175 MI pa	N/A	N/A	N/A	N/A	N/A		
175-180 MI pa	N/A	N/A	N/A	N/A	N/A		
180-250Ml pa	N/A	N/A	N/A	N/A	N/A		
250-500 MI pa	N/A	N/A	N/A	N/A	N/A		
500-750 MI pa	N/A	N/A	N/A	N/A	N/A		
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A		
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A		
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A		
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A		
Volumetric charges per m ³ – rising block tariff (forecast volume			Rate of individu	al rising blocks sho	own horizontally		

Volumetric charges per m ³ – rising block tariff (forecast volume			Rate of individua	al rising blocks sho	own horizontally		
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast			Rate of individua	al falling blocks sho	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

NORTHUMBRIAN WATER OPERATING REGION
Schedule for measured wholesale water supply 2020/21

Interruptible charges

Schedule 1	for measured	wholesale	e water	supply	2020/2



Measured water	
	£ per meter per
Standing charges	annum
<15mm	N/A
15mm	N/A
16-19mm	N/A
20mm	N/A
21mm	N/A
22mm	N/A
23-24mm	N/A
25mm	N/A
26-28mm	N/A
29-30mm	N/A
31-35mm	N/A
36-40mm	N/A
41-42mm	N/A
43-49mm	N/A
50mm	N/A
51-54mm	N/A
55-64mm	N/A
65mm	N/A
66-79mm	N/A
80mm	N/A
81-99mm	N/A
100mm	N/A
101-199mm	N/A
200mm	N/A
201mm and above	N/A
<40mm inferential	N/A
40-50mm inferential	N/A
50-79mm inferential	N/A
80mm inferential	N/A
81-100mm inferential	N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£ p.a.
Up to 0.5 MI pa	N/A
0.5-1 MI pa	N/A
1-5 MI pa	N/A
5-10Ml pa	N/A
10-15Ml pa	N/A
15-20Ml pa	N/A
20-25Ml pa	N/A
25-50 MI pa	N/A
50-100 MI pa	N/A
100-150 Mi pa	N/A
150-175 MI pa	N/A
175-180 MI pa	N/A
180-250 MI pa	N/A
250-500 MI pa	N/A
500-750 MI pa	N/A
750-1,000 MI pa	N/A
Over 1,000 MI pa	N/A
Optional Measured service charge falling block tariffs	N/A

Interruptible charges company comments
We do not have separate tariffs for this category.

The below table relates to forecast annual usage - it is r	<u>`</u>				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A
1-3 MI pap	N/A	N/A	N/A	N/A	N/A
3-5 MI pa	N/A	N/A	N/A	N/A	N/A
5-10Ml pa	N/A	N/A	N/A	N/A	N/A
10-15Ml pa	N/A	N/A	N/A	N/A	N/A
15-20Ml pa	N/A	N/A	N/A	N/A	N/A
20-25 MI pa	N/A	N/A	N/A	N/A	N/A
25-50 MI pa	N/A	N/A	N/A	N/A	N/A
50-100 MI pa	N/A	N/A	N/A	N/A	N/A
100-150 MI pa	N/A	N/A	N/A	N/A	N/A
150-175 MI pa	N/A	N/A	N/A	N/A	N/A
175-180 MI pa	N/A	N/A	N/A	N/A	N/A
180-250Ml pa	N/A	N/A	N/A	N/A	N/A
250-500 MI pa	N/A	N/A	N/A	N/A	N/A
500-750 MI pa	N/A	N/A	N/A	N/A	N/A
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – rising block tariff (forecast	volume		Rate of individu	al rising blocks sh	own horizontally
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI

Volumetric charges per m° – rising block tariff (forecast volume			Rate of individua	al rising blocks sho	own horizontally		
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast			Rate of individua	al falling blocks sh	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/21

