

Wigan Warriors Energy – 2018/19 Schedule of Customer Fees

Electricity Meter Operator (MOP) (Traditional & Smart Meters)		Volume	Up to 200k		
			Zone A	Zone B	Zone C
1a	Installation of New Metering System	1 phase trad	£70.61	£81.20	£123.57
1b	Installation of New Metering System	1 phase smart			
1c	Installation of New Metering System	3 phase trad	£113.01	£129.96	£197.77
1d	Installation of New Metering System	CT trad	£198.10	£227.81	£346.67
1e	Installation of New Metering System - dual fuel electricity & gas (with third party MAP)	Smart dual fuel			
2a	Metering System Exchange due to Faulty or Damaged Metering System	1 phase trad	£59.48	£68.41	£104.10
2b	Metering System Exchange due to Faulty or Damaged Metering System	1 phase smart			
2c	Metering System Exchange due to Faulty or Damaged Metering System	3 phase trad	£103.11	£118.57	£180.44
2d	Metering System Exchange due to Faulty or Damaged Metering System	CT trad	£183.76	£211.33	£321.59
3a	Metering System Exchange due to Functionality Change (including credit to pp & pp to credit)	1 phase trad	£67.41	£77.52	£117.97
3b	Metering System Exchange due to function/type Change (including traditional to smart and all exchange combinations)	1 phase smart			
3c	Metering System Exchange due to Functionality Change	3 phase trad	£113.01	£129.96	£197.77
3d	Metering System Exchange due to Functionality Change	CT trad	£183.76	£211.33	£321.59
3e	Metering System Exchange due to function/type Change (including traditional to smart and all exchange combinations)	Smart dual fuel			
4a	Metering System Exchange due to Recertification	1 phase trad	£58.96	£67.80	£103.18
4b	Metering System Exchange due to Recertification	1 phase smart			
4c	Metering System Exchange due to Recertification	3 phase trad	£101.54	£116.77	£177.70
4d	Metering System Exchange due to Recertification	CT trad	£196.80	£226.32	£344.39
5a	Repositioning of Metering System	1 phase trad	£72.47	£83.34	£126.82
5b	Repositioning of Metering System	1 phase smart	£115.18	£132.46	£201.57
5c	Repositioning of Metering System	3 phase trad	£135.63	£155.97	£237.35
5d	Repositioning of Metering System	CT trad	£196.80	£226.32	£344.39
6a	Installation of Check Meter or Removal of Check Meter	1 phase trad	£97.03	£111.59	£169.81
6b	Installation of Check Meter or Removal of Check Meter	1 phase smart	£102.77	£118.19	£179.85
6c	Installation of Check Meter or Removal of Check Meter	3 phase trad	£112.68	£129.58	£197.19
6d	Installation of Check Meter or Removal of Check Meter	CT trad	£162.91	£187.35	£285.10
7a	Metering System Accuracy Test	1 phase trad	£104.26	£119.90	£182.46
7b	Metering System Accuracy Test	1 phase smart	£108.31	£124.56	£189.54
7c	Metering System Accuracy Test	3 phase trad	£116.68	£134.18	£204.18
7d	Metering System Accuracy Test	CT trad	£188.98	£217.33	£330.71
8	Reset / Reprogramme Prepayment Metering System	1 phase trad	£41.86	£48.13	£73.25
9a	Proving Test New or Re-energised Automated Meter Reading Metering System (additional to meterwork charge)	1 phase trad / 3 phase trad	£45.62	£52.46	£79.83
9b	Investigate Smart Metering System Fault	1 phase smart	£82.27	£94.61	£143.97
9c	Investigate Smart Metering System Fault	Smart dual fuel	£149.39	£171.80	£261.43
10a	Install a Communications Module or replace a faulty Communications Module to an AMR (ready) Metering System	1 phase trad	£64.38	£74.03	£112.66
10b	Install a Communications Module or replace a faulty Communications Module to a Smart (ready) Metering System	1 phase smart	£64.38	£74.03	£112.66
10c	Install a Communications Module or replace a faulty Communications Module to an AMR (ready) Metering System	3 phase trad	£64.38	£74.03	£112.66
10d	Install a Communications Module or replace a faulty Communications Module to an AMR (ready) Metering System	CT trad	£64.38	£74.03	£112.66
11a	De-energise or Re-energise Metering System	1 phase trad	£44.51	£51.18	£77.88
11b	De-energise or Re-energise Metering System	1 phase smart	£44.51	£51.18	£77.88
11c	De-energise or Re-energise Metering System	3 phase trad	£44.51	£51.18	£77.88
11d	De-energise or Re-energise Metering System	CT trad	£44.51	£51.18	£77.88
12a	De-energise and Remove Metering System	1 phase trad	£48.62	£55.92	£85.09
12b	De-energise and Remove Metering System	1 phase smart	£64.29	£73.94	£112.51
12c	De-energise and Remove Metering System	3 phase trad	£65.56	£75.39	£114.73
12d	De-energise and Remove Metering System	CT trad	£65.56	£75.39	£114.73
12e	De-energise and Remove Metering System	Smart dual fuel	£119.88	£137.86	£209.78
13	Out of Hours Installation – Weekday (installations commencing outside of Working Hours), additional to meter work charges.		£162.91	£187.35	£285.09
14	Out of Hours Installation – Weekend (installation commencing outside of Monday to Friday hours or Bank Holidays), additional to meter work charges.		£175.95	£202.34	£307.90
15	In Hours Callout/Emergency Visit (investigate meter fault, supply interrupted, additional to meter work charges)		£98.05	£112.76	£171.59
16	Out of Hours Callout / Emergency Visit, additional to meter work charges		£126.29	£145.23	£221.01
17	Abort including where Appointments are cancelled by the Supplier within 12 Working Hours of the Site Visit		£37.41	£43.02	£65.47

