

Supplier Response - Part D - Pricing Schedule - Poole Park Access Improvements

DN411127

Supplier Name:	
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Instructions

Please add your Company Name into the cell highlighted in Yellow above.

Please insert your prices in the cells highlighted in Yellow on tab "BOQ"

Item	Description	Quantity	Unit	Rate	Amount £
	Series 100: Preliminaries				
	<u>Temporary Accommodation</u>				
A	Erection of offices and messes for the Contractor		item	£0.00	£0.00
B	Servicing of offices and messes for the Contractor		item	£0.00	£0.00
C	Dismantling of offices and messes for the Contractor		item	£0.00	£0.00
D	Erection of stores and workshops for the Contractor		item	£0.00	£0.00
E	Servicing of stores and workshops for the Contractor		item	£0.00	£0.00
F	Dismantling of stores and workshops for the Contractor		item	£0.00	£0.00
	<u>Information Board</u>				
G	Information Board as Appendix 1/21	3	no	£0.00	£0.00
	<u>Traffic Safety and Management</u>				
H	Traffic safety and management		item	£0.00	£0.00
I	Traffic safety and management for landscape and ecology		item	£0.00	£0.00
J	Taking measures for or construction, maintenance, removal of contraflow arrangements		item	£0.00	£0.00
	<u>Progress Photographs</u>				
K	Set of progress photographs in colour	5	no	£0.00	£0.00
Page 100.1	Poole Park			Page Total £	£0.00

Item	Description	Quantity	Unit	Rate	Amount £
	Series 200 :Site Clearance				
	<u>Site Clearance</u>				
A	General site clearance including trees as stated in the MMHW item coverage	1.2	ha	£0.00	£0.00
	<u>Take up or down and set aside for reuse or remove to store or tip off site</u>				
B	Take up and set aside for reuse externally illuminated traffic sign and post	2	no	£0.00	£0.00
C	Take up and set aside for reuse gully grating and frame 400 x 400, D400	28	no	£0.00	£0.00
D	Take up and set aside for reuse chamber cover and frame, 400 x 400, D400	1	no	£0.00	£0.00
E	Take up and remove to tip off site precast concrete kerbs	1721	m	£0.00	£0.00
F	Take up and remove to tip off site existing bollard	67	no	£0.00	£0.00
G	Take up and remove to tip off site existing cast iron bollard	25	no	£0.00	£0.00
H	Take up and remove to a tip off site lighting column including bracket arm and lantern	30	no	£0.00	£0.00
I	Take up and remove to a tip off site non illuminated traffic sign and post	17	no	£0.00	£0.00
J	Take up and remove to a tip off site non illuminated traffic sign	3	no	£0.00	£0.00
K	Take up and remove to a tip off site gully grating and frame	22	no	£0.00	£0.00
L	Take up and remove to a tip off site wooden fence 400mm high	10	m	£0.00	£0.00
M	Take up and remove to a tip off site steel post and rail fence 300mm high	140	m	£0.00	£0.00
N	Take up and remove to a tip off site chain link	66	m	£0.00	£0.00
O	Take up and remove to tip off Site tactile paving	35	m2	£0.00	£0.00
P	Take up and remove to tip off Site Stone wall	8	m2	£0.00	£0.00
Q	Take up and remove to tip off Site granite/stone setts	385	m2	£0.00	£0.00
R	Take up and remove to tip off Site pcc paving	73	m2	£0.00	£0.00
S	Take up and set aside for reuse BoP notice board	1	no	£0.00	£0.00
T	Take up and remove to a tip offsite Grasscrete	8	m2	£0.00	£0.00
Page 200.1	Poole Park	Page Total £			£0.00

Item	Description	Quantity	Unit	Rate	Amount £
	Series 500 : Drainage and Service Ducts				
	<u>Drains and service ducts (excluding filter drains, narrow filter drains and fin drains)</u>				
A	150mm diameter gully connection with Type Z bedding in trench depth to invert not exceeding 2 metres, average depth to invert 1m	244	m	£0.00	£0.00
B	Adjustment on last item for variation greater than 150mm above or below the average depth of 1.000m per 25mm variation in excess of 150mm.	Rate only	m	£0.00	£0.00
	<u>Connections</u>				
C	Connection of new 150mm diameter pipe to existing 150mm diameter pipe, depth to invert not exceeding 2 metres	12	no	£0.00	£0.00
D	Connection of new 150mm diameter pipe to existing 300mm diameter pipe, depth to invert not exceeding 2 metres	15	no	£0.00	£0.00
E	Connection of new 150mm diameter pipe to existing 150mm chamber, depth to invert not exceeding 2 metres	2	no	£0.00	£0.00
	<u>Filter Drains</u>				
F	150mm diameter filter drain in trench specified design type G depth to invert not exceeding 2 metres, average depth to invert 0.90 metres	14	m	£0.00	£0.00
G	Adjustment on last item for variation greater than 150mm above or below the average depth of 0.900m per 25mm variation in excess of 150mm.	Rate only	m	£0.00	£0.00
	<u>Chambers and gullies</u>				
H	Trapped precast concrete gully with Type D400 gully grating and frame depth not exceeding 1 metre	37	no	£0.00	£0.00
	<u>Renewal, Raising or Lowering of Covers and Gratings on Existing Chambers and Gullies</u>				
I	Renewal of 400 x 400 Type D400 cover and frame on 400 x 400 precast concrete gully	24	no	£0.00	£0.00
J	Raise the level of 400 x 400 Type D400 cover and frame on 400 x 400 precast concrete inspection chamber exceeding 150mm but not exceeding 300mm	16	no	£0.00	£0.00
	<u>Remove from store and reinstall chamber covers and frames, and gully gratings and frames</u>				
K	Remove from store and reinstall 400 x 400 type D400 grating and frame on precast concrete gully	4	no	£0.00	£0.00
Page 500.1	Poole Park	Page Total £			£0.00