Non-potable charges

Standing charges	Non-potable charges	
Standing charges	Measured water	
15mm		
16-19mm 19.60 20mm 19.60 21mm 19.60 22mm 19.60 23-24mm 19.60 25mm 33.00 26-28mm 33.00 28-30mm 33.00 31-35mm 33.00 36-40mm 48.00 41-42mm 65.00 43-49mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 66-79mm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 101-199mm 490.00 201mm and above 490.00 201mm and above 490.00 201mm inferential N/A N/A N/A 80mm inferential N/A 81-100mm inferential N/A N/A N/A 80mm inferential N/A N/A N/A 900m inferential N/A N/A N/A 1-5 Ml pa 8,036.85	<15mm	
20mm 19.60 21mm 19.60 22mm 19.60 23-24mm 19.60 25mm 33.00 26-28mm 33.00 29-30mm 33.00 31-35mm 33.00 36-40mm 48.00 41-42mm 65.00 50mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 65-79mm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 81-199mm 490.00 201mm and above 490.00 240mm inferential N/A 40-50mm inferential N/A 80-79mm inferential <	15mm	19.60
21mm 19.60 22mm 19.60 23ndm 19.60 25mm 33.00 25mm 33.00 25-28mm 33.00 29-30mm 33.00 31-35mm 33.00 36-40mm 48.00 41-42mm 65.00 43-49mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 65-79mm 490.00 80mm 490.00 80mm 490.00 80mm 490.00 100mm 490.00 101-199mm 490.00 201mm and above 490.00 201mm inferential N/A 40-50mm inferential N/A 80mm inferential N/A 80mm inferential N/A 81-100mm inferential N/A 80mm inferential N/A 80mm inferential N/A 90-5-1 MI pa 8,036.85 1-5 MI pa 8,036.85 5-10MI pa 8,036.85	16-19mm	19.60
19.60	20mm	19.60
23-24mm	21mm	19.60
25mm 33.00 26-28mm 33.00 29-30mm 33.00 31-35mm 33.00 31-35mm 33.00 31-40mm 48.00 41-42mm 65.00 43-49mm 65.00 50mm 163.00 55-64mm 163.00 55-64mm 163.00 65mm 490.00 80mm 490.00 80mm 490.00 80mm 490.00 81-99mm 490.00 81-99mm 490.00 81-99mm 490.00 200mm 490.00 200mm 490.00 200mm 490.00 201-1199mm 490.00 200mm 490.00 201mm and above 490.00 40mm inferential N/A 80-50-79mm inferential N/A 81-100m inferential N/A 50-79mm inferential N/A 81-100m inferential N/A 81-10	22mm	19.60
26-28mm 33.00 29-30mm 33.00 31-35mm 33.00 36-40mm 48.00 41-42mm 65.00 50mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 65mm 490.00 66-79mm 490.00 80mm 490.00 81-99mm 490.00 81-99mm 490.00 100mm 490.00 201mm and above 490.00 201mm and above 490.00 201mm inferential N/A 40-50mm inferential N/A 50-79mm inferential N/A 80mm inferential N/A 80m	23-24mm	19.60
29-30mm 33.00 31-35mm 33.00 41-42mm 48.00 41-42mm 65.00 43-49mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 610.00 55-64mm 490.00 66-79mm 490.00 80mm 490.00 80mm 490.00 100mm 490.00 101-199mm 490.00 100mm 490.00 201mm and above 490.00 201mm and above 490.00 201mm inferential N/A 10-50mm inferential N/A 80mm inferential N/A 50-79mm inferential N/A 80mm inferential N/A	25mm	33.00
31-35mm 33.00 36-40mm 48.00 41-42mm 66.00 43-49mm 65.00 50mm 163.00 55-15-54mm 163.00 55-54mm 163.00 65rm 490.00 80mm 490.00 80mm 490.00 80mm 490.00 81-99mm 490.00 81-99mm 490.00 101-199mm 490.00 200mm 490.00 200mm 490.00 201mm and above 490.00 201mm inferential N/A 40-50mm inferential N/A 81-100mm inferential N/A 81-1100mm inferential N/A 81-1100mm inferential N/A 81-1100mm inferential N/A 81-100mm inferential N/A 81	26-28mm	33.00
36-40mm 48.00 41-42mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 65rmm 490.00 66rmm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 101-199mm 490.00 201mm and above 490.00 40-50mm inferential N/A 40-50mm inferential N/A 80-79mm inferential N/A 81-100mm inferential N/A 81-100mm inferential N/A 80mm inferential N/A	29-30mm	33.00
41-42mm 65.00 43-49mm 65.00 50mm 163.00 51-54mm 163.00 55-64mm 163.00 55-64mm 490.00 66-79mm 490.00 80mm 490.00 80mm 490.00 100mm 490.00 100mm 490.00 100mm 490.00 101-199mm 490.00 201mm and above 490.00 201mm and above 490.00 201mm inferential N/A 10-50mm inferential N/A 80mm inferential N/A 50-79mm inferential N/A 80mm inferential N/A 80mm inferential N/A 50-100m inferential N/A 80mm inferential N/A 50-100m inferential N/A 80mm inferential N/A 50-100m inferential N/A 50-1	31-35mm	33.00
43-49mm 65.00 50mm 163.00 51-54mm 163.00 65mm 490.00 66-79mm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 201mm and above 490.00 201mm and above 490.00 201mm inferential N/A 40-50mm inferential N/A 50-79mm inferential N/A 80-79mm inferential N/A 80-79mm inferential N/A 80-10-79mm inferential N/A 80-70-79mm inferential N/A 81-100mm inferential N/A 80-75-1 MI pa 8,036.85 0.5-1 MI pa 8,036.85 0.5-1 MI pa 8,036.85 1-5 MI pa 8,036.85 15-20MI pa 8,036.85 20-25MI pa 8,036.85	36-40mm	48.00
50mm 163.00 51-54mm 163.00 65-64mm 163.00 65mm 490.00 66-79mm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 200mm 490.00 201mm and above 490.00 <40mm inferential	41-42mm	65.00
51-54mm 163.00 55-64mm 163.00 65mm 490.00 66-79mm 490.00 80mm 490.00 81-99mm 490.00 100mm 490.00 201mm 490.00 201mm and above 490.00 <40mm inferential	43-49mm	65.00
55-64mm 163.00 65mm 490.00 80mm 490.00 81-9mm 490.00 100mm 490.00 101-199mm 490.00 200mm 490.00 201mm and above 490.00 <40mm inferential	50mm	163.00
65mm		163.00
66-79mm	55-64mm	
80mm		490.00
81-99mm 490.00 100mm 490.00 101-199mm 490.00 200mm 490.00 201mm and above 490.00 240mm inferential N/A 40-50mm inferential N/A 50-79mm inferential N/A 81-100mm inferential N/A 81-100mm inferential N/A >100m inferential N/A >100m inferential N/A 100m inferential N/A 100m inferential N/A 50-100m inferential N/A 100m inferential N/A 100m inferential N/A 50-100m inferential N/A 81-100m inferential N/A 100m inferential N/A 50-100m inferential N/A 100m i	66-79mm	490.00
100mm		490.00
101-199mm 490.00 200mm 490.00 200mm 490.00 <40mm inferential N/A 40-50mm inferential N/A 40-50mm inferential N/A 80-79mm inferential N/A 81-100mm inferential N/A 61-100mm inferential N/A 61-100mm inferential N/A Farm troughs N/A 61-100mm inferential N/A 61-100mm inferent		490.00
200mm	1 * * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1	490.00
201mm and above 490.00 <40mm inferential		
<40mm inferential		
40-50mm inferential N/A 50-79mm inferential N/A 80mm inferential N/A 81-100mm inferential N/A 81-100mm inferential N/A >100m inferential N/A >100m inferential N/A **Tarm troughs N/A Other applicable fixed charges £p.a. Up to 0.5 MI pa 8,036.85 0.5-1 MI pa 8,036.85 5-10MI pa 8,036.85 10-15MI pa 8,036.85 10-15MI pa 8,036.85 10-15MI pa 8,036.85 50-10MI pa 8,036.85 10-25MI pa 8,036.85 20-25MI pa 8,036.85 20-25MI pa 8,036.85 10-150 MI pa 8,036.85 100-150 MI pa 8,036.85 100-150 MI pa 8,036.85 150-175 MI pa 8,036.85 150-175 MI pa 8,036.85 150-175 MI pa 8,036.85 150-175 MI pa 8,036.85 150-500 MI pa 8,036.85 150-750 MI pa 8,036.85 150-750 MI pa 8,036.85 175-180 MI pa 8,036.85 175-180 MI pa 8,036.85 1750-1000 MI pa 8,036.85 1750-1000 MI pa 8,036.85 150-750 MI pa 8,036.85		
50-79mm inferential N/A 80mm inferential N/A 81-100mm inferential N/A >100m inferential N/A NA N/A Farm troughs N/A Up to 0.5 MI pa 8,036.85 0.5-1 MI pa 8,036.85 1-5 MI pa 8,036.85 5-10MI pa 8,036.85 10-15MI pa 8,036.85 15-20MI pa 8,036.85 20-25MI pa 8,036.85 55-10 MI pa 8,036.85 55-10 MI pa 8,036.85 150-175 MI pa 8,036.85 150-175 MI pa 8,036.85 150-175 MI pa 8,036.85 150-500 MI pa 8,036.85 150-500 MI pa 8,036.85 500-750 MI pa 8,036.85 500-750 MI pa 8,036.85 500-750 MI pa 8,036.85 500-700 MI pa 8,036.85 500-700 MI pa 8,036.85 500-700 MI pa 8,036.85		
80mm inferential N/A 81-100mm inferential N/A 7100mm inferential N/A Farm troughs N/A Farm troughs N/A Other applicable fixed charges £p.a. Up to 0.5 MI pa 8,036.85 0.5-1 MI pa 8,036.85 1-5 MI pa 8,036.85 1-5 MI pa 8,036.85 1-5 LOMI pa 8,036.85 10-15MI pa 8,036.85 10-25MI pa 8,036.85 15-20MI pa 8,036.85 15-20MI pa 8,036.85 15-20MI pa 8,036.85 15-100 MI pa 8,036.85 15-100 MI pa 8,036.85 15-100 MI pa 8,036.85 15-100-150 MI pa 8,036.85 150-175 MI pa 8,036.85		
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500-750 Ml pa 8,036.85 750-1,000 Ml pa 8,036.85 Over 1,000 Ml pa 8,036.85		
750-1,000 MI pa 8,036.85 Over 1,000 MI pa 8,036.85		
Over 1,000 MI pa 8,036.85		



Non-potable charges company comments	
Note 2: Non-potable charges are only available for supplies from the Te Industrial Raw Water System.	esside
Note 3 : Non-potable charges are in addition to potable charges where a supplied both potable and non-potable water	a site is
Note 4: Our meter charges are determined in the following ranges:	
0-24 mm 25-34 mm 35-39 mm 40-49 mm 50-64 mm 65+ mm	