18	Site Attendance with Examiner / Supplier / warrant visit (/half day or part thereof)	£260.66	£299.75	£456.15
19	Overtime Rate (additional) (/hour or part thereof)	£32.58	£37.47	£57.02
20	Collection and Return of Property Keys (more than 0.5miles and 5 minutes travel time) (additional)	£20.85	£23.97	£36.48
21	Special Site Visit and ancillary equipment work such as any additional non standard meter installation material costs including tails, connector blocks, new boards, new fuses, aerials etc.			
22	Short notice appointments (additional)	£28.67	£32.97	£50.17
23	am / pm appointments (additional)	£7.82	£8.99	£13.69
24	4 or 2 hour banded appointments (additional)	£15.63	£17.98	£27.35
25	Daily congestion charge (London)			
26	Technical Inspection Visits	£63.87	£73.45	£111.77
27	Non-technical Inspection Visits	£39.09	£44.96	£68.41

Volume -

The volume is the number of electricity Metering Systems registered in the operational Lowri Beck system for the measured month.

The volume is calculated on a monthly basis.

Zone A is GSP Areas - Eastern, Seeb, South, Sweb.

Zone B is GSP Areas - London, Swalec, Midi, East Midlands, Manweb, Norweb, Yorkshire, North East, South Scotland.

Zone C is GSP Areas - North Scotland (*Not currently available - Please speak with your Lowri Beck Account Manager regarding availability*)

This Electricity MOP Maintenance Service is only currently available with Lowri Beck Meters MAP Service.

Items 1b, 1e, 2b, 3b, 3e, and 4b would be charged to Lowri Beck Meters as the nominated MAP Service Provider.

