256 20 HIGHWAY ELECTRICAL CONNECTIONS PROVIDED BY INDEPENDENT CONNECTION PROVIDERS

LOT 2 HIGHWAY ELECTRICAL CONNECTIONS AND MINOR INSTALLATION WORKS- AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) 60%

The period of working on which these rates are based is 'normal working hours' which is defined as '08.00 to 17.00 Monday to Friday inclusive; not Bank Holidays.'

Schedule of Rates			AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) PLC							
			E.On Energy Solutions Limited		Electrical Testing Ltd		Granite Engineering Ltd		Highways & Konnection Services Ltd	
Item	Description	Unit	Unit Price £ (excl. VAT) /B\		Unit Price £ (excl. VAT) /B\		Unit Price £ (excl. VAT) /B\		Unit Price £ (excl. VAT) /B\	
HIGHWAY ELECTRICAL CONNECTIONS ON DNO NETWORK (CONTESTABLE WORKS)										
DAYWORKS										
1(i)	Jointer	Hour	£51.10		£62.31		£80.00		£81.13	
1(ii)	Jointer's mate	Hour	£43.43		£62.31		£60.00		£81.13	
2(i)	Attendance visit	No	£152.57		£97.00		£650.00		£78.75	
SERIES 1400: ELECTRICAL WORK FOR ROAD LIGHTING AND TRAFFIC SIGNS										
23 (i)	New DNO adopted single phase connection within 3m. unsurfaced	No	£667.00		£636.95		£1,150.00		£682.50	
23 (ii)	New DNO adopted single phase looped connection from unenergised cutout within 3m on site, no excavation	No			£97.00					
23 (iii)	New DNO adopted single phase connection within 3m. flexible surface	No	£852.00		£636.95		£1,500.00		£813.75	
23 (iv)	DNO adopted single phase loop service within 3m. unsurfaced	No			£97.00					
23 (v)	DNO adopted single phase loop service within 3m, flexible surface	No			£97.00					
23 (vi)	DNO adopted transferred single phase service within 1m. unsurfaced	No	£292.00	**£28,200.00**	£357.66	**£35,766.00**	£1,500.00	**£150,000.00**	£341.25	**£34,125.00**
23 (vii)	DNO adopted transferred single phase service within 1m. flexible surface	No	£409.00	**£40,900.00**	£357.66	**£35,766.00**	£1,650.00	**£165,000.00**	£446.25	**£44,625.00**
23 (viii)	DNO adopted transferred single phase service within 3m. unsurfaced	No	£337.00	**£33,700.00**	£357.66	**£35,766.00**	£1,750.00	**£175,000.00**	£362.25	**£36,225.00**
23 (ix)	DNO adopted transferred single phase service within 3m. flexible surface	No	£494.00	**£49,400.00**	£357.66	**£35,766.00**	£1,900.00	**£190,000.00**	£498.75	**£49,875.00**
23 (x)	Extra Over Series 1400 items 23 (vii) to (x) inclusive: looped services	No			£97.00					
23 (xi)	DNO adopted single phase overhead connection within 3m	No			£579.00					
23 (xii)	New DNO adopted three phase connection within 3m. unsurfaced	No			£697.00					
23 (xiii)	New DNO adopted three phase connection within 3m. flexible surface	No			£697.00					
24 (i)	Co-ordinated transfer of DNO adopted single phase service for 8/10/12m column inc. up to 1.5hr waiting time and 2m tracking. any surface	No	£606.00		£563.81		£2,250.00		£645.75	
24 (ii)	Co-ordinated transfer of DNO adopted single phase service for up to 6m column or sign inc. up to 1.5hr waiting time and 2m tracking. any surface	No	£606.00		£563.81		£2,250.00		£645.75	
24 (iii)*	Co-ordinated transfer of DNO adopted single phase service for a new (8/10/12m) column in the same location as the old column (excluding civils and installation works).	No	£328.00		£295.68		£4,800.00		£330.75	
24 (iv)*	Co-ordinated transfer of DNO adopted single phase service for a new (6m) column in the same location as the old column (excluding civils and installation works).	No	£328.00		£295.68		£4,800.00		£330.75	
25 (i)	Disconnection of DNO adopted single phase service, unsurfaced	No	£102.00	**£48,000.00**	£342.31	**£85,577.50**	£1,250.00	**£312,500.00**	£204.00	**£73,500.00**