175-180 MI pa	8,036.85						
180-250 MI pa	8.036.85						
250-500 MI pa	8.036.85						
500-750 MI pa	8.036.85						
750-1,000 MI pa	8.036.85						
Over 1,000 MI pa	8,036.85						
Optional Measured service charge falling block tariffs	N/A						
The below table relates to forecast annual usage - it is not a risir							
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar		
Up to 0.5 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
0.5-1 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
1-3 MI pap	0.2628	0.2628	0.2628	0.2628	0.2628		
3-5 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
5-10Ml pa	0.2628	0.2628	0.2628	0.2628	0.2628		
10-15Ml pa	0.2628	0.2628	0.2628	0.2628	0.2628		
15-20Ml pa	0.2628	0.2628	0.2628	0.2628	0.2628		
20-25 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
25-50 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
50-100 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
100-150 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
150-175 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
175-180 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
180-250Ml pa	0.2628	0.2628	0.2628	0.2628	0.2628		
250-500 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
500-750 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
750-1,000 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
1,000-2,500 MI pa	0.2628	0.2628	0.2628		0.2628		
2,500 - 3,000 MI pa	0.2628	0.2628	0.2628		0.2628		
Over 3,000 MI pa	0.2628	0.2628	0.2628	0.2628	0.2628		
Volumetric charges per m ³ – rising block tariff (forecast volume	_			al rising blocks sho			
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast	0.00141	00 5011		al falling blocks sho		050 0 000111	0 000011
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A
100-150MI				N/A		N/A	
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/21

Max demand (reservation)

Measured water (potable	
Standing charges	£ per meter per annum
<15mm	N/A
15mm	N/A
16-19mm	N/A
20mm	N/A
21mm	N/A
22mm	N/A
23-24mm	N/A
25mm	N/A
26-28mm	N/A
29-30mm	N/A
31-35mm	N/A
36-40mm	N/A
41-42mm	N/A
43-49mm	N/A
50mm	N/A
511-54mm	N/A
55-64mm	N/A
65mm	N/A
66-79mm	N/A
80mm	N/A
81-99mm	N/A
100mm	N/A
101-199mm	N/A
200mm	N/A
201mm and above	N/A
<40mm inferential	N/A
40-50mm inferential	N/A
50-79mm inferential	N/A
80mm inferential	N/A
81-100mm inferential	N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£p.a.
Up to 0.5 MI pa	N/A
0.5-1 MI pa	N/A
1-5 MI pa	N/A
5-10Ml pa	N/A
10-15Ml pa	N/A
15-20Ml pa	N/A
20-25Ml pa	N/A
25-50 MI pa	N/A
50-100 MI pa	N/A
100-150 MI pa	N/A
150-135 Mi pa 150-175 Mi pa	N/A
175-175 Mi pa 175-180 MI pa	N/A
173-180 Mi pa 180-250 Mi pa	N/A
250-500 MI pa	N/A N/A
250-500 Mi ра 500-750 Mi ра	N/A N/A
500-750 Mi ра 750-1,000 MI ра	N/A N/A
Over 1,000 MI pa	N/A
Over 1,000 km pa Optional Measured service charge falling bloc	
	usage - it is not a rising block tariff



Max demand (reservation) charges company comments We do not have separate tariffs for this category.
We do not have separate tariffs for this category.

The below table relates to forecast annual usage - it is not a rising block tariff						
Volumetric charges per m³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar	
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A	
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A	
1-3 MI pap	N/A	N/A	N/A	N/A	N/A	
3-5 MI pa	N/A	N/A	N/A	N/A	N/A	
5-10Ml pa	N/A	N/A	N/A	N/A	N/A	
10-15Ml pa	N/A	N/A	N/A	N/A	N/A	
15-20Ml pa	N/A	N/A	N/A	N/A	N/A	
20-25 MI pa	N/A	N/A	N/A	N/A	N/A	
25-50 MI pa	N/A	N/A	N/A	N/A	N/A	
50-100 MI pa	N/A	N/A	N/A	N/A	N/A	
100-150 MI pa	N/A	N/A	N/A	N/A	N/A	
150-175 MI pa	N/A	N/A	N/A	N/A	N/A	
175-180 MI pa	N/A	N/A	N/A	N/A	N/A	
180-250Ml pa	N/A	N/A	N/A	N/A	N/A	
250-500 MI pa	N/A	N/A	N/A	N/A	N/A	
500-750 MI pa	N/A	N/A	N/A	N/A	N/A	
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A	
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A	
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A	
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A	
/olumetric charges per m³ – rising block tariff (forecast volume Rate of individual rising blocks shown horizontally						

volumetric charges per m - rising block tariff (forecast volume			Nate of illulvidu	al Hallig blocks sile	wii iioi izoiitaliy		
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – falling block tariff (forecast			Rate of individua	al falling blocks sh	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3.000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/21



Maximum daily demand charges	£ per m³ per day
10-25 MI pa	N/A
25MI-250MI	N/A
250MI-500MI	N/A
Over 500MI	N/A

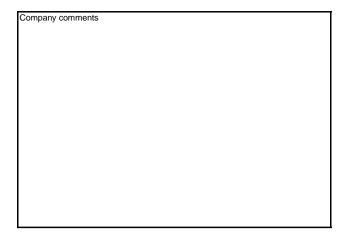
Other applicable fixed charges (reservation tariff) – reservation fee	Apr-Sep	Oct-Mar
0.3MI peak monthly demand	N/A	N/A
0.4MI peak monthly demand	N/A	N/A
0.5MI peak monthly demand	N/A	N/A
0.6MI peak monthly demand	N/A	N/A
0.7MI peak monthly demand	N/A	N/A
0.8MI peak monthly demand	N/A	N/A
0.9MI peak monthly demand	N/A	N/A
1.0MI peak monthly demand	N/A	N/A
Each additional 0.1Ml peak monthly demand	N/A	N/A
Reservation charge for reserved canacity tariffs	N/A	NI/A

Volumetric charges per m ³ (reservation tariff)	Within reservation volume	In excess of reservation volume
Up to 350MI pa	N/A	N/A
Over 350MLpa	N/A	N/A

Schedule for measured wholesale water supply – unmeasured 2020/21



Unmeasured water Standing / fixed charge	£ Per annum
Minimum charge	N/A
RV min< £1.001	N/A
RV £1,001 - £5,000	N/A
RV £5,001 - £50,000	N/A
RV >£50,000	N/A
No / Zero RV	N/A
Licence charge (mixed properties)	N/A
Licence charge (standard commercial)	N/A
Assessed Tariff - Band 1	62.05
Assessed Tariff - Band 2	186.15
Assessed Tariff - Band 3	558.45
Assessed description 4	N/A
Assessed description 5	N/A
Assessed description 6	N/A
Assessed description 7	N/A
Assessed description 8	N/A
Assessed description 9	N/A
Assessed description 10	N/A
Variable	£ per unit
RV < £1,001	N/A
RV £1,001 - £5,000	N/A
RV £5,001 - £50,000	N/A
RV >£50,000	N/A
Estimated volume (m3)	N/A
Assessed description 1	N/A
Assessed description 2	N/A
Assessed description 3	N/A
Assessed description 4	N/A
Assessed description 5	N/A
Assessed description 6	N/A
Assessed description 7	N/A
Assessed description 8	N/A
Assessed description 9	N/A
Assessed description 10	N/A
Other	£ Per annum
Sprinkler	N/A
Meter minimum equivalent	N/A
Single lock-up garage	N/A
Water/washdown Points 1	N/A
Allotment Tanks 1	N/A
Cricket Pitch	N/A
Tennis Court	N/A
Ornamental Pond/Fountain	N/A
Block lock-up garage	N/A
Swimming pool <90m3 capacity	N/A
Swimming pool 90+m3 capacity	N/A
Supplementary charges - swimming pool (circulating)	N/A
Supplementary charges - swimming pool (non-circulating)	N/A
Other - description 1	N/A
Other - description 2	N/A
Other - description 3	N/A
Other - description 4	N/A
Other - description 5	N/A