Gas Meter Asset Manager (MAM) (Traditional & Smart Meters)		Volume	Up to 200k		
			Zone A	Zone B	Zone C
1a	Installation of New Metering System	U6 Trad Credit	£77.03	£88.58	£134.80
1b	Installation of New Metering System	U6 Trad Prepay	£90.19	£103.72	£157.84
1c	Installation of New Metering System	U6 Smart			
2a	Metering System Exchange due to Faulty or Damaged Metering System	U6 Trad Credit	£86.93	£99.97	£152.14
2b	Metering System Exchange due to Faulty or Damaged Metering System	U6 Trad Prepay	£100.03	£115.03	£175.05
2c	Metering System Exchange due to Faulty or Damaged Metering System	U6 Smart			
3a	Metering System Exchange due to Functionality Change	U6 Trad Credit	£86.93	£99.97	£152.14
3b	Metering System Exchange due to Functionality Change	U6 Trad Prepay	£100.03	£115.03	£175.05
3c	Metering System Exchange due to Functionality Change	U6 Smart			
4a	Metering System Exchange due to Policy Exchange	U6 Trad Credit	£93.83	£107.91	£164.21
4b	Metering System Exchange due to Policy Exchange	U6 Trad Prepay	£103.74	£119.30	£181.54
4c	Metering System Exchange due to Policy Exchange	U6 Smart			
5a	Repositioning of Metering System	U6 Trad Credit	£79.12	£90.98	£138.45
5b	Repositioning of Metering System	U6 Smart/Prepay	£88.88	£102.21	£155.54
6a	Remove Metering System	U6 Trad Credit	£64.26	£73.90	£112.45
6b	Remove Metering System	U6 Smart/Prepay	£74.09	£85.21	£129.66
7a	Metering System Accuracy Test	U6 Trad Credit	£145.97	£167.86	£255.44
7b	Metering System Accuracy Test	U6 Smart/Prepay	£159.14	£183.01	£278.50
8	Reset / Reprogramme Prepayment Metering System	U6 Smart/Prepay	£79.05	£90.90	£138.33
9a	Proving Test New or Re-energised Automated Meter Reading Metering System (additional to meterwork charge)	U6 Trad Credit / Trad Prepay	£45.62	£52.46	£79.83
9b	Investigate Smart Metering System Fault	U6 Smart	£90.19	£103.72	£157.84
10a	Install a Communications Module or replace a faulty Communications Module to an AMR (ready) Metering System	U6 Trad Credit	£64.38	£74.03	£112.66
10b	Install a Communications Module or replace a faulty Communications Module to an AMR (ready) Metering System	U6 Smart/Prepay	£77.55	£89.19	£135.72
11a	De-commission or Re-commission Metering System	U6 Trad Credit	£64.26	£73.90	£112.45
11b	De-commission or Re-commission Metering System	U6 Smart/Prepay	£74.16	£85.29	£129.79
12a	OAMI Inspection	U6 Trad Credit	£79.12	£90.98	£138.45
12b	OAMI Inspection	U6 Smart/Prepay	£79.12	£90.98	£138.45
13	Out of Hours Installation – Weekday (installations commencing outside of Working Hours), additional to meter work charges. Out of Hours Installation – Weekend (installation commencing outside of Monday to Friday hours or Bank Holidays), additional to meter work charges.		£162.91	£187.35	£285.10
14			£175.95	£202.34	£307.91
15	In Hours Callout / Emergency Visit (investigate meter fault, supply interrupted, additional to meter work charges)		£98.06	£112.77	£171.60

16	Out of Hours Callout / Emergency Visit, additional to meter work charges	£126.30	£145.24	£221.02
17	Abort including where Appointments are cancelled by the Supplier within 12 Working Hours of the Site Visit	£53.43	£61.45	£93.51
18	Site Attendance with Examiner / Supplier / warrant visit (/half day or part thereof)	£286.73	£329.74	£501.77
19	Overtime Rate (additional) (/hour or part thereof)	£35.85	£41.23	£62.74
20	Collection and Return of Property Keys (more than 0.5miles and 5 minutes travel time) (additional)	£20.85	£23.98	£36.49
21	Special Site Visit and ancillary equipment work such as any additional non standard meter installation material costs including new pipework, new/repair meter box, new regulators, aerials etc	Ancillary work charges apply		
22	Short notice appointments (additional)	£28.67	£32.97	£50.17
23	am / pm appointments (additional)	£7.82	£8.99	£13.68
24	2 hour banded appointments (additional)	£15.63	£17.98	£27.36
25	Daily congestion charge (London)	£ recompensed at charge rate		
26	Technical Inspection Visits	£63.86	£73.44	£111.76
27	Non-technical Inspection Visits	£39.10	£44.96	£68.42

Volume -

The volume is the number of gas Metering Systems registered in the operational Lowri Beck system for the measured month.

The volume is calculated on a monthly basis.

Zone A is GSP Areas - Eastern, Seeb, South, Sweb.

Zone B is GSP Areas - London, Swalec, Midi, East Midlands, Manweb, Norweb, Yorkshire, North East, South Scotland.

Zone C is GSP Areas - North Scotland (*Not currently available - Please speak with your Lowri Beck Account Manager regarding availability*)

This Gas MAM Maintenance Service is only currently available with Lowri Beck Meters MAP Service.

Items 1c, 2c, 3c and 4c would be charged to Lowri Beck Meters as the nominated MAP Service Provider.