25 (ii)	Disconnection of DNO adopted single phase service, flexible surface	No	£311.00	**£77,750.00**	£342.31	**£85,577.50**	£1,500.00	**£375,000.00**	£309.00	**£99,750.00**
25 (iii)	Disconnection of DNO adopted single phase loop service, unsurfaced	No		**£277,950.00**	£102.04	**£314,219.00**		**£1,367,500.00**		**£338,100.00**
25 (iv)	Disconnection of DNO adopted single phase loop service, flexible surface	No			£102.04					
25 (v)	Disconnection of DNO adopted single phase overhead	No			£263.00					
26 (i)	Install DNO adopted cable in duct, unsurfaced	Ln. m.	£37.00		£59.00		£15.00		£21.74	
26 (ii)	Install DNO adopted cable in duct, flexible surface	Ln. m.	£74.00		£89.00		£15.00		£43.73	
26 (iii)	Install DNO adopted cable in HRA.	Ln. m.	£143.00		£89.00		£15.00		£54.23	
26 (iv)	DNO adopted cable lay only	Ln. m.	£12.00		£12.00		£15.00		£17.33	
	HIGHWAY ELECTRICAL CONNECTIONS ON PRIVATE NETWORK									
DAYWORKS										
1(i)	Jointer	Hour	£50.45		£62.31		£80.00		£81.13	
1(ii)	Jointer's mate	Hour	£43.43		£62.31		£60.00		£81.13	
2(i)	Attendance visit	No	£120.00		£97.00		£650.00		£78.75	
SERIES 1400: ELECTRICAL WORK FOR ROAD LIGHTING AND TRAFFIC SIGNS										
2(i)	Private cable: trench for single cable and duct, depth not exceeding 300mm, unsurfaced	Ln. m.			£49.00					
2(ii)	Private cable: trench for single cable and duct, depth exceeding 300mm but not exceeding 450mm, unsurfaced	Ln. m.	£37.00		£49.00		£120.00		£30.52	
2(iii)	Private cable: trench for single cable and duct, depth not exceeding 300mm, flexible surface	Ln. m.			£79.00					
2(iv)	Private cable: trench for single cable and duct, depth exceeding 300mm but not exceeding 450mm, flexible surface	Ln. m.	£74.00		£79.00		£120.00		£48.47	
4(i)	Private cable: 3c 2.5mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.			£2.00					
4(ii)	Private cable: 3c 4.0mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.			£2.00					
4(iii)	Private cable: 3c 6.0mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.	£8.97		£2.25		£150.00		£8.80	
4(iv)	Private cable: 3c 10.0mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.	£9.62		£3.18		£150.00		£11.00	
4(v)	Private cable: 3c 16.0mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.	£10.72		£4.33		£150.00		£13.20	
4(vi)	Private cable: 3c 25.0mm^2 copper PVC/SWA/PVC cable in duct	Ln. m.	£14.82		£5.10		£150.00		£15.40	
9(i)	Private cable: joint in 3c 2.5mm^2 copper PVC/SWA/PVC cable	No			£237.00					
9(ii)	Private cable: joint in 3c 4.0mm^2 copper PVC/SWA/PVC cable	No	£85.79		£237.00		£175.00		£97.86	
9(iii)	Private cable: joint in 3c 6.0mm^2 copper PVC/SWA/PVC cable	No	£85.79		£237.00		£175.00		£108.86	
9(iv)	Private cable: joint in 3c 10.0mm^2 copper PVC/SWA/PVC cable	No	£85.79		£237.00		£175.00		£119.86	
9(v)	Private cable: joint in 3c 16.0mm^2 copper PVC/SWA/PVC cable	No			£237.00					
9(vi)	Private cable: joint in 3c 25.0mm^2 copper PVC/SWA/PVC cable	No			£237.00					
10(i)	Private cable: termination in 3c 2.5mm^2 copper PVC/SWA/PVC cable	No			£74.00					
10(ii)	Private cable: termination in 3c 4.0mm^2 copper PVC/SWA/PVC cable	No			£74.00					
10(iii)	Private cable: termination in 3c 6.0mm^2 copper PVC/SWA/PVC cable	No	£32.71		£74.00		£185.00		£40.15	
10(iv)	Private cable: termination in 3c 10.0mm^2 copper PVC/SWA/PVC cable	No	£47.44		£74.00		£185.00		£44.55	
10(v)	Private cable: termination in 3c 16.0mm^2 copper PVC/SWA/PVC cable	No	£58.54		£74.00		£185.00		£48.96	
10(vi)	Private cable: termination in 3c 25.0mm^2 copper PVC/SWA/PVC cable	No	£69.54		£74.00		£185.00		£53.35	
11 (i)	Feeder pillar, 450mm wide including supply and installation only, excluding connection	No			£428.56					
11 (ii)	Feeder pillar, 650mm wide including supply and installation only, excluding connection	No			£518.18					