Area-based ch	narges (£ p.a.)		
Fixed charge	Surface Water Drainage	Highway drainage only	Surface water and
· ·	only 69,35		highway drainage
0-20 m2 21-99 m2	69.35	24.85 24.85	0.00 0.00
100-124 m2	69.35	24.85	0.00
125-199 m2	69.35	24.85	0.00
200-299 m2	69.35	24.85	0.00
300-349 m2	69.35	24.85	0.00
350-499 m2	215.35	77.12	0.00
500-649 m2	215.35	77.12	0.00
650-749 m2	215.35	77.12	0.00
750-9,999 m2	445.30	159.36	0.00
1.000-1.499 m2	445.30	159.36	0.00
1,500-1,999 m2	792.05	283.98	0.00
2,000-2,499 m2	792.05	283.98	0.00
2,500-2,999 m2	1481.90	530.72	0.00
3,000-4,999 m2	1481.90	530.72	0.00
5,000-6,999 m2	2460.10	882.14	0.00
7,000-7,499 m2	2460.10	882.14	0.00
7,500-9,999 m2	3441.95	1233.50	0.00
10.000-11.999 m2	4901.95	1756.82	0.00
12,000-14,999 m2	4901.95	1756.82	0.00
15,000-17,999 m2	7803.70	2796.14	0.00
18,000-19,999 m2	7803.70	2796.14	0.00
20,000-24,999 m2	7803.70	2796.14	0.00
25,000-29,999 m2	14472.25	5186.31	0.00
30,000-34,999 m2	14472.25	5186.31	0.00
35,000-39,999 m2	14472.25	5186.31	0.00
40,000-44,999 m2	14472.25	5186.31	0.00
45,000-49,999 m2	14472.25	5186.31	0.00
50,000-74,999 m2	23728.65	8503.62	0.00
75,000-99,999 m2	32685.75	11711.23	0.00
100,000-124,999 m2	41321.65	14806.48	0.00
125,000-149,999 m2	49380.85	17694.56	0.00
150,000 m2 and above	61203.20	21931.38	0.00

Company comments

Note 1: For properties charged the sewerage large user tariff (for volumes greater than 50,000m3 per year) a charge of £1,540 per site per year is applied in addition to the charges shown in the tables on the left.

	_ Me	ter based charges (£ p.a.)				
Fixed charge	Full (Foul, Surface Water Drainage, and Highway Drainage)	Abated	Foul only	Highway drainage only	Surface water drainage only	Surface Water Drainage and Highway Drainage
<15mm	N/A	N/A	N/A	N/A	N/A	N/A
15-19mm	N/A	N/A	N/A	N/A	N/A	N/A
20-22mm	N/A	N/A	N/A	N/A	N/A	N/A
23-24mm	N/A	N/A	N/A	N/A	N/A	N/A
25-28mm	N/A	N/A	N/A	N/A	N/A	N/A
29mm	N/A	N/A	N/A	N/A	N/A	N/A
30-39mm	N/A	N/A	N/A	N/A	N/A	N/A
40-42mm	N/A	N/A	N/A	N/A	N/A	N/A
43-49mm	N/A	N/A	N/A	N/A	N/A	N/A
50-64mm	N/A	N/A	N/A	N/A	N/A	N/A
65mm	N/A	N/A	N/A	N/A	N/A	N/A
66-79mm	N/A	N/A	N/A	N/A	N/A	N/A
80mm	N/A	N/A	N/A	N/A	N/A	N/A
81-99mm	N/A	N/A	N/A	N/A	N/A	N/A
100mm	N/A	N/A	N/A	N/A	N/A	N/A
101-124mm	N/A	N/A	N/A	N/A	N/A	N/A
125-149mm	N/A	N/A	N/A	N/A	N/A	N/A
150mm	N/A	N/A	N/A	N/A	N/A	N/A
151-199mm	N/A	N/A	N/A	N/A	N/A	N/A
200-249mm	N/A	N/A	N/A	N/A	N/A	N/A
250-299mm	N/A	N/A	N/A	N/A	N/A	N/A
>300mm	N/A	N/A	N/A	N/A	N/A	N/A

Volumetric charges	Full (Foul, Surface Water Drainage, and Highway Drainage)		Foul only	Highway drainage only	Surface water drainage only	Surface Water Drainage and Highway Drainage
< 0.5 MI pa	N/A	N/A	1.0334	N/A	N/A	N/A
0.5-5 MI pa	N/A	N/A	1.0334	N/A	N/A	N/A
5-20 MI pa	N/A	N/A	1.0334	N/A	N/A	N/A
20-50Ml pa	N/A	N/A	1.0334	N/A	N/A	N/A
60-100Ml pa	N/A	N/A	1.0024	N/A	N/A	N/A
00-250Ml pa	N/A	N/A	1.0024	N/A	N/A	N/A
250 MI pa	N/A	N/A	1.0024	N/A	N/A	N/A

Schedule for measured wholesale sewerage 2020/21



Volumetric charges – rising block (forecast volume shown vertically)		Rate of individual rising blocks shown horizontally						
Volumetric charges – rising block (forecast volume shown vertically)	<50MI	50-100 M I	100-250MI	>250MI				
50MI	N/A	N/A	N/A	N/A				
100MI	N/A	N/A	N/A	N/A				
150MI	N/A	N/A	N/A	N/A				
		Rate of individual rising b	locks shown horizontally					
Volumetric charges – falling block (forecast volume shown vertically)	<50 M I	50-100 M I	100-250MI	>250MI	Separate standing charge			
50MI	N/A	N/A	N/A	N/A	N/A			
100MI	N/A	N/A	N/A	N/A	N/A			
150MI	N/A	N/A	N/A	N/A	N/A			

Abated falling block

Volumetric charges – falling block (forecast valume shown vertically)	Rate of individual rising blocks shown horizontally					
Volumente charges – faming block (forecast volume shown vertically)	<50 M I	50-100MI	100-250MI	>250MI		
50MI		N/A	N/A	N/A	N/A		
100MI		N/A	N/A	N/A	N/A		
150MI		N/A	N/A	N/A	N/A		

Sewerage Mogden (not trade effluent)

Standard Components - where non-traders are charged on waste strength				
Volumetric charges	R [p/m3]	V [p/m3]	B [p/m3]	S [p/m3]
0-80Ml per annum	N/A	N/A	N/A	N/A
>80Ml per annum	N/A	N/A	N/A	N/A
Minimum Charge (£/annum)	N/A	N/A	N/A	N/A
Resampling Charge	N/A	N/A	N/A	N/A



	Unmeas	ured wastewater (£ p.a.)			
Fixed charges					Surface Water	Full (Foul, Surface
	Foul only	Highway drainage only	Surface water drainage only	Foul and Highway Drainage	Drainage and Highway Drainage	Water Drainage, and Highway Drainage)
Minimum charge	N/A	N/A	N/A	N/A	N/A	N/A
RV min< £50	N/A	N/A	N/A	N/A	N/A	N/A
RV 50-1001	N/A	N/A	N/A	N/A	N/A	N/A
RV £1,001 - £5,000	N/A	N/A	N/A	N/A	N/A	N/A
RV £5,001 - £50,000	N/A	N/A	N/A	N/A	N/A	N/A
RV >£50,000	N/A	N/A	N/A	N/A	N/A	N/A
No / Zero RV	N/A	N/A	N/A	N/A	N/A	N/A
Assessed Tariff - Band 1	58.40	See band charges on measured sheet	See band charges on measured sheet	N/A	See band charges on measured sheet	N/A
Assessed Tariff - Band 2	175.20	See band charges on measured sheet	See band charges on measured sheet	N/A	See band charges on measured sheet	N/A
Assessed Tariff - Band 3	518.30	See band charges on measured sheet	See band charges on measured sheet	N/A	See band charges on measured sheet	N/A
Description assessed 4	N/A	N/A	N/A	N/A	N/A	N/A
Description assessed 5	N/A	N/A	N/A	N/A	N/A	N/A
General: 12/15 mm (0.5")	N/A	N/A	N/A	N/A	N/A	N/A
General: 20/22 mm (0.75")	N/A	N/A	N/A	N/A	N/A	N/A
General: 25/28 mm (1")	N/A	N/A	N/A	N/A	N/A	N/A
General: 30/32/35mm (1.25")	N/A	N/A	N/A	N/A	N/A	N/A
General: 40/42 mm (1.5")	N/A	N/A	N/A	N/A	N/A	N/A
General: 50/54 mm (2")	N/A	N/A	N/A	N/A	N/A	N/A
General: 65 mm (2.5")	N/A	N/A	N/A	N/A	N/A	N/A
General: 75/80 mm (3")	N/A	N/A	N/A	N/A	N/A	N/A
General: 100 mm (4")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 12/15 mm (<=0.5")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 20/22 mm (0.75")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 25/28 mm (1")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 30/32/35 mm (1.25")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 40/42 mm (1.5")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 50/54 mm (2")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 65 mm (2.5")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 75/80 mm (3")	N/A	N/A	N/A	N/A	N/A	N/A
Assessed 100 mm (4")	N/A	N/A	N/A	N/A	N/A	N/A
	Unmeasur	ed wastewater (£ per u	nit)			
					Surface Water	Full (Foul, Surface
Variable charges	Foul only	Highway drainage only	Surface water drainage only	Foul and Highway Drainage	Drainage and Highway Drainage	Water Drainage, and Highway Drainage)
Per poundage of RV	N/A	N/A	N/A	N/A	N/A	N/A
RV min< £50	N/A	N/A	N/A	N/A	N/A	N/A
RV 50-1001	N/A	N/A	N/A	N/A	N/A	N/A
RV £1,001 - £5,000	N/A	N/A	N/A	N/A	N/A	N/A
RV £5,001 - £50,000	N/A	N/A	N/A	N/A	N/A	N/A
RV >£50,000	N/A	N/A	N/A	N/A	N/A	N/A
Description 1	N/A	N/A	N/A	N/A	N/A	N/A
Description 2	N/A	N/A	N/A	N/A	N/A	N/A
Description 3	N/A	N/A	N/A	N/A	N/A	N/A
Description 4	N/A	N/A	N/A	N/A	N/A	N/A
Description 5	N/A	N/A	N/A	N/A	N/A	N/A
Description 6	N/A	N/A	N/A	N/A	N/A	N/A
Description 7	N/A	N/A	N/A	N/A	N/A	N/A
Description 8	N/A	N/A	N/A	N/A	N/A	N/A
Description 9	N/A	N/A	N/A	N/A	N/A	N/A
Description 10	N/A	N/A	N/A	N/A	N/A	N/A
	Unmeas	ured wastewater (£ p.a.)			
Other charges	Foul only	Highway drainage only	Surface water drainage only	Foul and Highway Drainage	Surface Water Drainage and Highway Drainage	Full (Foul, Surface Water Drainage, an Highway Drainage
		,				
Single lock-up garage	N/Δ		N/A	N/A		N/A
Single lock-up garage General access to supplies: per employee charge	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A
General access to supplies: per employee charge	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A
General access to supplies: per employee charge Car park	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A
General access to supplies: per employee charge Car park Place of worship	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A
General access to supplies: per employee charge Car park	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A

Company comments

Note 1: Properties charged on the Assessed Tariff are charged an assessed band for their foul charges, as shown in the foul only column. Surface water and highway drainage are charged on the same basis as the measured tariffs (see the measured sheet).

Trade effluent 2020/21



N/A N/A

Standard components	<0.5 MI	0.5-5MI	5-25MI	25-50MI	50-100MI	100-250MI	>250MI	Other large user charge
R = reception and conveyance charge [p/m³]	0.3945	0.3945	0.3945	0.3945	0.3945	0.3945	0.3945	0.3945
V = primary treatment (volumetric) charge [p/m³]	0.1934	0.1934	0.1934	0.1934	0.1934	0.1934	0.1934	0.1934
Bv = additional volume charge if there is biological treatment [p/m³]	0.1072	0.1072	0.1072	0.1072	0.1072	0.1072	0.1072	0.1072
M = treatment and disposal charge where effluent goes to sea outfall [p/m³]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
B = biological oxidation of settled sewage charge [p/kg]	0.4631	0.4631	0.4631	0.4631	0.4631	0.4631	0.4631	0.4631
S = treatment and disposal of primary sewage sludge charge [p/kg]	0.7304	0.7304	0.7304	0.7304	0.7304	0.7304	0.7304	0.7304
(V + Bv) = primary treatment with biological treatment [p/m3] (if V and Bv are zero above)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Os = Chemical oxygen demand (COD) of crude sewage one hour quiescent settlement	295	295	295	295	295	295	295	295
Ss = total suspended solids of crude sewage [mg/litre]	135	135	135	135	135	135	135	135
Ot = Chemical oxygen demand (COD) of effluent after one hour quiescent settlement at ph 7	Customer specific							
St = total suspended solids of effluent at ph 7 [mg/litre]		Customer specific						

Where charge per m3 of effluent = R + [(V + Bv) or M] + B(Ot/Os) + S(St/Ss)

Alternative structure:

Fixed charges (£ p.a.)	<0.5 MI	0.5-5MI	5-25MI	25-50MI	50-100 M I	100-250 M I	>250MI	Other large user charge
Standing charge	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Minimum charge	485.45	485.45	485.45	485.45	485.45	485.45	485.45	485.45
Sampling charge description 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sampling charge description 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sampling charge description 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sampling charge description 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sampling charge description 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sampling charge description 6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Other (£ p.a.)	<0.5 MI	0.5-5MI	5-25 M I	25-50MI	50-100 M I	100-250MI	>250MI	Other large
Other - description 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	user charge N/A
Other - description 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Other - description 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Other - description 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Other - description 5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Fi Fi	alling block			
Volumetric charges (forecast volume shown vertically)	R [p/m3]	V [p/m3]	B [p/m3]	S
0-80Ml per annum	N/A	N/A	N/A	
>80Ml per annum	N/A	N/A	N/A	
Other	p/m3			
Laundrettes	N/A			
Car washes	N/A			
Dry cleaners	N/A			
Commercial swimming pools	N/A			
Other - description 1	N/A			
Other - description 2	N/A			
Other - description 3	N/A			
Other - description 4	N/A			
Other - description 5	N/A			