20(i)	Private cable: fault finding and repair to 3c 2.5mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(ii)	Private cable: fault finding and repair to 3c 4.0mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(iii)	Private cable: fault finding and repair to 3c 6.0mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(iv)	Private cable: fault finding and repair to 3c 10.0mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(v)	Private cable: fault finding and repair to 3c 16.0mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(vi)	Private cable: fault finding and repair to 3c 25.0mm^2 copper PVC/SWA/PVC cable, unsurfaced	No			£1,497.00					
20(vii)	Private cable: fault finding and repair to 3c 2.5mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
20(viii)	Private cable: fault finding and repair to 3c 4.0mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
20(ix)	Private cable: fault finding and repair to 3c 6.0mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
20(x)	Private cable: fault finding and repair to 3c 10.0mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
20(xi)	Private cable: fault finding and repair to 3c 16.0mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
20(xii)	Private cable: fault finding and repair to 3c 25.0mm^2 copper PVC/SWA/PVC cable, flexible surface	No			£1,497.00					
MINOR INSTALLATION WORKS ON DNO AND PRIVATE NETWORK										
SERIES 100: PRELIMINARIES										
15	Traffic Safety and Management on multiple lane carriageways and high speed roads	Hour	£471.50		£129.99		£5,000.00		£82.50	
SERIES 200: SITE CLEARANCE										
15(i)	Take down and remove to store or tip lighting column up to 6m	No	£96.00		£53.00		£3,800.00		£25.64	
15(ii)	Take down and remove to store or tip lighting column 8/10/12m	No	£144.00		£60.01		£4,200.00		£43.61	
15(iii)	Take down and remove to store or tip illuminated traffic sign	No	£96.00		£53.00		£1,000.00		£39.90	
SERIES 700: PAVEMENTS										
19(i)	Extra Over Series 1400 items 2 (i) to (iv) inclusive, 11 (i) and (ii), 16 (iv), (vi), (viii), (x) and (xiv), 17 (i) and (ii), 18 (ii) and (iv), 20 (vii) to (xii) inclusive: Reinstate paved area with modular surface	m^2	£148.00		£61.00		£200.00		£99.00	
19(ii)	Extra Over Series 1400 items 2 (i) to (iv) inclusive, 11 (i) and (ii), 16 (iv), (vi), (viii), (x) and (xiv), 17 (i) and (ii), 18 (ii) and (iv), 20 (vii) to (xii) inclusive: Reinstate paved area with Hot Rolled Asphalt surface	m^2	£286.00		£61.00		£150.00		£129.80	
SERIES 1300: ROAD LIGHTING COLUMNS AND BRACKETS, CCTV MASTS AND CANTILEVER MASTS										
1(i)	Installation and erection of lighting column 8/10/12m one stop with planted root **(excluding materials supply)**	No	£441.00		£102.04		£8,000.00		£187.78	
1(ii)	Installation and erection of lighting column up to 6m one stop with planted root **(excluding materials supply)**	No	£294.00		£83.49		£8,000.00		£103.60	

Minimum Job cost	AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) PLC		AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) PLC		AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) PLC		AREA 6 WESTERN POWER DISTRIBUTION (WEST MIDLANDS) PLC	
	Minimum Job Cost (minimum cost of work to cover working in Area) Scored - Max 5 points)	**£0.00**	Minimum Job Cost (minimum cost of work to cover working in Area) Scored - Max 5 points)	**£7,500.00**	Minimum Job Cost (minimum cost of work to cover working in Area) Scored - Max 5 points)	**Site visit - £450, Single streetlight electrical connection £450, multiple jobs could be £150, depending on the work.**	Minimum Job Cost (minimum cost of work to cover working in Area) Scored - Max 5 points)	**£2,206.40**