Company comments

Schedule for measured wholesale water supply 2020/21

Standard charges

Measured water	
Standing charges	£ per meter per
Standing charges	annum
<15mm	19.60
15mm	19.60
16-19mm	19.60
20mm	19.60
21mm	19.60
22mm	19.60
23-24mm	19.60
25mm	33.00
26-28mm	33.00
29-30mm	33.00
31-35mm	33.00
36-40mm	48.00
41-42mm	65.00
43-49mm	65.00
50mm	163.00
51-54mm	163.00
55-64mm	163.00
65mm	490.00
66-79mm	490.00
80mm	490.00
81-99mm	490.00
100mm	490.00
101-199mm	490.00
200mm 201mm and above	490.00
<40mm and above	490.00 N/A
40-50mm inferential	N/A N/A
50-79mm inferential	N/A N/A
80mm inferential	N/A N/A
81-100mm inferential	N/A N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£ p.a.
Up to 0.5 MI pa	2 5.a.
0.5-1 MI pa	0.00
1-5 MI pa	0.00
5-10Ml pa	0.00
10-15Ml pa	0.00
15-20Ml pa	0.00
20-25Ml pa	2,003.85
25-50 MI pa	2,003.85
50-100 MI pa	9,161.50
100-150 MI pa	9,161.50
150-175 MI pa	9,161.50
175-180 MI pa	29,203.65
180-250 MI pa	29,203.65
250-500 MI pa	29,203.65
500-750 MI pa	29,203.65
750-1,000 MI pa	29,203.65
Over 1,000 MI pa	29,203.65
Optional Measured service charge falling block tariffs	N/A
The below table relates to forecast annual usage - it	



Standard charges company comments
Our meter charges are determined in the following ranges:
0-24 mm 25-34 mm 35-39 mm 40-49 mm 50-64 mm 65+ mm

The below table relates to forecast annual usage - it is n	<u> </u>				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	1.4316	1.4316	1.4316	1.4316	1.4316
0.5-1 MI pa	1.4316	1.4316	1.4316	1.4316	1.4316
1-3 MI pap	1.4316	1.4316	1.4316	1.4316	1.4316
3-5 MI pa	1.4316	1.4316	1.4316	1.4316	1.4316
5-10Ml pa	1.4316	1.4316	1.4316	1.4316	1.4316
10-15Ml pa	1.4316	1.4316	1.4316	1.4316	1.4316
15-20Ml pa	1.4316	1.4316	1.4316	1.4316	1.4316
20-25 MI pa	1.3313	1.3313	1.3313	1.3313	1.3313
25-50 MI pa	1.3313	1.3313	1.3313	1.3313	1.3313
50-100 MI pa	1.1881	1.1881	1,1881	1.1881	1.1881
100-150 MI pa	1.1881	1.1881	1.1881	1.1881	1.1881
150-175 MI pa	1.1881	1.1881	1,1881	1.1881	1.1881
175-180 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
180-250Ml pa	1.0737	1.0737	1.0737	1.0737	1.0737
250-500 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
500-750 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
750-1,000 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
1,000-2,500 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
2,500 - 3,000 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
Over 3,000 MI pa	1.0737	1.0737	1.0737	1.0737	1.0737
Volumetric charges per m ³ – rising block tariff (forecast		110101		I rising blocks sho	
about the charges per in - History block tarm (forecast	O COM	OO FOMI	EO 400MI	400 45084	4EO OFOMI

snown vertically)	U-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000Mi
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – falling block tariff (forecast			Rate of individua	al falling blocks sh	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

ESSEX & SUFFOLK WATER OPERATING REGION
Schedule for measured wholesale water supply 2020/21

Standby charges

Scriedule for	measured	wholesale	water	supply	2020/2



Measured water	
Standing charges	£ per meter per annum
<15mm	N/A
15mm	N/A
16-19mm	N/A
20mm	N/A
21mm	N/A
22mm	N/A
23-24mm	N/A
25mm	N/A
26-28mm	N/A
29-30mm	N/A
31-35mm	N/A
36-40mm	N/A
41-42mm	N/A
43-49mm	N/A
50mm	N/A
51-54mm	N/A
55-64mm	N/A
65mm	N/A
66-79mm	N/A
80mm	N/A
81-99mm	N/A
100mm	N/A
101-199mm	N/A
200mm	N/A
201mm and above	N/A
<40mm inferential	N/A
40-50mm inferential	N/A
50-79mm inferential	N/A
80mm inferential	N/A
81-100mm inferential	N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£p.a.
Up to 0.5 MI pa	N/A
0.5-1 MI pa	N/A
1-5 MI pa	N/A
5-10Ml pa	N/A
10-15Ml pa	N/A
15-20Ml pa	N/A
20-25Ml pa	N/A
25-50 MI pa	N/A
50-100 MI pa	N/A
100-150 MI pa	N/A
150-175 MI pa	N/A
175-180 MI pa	N/A
180-250 MI pa	N/A
250-500 MI pa	N/A
500-750 MI pa	N/A
750-1,000 MI pa	N/A
Over 1,000 MI pa	N/A
Optional Measured service charge falling block tariffs	N/A
The below table relates to forecast annual usage - it is not a rising	

Standby charges company comments We do not have separate tariffs for this category.

Optional Measured Service charge failing block famils	IN/A							
The below table relates to forecast annual usage - it is not a rising block tariff								
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar			
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A			
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A			
1-3 MI pap	N/A	N/A	N/A	N/A	N/A			
3-5 MI pa	N/A	N/A	N/A	N/A	N/A			
5-10Ml pa	N/A	N/A	N/A	N/A	N/A			
10-15Ml pa	N/A	N/A	N/A	N/A	N/A			
15-20Ml pa	N/A	N/A	N/A	N/A	N/A			
20-25 MI pa	N/A	N/A	N/A	N/A	N/A			
25-50 MI pa	N/A	N/A	N/A	N/A	N/A			
50-100 MI pa	N/A	N/A	N/A	N/A	N/A			
100-150 MI pa	N/A	N/A	N/A	N/A	N/A			
150-175 MI pa	N/A	N/A	N/A	N/A	N/A			
175-180 MI pa	N/A	N/A	N/A	N/A	N/A			
180-250Ml pa	N/A	N/A	N/A	N/A	N/A			
250-500 MI pa	N/A	N/A	N/A	N/A	N/A			
500-750 MI pa	N/A	N/A	N/A	N/A	N/A			
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A			
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A			
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A			
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A			
Volumetric charges per m ³ – rising block tariff (forecast volum	Э		Rate of individu	al rising blocks sho	own horizontally			

Volumetric charges per m° – rising block tariff (forecast volume		Rate of individual rising blocks shown horizontally					
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast			Rate of individua	al falling blocks sh	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/2:

Interruptible charges

ochedule loi	illeasul eu	Wildlesale	water	Supply	202012



Measured water		
Standing charges	£ per meter per annum	
<15mm	N/A	Interruptible charges company comments
15mm	N/A	
16-19mm	N/A	We do not have separate tariffs for this category.
20mm	N/A	1
21mm	N/A	
22mm	N/A	
23-24mm	N/A	
25mm	N/A N/A	
26-28mm	N/A N/A	
29-30mm	N/A N/A	
31-35mm	N/A N/A	
36-40mm	N/A	
41-42mm	N/A	
43-49mm	N/A	
50mm	N/A	
51-54mm	N/A	
55-64mm	N/A	
65mm	N/A	
66-79mm	N/A	
B0mm	N/A	
31-99mm	N/A	
100mm	N/A	
101-199mm	N/A	
200mm	N/A	
201mm and above	N/A	
<40mm inferential	N/A	
40-50mm inferential	N/A	
50-79mm inferential	N/A	
30mm inferential	N/A	
31-100mm inferential	N/A	
>100m inferential	N/A	
Farm troughs	N/A	
Other applicable fixed charges	£ p.a.	
Jp to 0.5 MI pa	Σ p.a. N/A	
0.5-1 MI pa	N/A	
0.5-1 MI pa 1-5 MI pa	N/A N/A	
i-5 ivii pa 5-10MI pa	N/A N/A	
	N/A N/A	
10-15MI pa		
15-20Ml pa	N/A	
20-25Ml pa	N/A	
25-50 MI pa	N/A	
50-100 MI pa	N/A	
100-150 MI pa	N/A	
50-175 MI pa	N/A	
175-180 MI pa	N/A	
180-250 MI pa	N/A	
250-500 MI pa	N/A	
500-750 MI pa	N/A	
750-1,000 MI pa	N/A	
Over 1,000 MI pa	N/A	
Optional Measured service charge falling block tariffs	N/A	

Optional Measured service charge falling block tariffs	N/A				
The below table relates to forecast annual usage - it is not a risin	ig block tariff				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A
1-3 MI pap	N/A	N/A	N/A	N/A	N/A
3-5 MI pa	N/A	N/A	N/A	N/A	N/A
5-10Ml pa	N/A	N/A	N/A	N/A	N/A
10-15Ml pa	N/A	N/A	N/A	N/A	N/A
15-20Ml pa	N/A	N/A	N/A	N/A	N/A
20-25 MI pa	N/A	N/A	N/A	N/A	N/A
25-50 MI pa	N/A	N/A	N/A	N/A	N/A
50-100 MI pa	N/A	N/A	N/A	N/A	N/A
100-150 MI pa	N/A	N/A	N/A	N/A	N/A
150-175 MI pa	N/A	N/A	N/A	N/A	N/A
175-180 MI pa	N/A	N/A	N/A	N/A	N/A
180-250Ml pa	N/A	N/A	N/A	N/A	N/A
250-500 MI pa	N/A	N/A	N/A	N/A	N/A
500-750 MI pa	N/A	N/A	N/A	N/A	N/A
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – rising block tariff (forecast volume			Rate of individu	al rising blocks sh	own horizontally
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI
50MI	N/A	N/A	N/A	N/A	N/A

Volumetric charges per m ³ – rising block tariff (forecast volume		Rate of individual rising blocks shown horizontally					
shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast			Rate of individua	al falling blocks sho	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

ESSEX & SUFFOLK WATER OPERATING REGION
Schedule for measured wholesale water supply 2020/21

Non-potable charges

Scriedule 101	measureu	willolesale	water	Supply .	202012



Non-potable tharges	
Measured water	
Standing charges	£ per meter per
	annum
<15mm	N/A
15mm	N/A
16-19mm	N/A
20mm	N/A
21mm	N/A
22mm	N/A
23-24mm 25mm	N/A N/A
25mm 26-28mm	N/A N/A
29-30mm	N/A N/A
29-30mm 31-35mm	N/A N/A
36-40mm	N/A N/A
41-42mm	N/A N/A
43-49mm	N/A N/A
50mm	N/A N/A
51-54mm	N/A
55-64mm	N/A
65mm	N/A
66-79mm	N/A
80mm	N/A
81-99mm	N/A
100mm	N/A
101-199mm	N/A
200mm	N/A
201mm and above	N/A
<40mm inferential	N/A
40-50mm inferential	N/A
50-79mm inferential	N/A
80mm inferential	N/A
81-100mm inferential	N/A
>100m inferential	N/A
Farm troughs	N/A
Other applicable fixed charges	£ p.a.
Up to 0.5 MI pa	0.00
0.5-1 MI pa	0.00
1-5 MI pa	0.00
5-10MI pa	0.00
10-15Ml pa	0.00
15-20Ml pa	0.00
20-25MI pa	0.00
25-50 MI pa	0.00
50-100 MI pa	0.00
100-150 MI pa	0.00 0.00
150-175 MI pa	
175-180 MI pa	0.00
180-250 MI pa 250-500 MI pa	0.00 0.00
250-500 MI pa 500-750 MI pa	0.00
750-1,000 MI pa	0.00
Over 1,000 MI pa	0.00
Optional Measured service charge falling block tariffs	N/A
optional weasured service charge failing block lattils	I W/ /T

We do not provide non-potable water in the ESW region.

Over 1,000 ivii pa	0.00				
Optional Measured service charge falling block tariffs	N/A				
The below table relates to forecast annual usage - it is not a risi	ng block tariff				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
0.5-1 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
1-3 MI pap	0.0000	0.0000	0.0000	0.0000	0.0000
3-5 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
5-10Ml pa	0.0000	0.0000	0.0000	0.0000	0.0000
10-15Ml pa	0.0000	0.0000	0.0000	0.0000	0.0000
15-20Ml pa	0.0000	0.0000	0.0000	0.0000	0.0000
20-25 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
25-50 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
50-100 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
100-150 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
150-175 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
175-180 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
180-250Ml pa	0.0000	0.0000	0.0000	0.0000	0.0000
250-500 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
500-750 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
750-1,000 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
1,000-2,500 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
2,500 - 3,000 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
Over 3,000 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000
Volumetric charges per m ³ – rising block tariff (forecast volume				al rising blocks sho	
shown vertically)	0-20MI	20-50MI	50-100MI	100-150 M I	150-250MI

2,500 - 3,000 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000		
Over 3,000 MI pa	0.0000	0.0000	0.0000	0.0000	0.0000		
Volumetric charges per m³ – rising block tariff (forecast volume		Rate of individual rising blocks shown horizontally					
shown vertically)	0-20 M I	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m³ – falling block tariff (forecast		Rate of individual falling blocks shown horizontally					
volume shown vertically)	0-20 M I	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

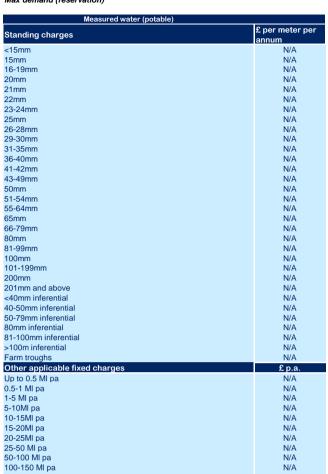
Schedule for measured wholesale water supply 2020/21

Max demand (reservation)

150-175 MI pa 175-180 MI pa 180-250 MI pa

250-500 MI pa 500-750 MI pa 750-1,000 MI pa

Concadic for	measarea	Wiloicsaic	water	Supply	20201





Max demand (reservation) charges company comments					

750-1,000 IVII pa	IN/A				
Over 1,000 MI pa	N/A				
Optional Measured service charge falling block tariffs	N/A				
The below table relates to forecast annual usage - it is not	a rising block tariff				
Volumetric charges per m ³ – fixed band	Apr	May	Jun-Aug	Sep	Oct-Mar
Up to 0.5 MI pa	N/A	N/A	N/A	N/A	N/A
0.5-1 MI pa	N/A	N/A	N/A	N/A	N/A
1-3 MI pap	N/A	N/A	N/A	N/A	N/A
3-5 MI pa	N/A	N/A	N/A	N/A	N/A
5-10Ml pa	N/A	N/A	N/A	N/A	N/A
10-15MI pa	N/A	N/A	N/A	N/A	N/A
15-20Ml pa	N/A	N/A	N/A	N/A	N/A
20-25 MI pa	N/A	N/A	N/A	N/A	N/A
25-50 MI pa	N/A	N/A	N/A	N/A	N/A
50-100 MI pa	N/A	N/A	N/A	N/A	N/A
100-150 MI pa	N/A	N/A	N/A	N/A	N/A
150-175 MI pa	N/A	N/A	N/A	N/A	N/A
175-180 MI pa	N/A	N/A	N/A	N/A	N/A
180-250Ml pa	N/A	N/A	N/A	N/A	N/A
250-500 MI pa	N/A	N/A	N/A	N/A	N/A
500-750 MI pa	N/A	N/A	N/A	N/A	N/A
750-1,000 MI pa	N/A	N/A	N/A	N/A	N/A
1,000-2,500 MI pa	N/A	N/A	N/A	N/A	N/A
2,500 - 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Over 3,000 MI pa	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – rising block tariff (forecast volume Rate of individual rising blocks shown horizontally					

N/A N/A N/A

N/A N/A N/A N/A

shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150MI+	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Volumetric charges per m ³ – falling block tariff (forecast			Rate of individua	al falling blocks sho	own horizontally		
volume shown vertically)	0-20MI	20-50MI	50-100MI	100-150MI	150-250MI	250-3,000MI	Over 3,000MI
<20MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20-50MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50-100Ml	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100-150MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
150-180MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
180-250MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
250-750MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
750-3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3,000MI	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Schedule for measured wholesale water supply 2020/21



Maximum daily demand charges	£ per m³ per day
10-25 MI pa	N/A
25MI-250MI	N/A
250MI-500MI	N/A
Over 500MI	N/A

Other applicable fixed charges (reservation tariff) – reservation fee	Apr-Sep	Oct-Mar
0.3MI peak monthly demand	N/A	N/A
0.4MI peak monthly demand	N/A	N/A
0.5MI peak monthly demand	N/A	N/A
0.6MI peak monthly demand	N/A	N/A
0.7MI peak monthly demand	N/A	N/A
0.8MI peak monthly demand	N/A	N/A
0.9MI peak monthly demand	N/A	N/A
1.0MI peak monthly demand	N/A	N/A
Each additional 0.1Ml peak monthly demand	N/A	N/A
Reservation charge for reserved canacity tariffs	N/A	NI/A

Volumetric charges per m³ (reservation tariff)	Within reservation volume	In excess of reservation volume
Up to 350Ml pa	N/A	N/A
Over 350Ml pa	N/A	N/A

Schedule for measured wholesale water supply – unmeasured 2020/21

Assessed Tariff - Band 2 24	0.53 1.58 5.80
Minimum charge N/A RV min< £1,001 N/A RV £1,001 - £5,000 N/A RV £5,001 - £50,000 N/A RV >£50,000 N/A No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV £1,001 N/A N/A N/A	0.53 1.58
RV min< £1,001 N/A RV £1,001 - £5,000 N/A RV £5,001 - £50,000 N/A RV >£50,000 N/A No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV £1,001 N/A N/A N/A	1.58
RV £1,001 - £5,000 N/A RV £5,001 - £50,000 N/A RV >£50,000 N/A No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £per unit RV £1,001 - £5,000 N/A	1.58
RV £5,001 - £50,000 N/A RV >£50,000 N/A No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV £1,001 N/A RV £1,001 - £5,000 N/A	1.58
RV >£50,000 N/A No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV ≤£1,001 N/A RV £1,001 - £5,000 N/A	1.58
No / Zero RV N/A Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV £1,001 N/A N/A N/A	1.58
Licence charge (mixed properties) N/A Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £ per unit RV £1,001 N/A RV £1,001 - £5,000 N/A	1.58
Licence charge (standard commercial) N/A Assessed Tariff - Band 1 8 Assessed Tariff - Band 2 24 Assessed Tariff - Band 3 71 Assessed description 4 N/A Assessed description 5 N/A Assessed description 6 N/A Assessed description 7 N/A Assessed description 8 N/A Assessed description 9 N/A Assessed description 10 N/A Variable £per unit RV ≤ £1,001 N/A RV £1,001 - £5,000 N/A	1.58
Assessed Tariff - Band 1 Assessed Tariff - Band 2 Assessed Tariff - Band 3 Assessed description 4 Assessed description 5 Assessed description 6 Assessed description 7 Assessed description 8 Assessed description 9 Assessed description 9 Assessed description 10 Variable RV < £1,001 RV £1,001 - £5,000 8 24 8 8 8 8 8 8 8 8 8 8 8 8 8	1.58
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Variable £ per unit RV < £1,001	_
RV £1,001 - £5,000 N/A	
RV £5,001 - £50,000 N/A	
RV >£50,000 N/A	
Estimated volume (m3) N/A	
Assessed description 1 N/A	
Assessed description 2 N/A	
Assessed description 3 N/A	
Assessed description 4 N/A	
Assessed description 5 N/A	
Assessed description 6 N/A	
Assessed description 7 N/A	
Assessed description 8 N/A	
Assessed description 9 N/A	
Assessed description 10 N/A	
Other £ Per annun Sprinkler N/A	1
Meter minimum equivalent N/A Single lock-up garage N/A	
Water/washdown Points 1 N/A	
Allotment Tanks 1	
Cricket Pitch N/A	
Tennis Court N/A	
Ornamental Pond/Fountain N/A	
Block lock-up garage N/A	
Swimming pool <90m3 capacity N/A	
Swimming pool 90+m3 capacity N/A	
Supplementary charges - swimming pool (circulating) N/A	
Supplementary charges - swimming pool (non-circulating) N/A	
Other - description 1 N/A	
Other - description 2 N/A	
Other - description 3 N/A	
Other - description 4 N/A	



Company comments		

Special Agreement Information 2020/21





General Notes:

Prices shown are wholesale charges.

All prices stated on this sheet are defined under specific agreements with individual customers, and will be applicable to specific premises (SPIDs) and not available generally.

Table 1a: Potable Water

Reference number of customer to whom potable water services is provided	Volumetric charge (£/m3) 2020/21	Standing charge (£) 2020/21	Notes
NESPOT02	0.0000	0.00	Historic allowance for up to 227m ³ per year of free water.
NESPOT03	0.0000	0.00	Historic allowance for up to 227m ³ per year of free water.
NESPOT04	0.0438	19.60	
NESPOT05	1.1112	19.60	Property Billed a set volume per year.
NESPOT06	1.1112	19.60	Property Billed a set volume per year.
NESPOT07	1.1112	19.60	Property Billed a set volume per year.
NESPOT08 - 20	0.0000	0.00	Historic free supply of water.
NESPOT22	0.0000	0.00	Historic allowance for up to 429m ³ per year of free water.
NESPOT23	0.0000	0.00	Historic allowance for up to 415m ³ per year of free water.
NESPOT24	0.0000	0.00	Historic allowance for up to 415m ³ per year of free water.

Table 1b: Non-Potable Water

Reference number of customer to whom non-potable water services is provided	Volumetric charge (£/m3) 2020/21	Standing charge (£) 2020/21	Notes
NESNONPOT2	0.9625		Provision of supply of non-potable water from redundant bore hole
NESNONPOT3	0.7966		Provision of supply of non-potable water from redundant bore hole

Table 2: Sewerage

Reference number of customer to whom sewerage services is provided	Volumetric charge (£/m3) 2020/21	Standing charge (£) 2020/21	Notes
NESSEW04 - 16	0.0000	0	Historic free supply of sewerage

Table 3: Trade Effluent

Reference number of customer to whom trade effluent services are provided	Notes
NESTE2	This contract is charged at published tariffs, but gets a daily free volume allowance.
NESTE8	This is a commercially negotiated contract. For more detail about wholesale charges, enquiries should be directed to the NWL wholesale team
NESTE9	This is a commercially negotiated contract. For more detail about wholesale charges, enquiries should be directed to the NWL wholesale team
NESTE10	This is a commercially negotiated contract. For more detail about wholesale charges, enquiries should be directed to the NWL wholesale team
NESTE11	This is a commercially negotiated contract. For more detail about wholesale charges, enquiries should be directed to the NWL wholesale team
NESTE14	This is a commercially negotiated contract. For more detail about wholesale charges, enquiries should be directed to the NWL wholesale team