Item	Description	Quantity	Unit	Rate	Amount £
	Excavation in Hard Material				
A	Extra over excavation for excavation in Hard Material in drainage	50	m3	£0.00	£0.00
	<u>Concrete Bagwork</u>				
B	Concrete bagwork in headwalls with battered face	6	m3	£0.00	£0.00
	<u>Cleaning of Existing Drainage Systems</u>				
C	Cleaning piped drainage system diameter 150mm	600	m	£0.00	£0.00
D	Cleaning piped drainage system diameter 300mm	1145	m	£0.00	£0.00
E	Cleaning of chambers	20	no	£0.00	£0.00
F	Cleaning of gullies	80	no	£0.00	£0.00
Page 500.2 Poole Park					Page Total £ £0.00

Item	Description	Quantity	Unit	Rate	Amount £
	Series 600 : Earthworks				
	<u>Excavation</u>				
A	Excavation of acceptable material class 5A	135	m3	£0.00	£0.00
B	Excavation of acceptable other material excluding class 5A in cutting or other excavation	300	m3	£0.00	£0.00
C	Excavation of unacceptable material U1B in cutting or other excavation	315	m3	£0.00	£0.00
D	Excavation of unacceptable material U2 in cutting or other excavation	1200	m3	£0.00	£0.00
	<u>Excavation in Hard Material</u>				
E	Extra over excavation for excavation in Hard Material in cutting or other excavation	1515	m3	£0.00	£0.00
	<u>Imported Fill</u>				
F	Imported gravel in embankments and other areas of fill	34	m3	£0.00	£0.00
	<u>Compaction of Fill</u>				
G	Compaction of acceptable material in embankments and other areas of fill	34	m3	£0.00	£0.00
	<u>Disposal of material</u>				
H	Disposal of acceptable material class 5A	36	m3	£0.00	£0.00
I	Disposal of acceptable material excluding Class 5A	300	m3	£0.00	£0.00
J	Disposal of unacceptable class U1B	315	m3	£0.00	£0.00
K	Disposal of unacceptable class U2	1200	m3	£0.00	£0.00
	<u>Topsoiling</u>				
L	Topsoiling 150mm thick to surfaces sloping at 10 degrees or less to the horizontal	660	m2	£0.00	£0.00
	<u>Completion of Formation and Sub Formation</u>				
M	Completion of formation, material other than class 1C, 6B or rock in cutting	8936	m2	£0.00	£0.00
Page 600.1 Poole Park		Page Total £			£0.00

Item	Description	Quantity	Unit	Rate	Amount £
	<u>Geotextiles</u>				
A	Geotextile Fabric Fibretex F4M	650	m2	£0.00	£0.00
	<u>Disused Sewers, Drains, Cables, Ducts, Pipelines and the Like Occurring at Formation or Sub-formation Level; Disused Basements, Cellars and the Like and Gullies</u>				
B	Removal of disused sewer or drain internal diameter 150mm exceeding one metre but not exceeding two metres of cover to formation level	226	m	£0.00	£0.00
C	Backfilling of disused sewer or drain internal diameter 150mm exceeding one metre but not exceeding two metres of cover to formation level with Type 1 material	169	m3	£0.00	£0.00
D	Backfilling of disused gullies with type 1 material	31	no	£0.00	£0.00
Page 600.2 Poole Park Page Total £					£0.00

Item	Description	Quantity	Unit	Rate	Amount £
Series 700: Pavements					
<u>Sub-base</u>					
A	Type 1 unbound sub-base in carriageway, hardshoulder and hardstrip	1140	m3	£0.00	£0.00
B	Cellweb tree root protection system filled with 40/60mm clean angular stone in carriageway, hardshoulder and hardstrip	330	m2	£0.00	£0.00
<u>Pavements</u>					
C	Close Graded Asphalt Concrete AC10 70/100 Surface Course 40mm thick in carriageway, hardshoulder and hardstrip in overlay	2496	m2	£0.00	£0.00
D	Close Graded Asphalt Concrete AC10 70/100 Surface Course 40mm thick in carriageway, hardshoulder and hardstrip in Inlay	500	m2	£0.00	£0.00
E	Close Graded Asphalt Concrete AC10 70/100 Surface Course 40mm thick in carriageway, hardshoulder and hardstrip	5543	m2	£0.00	£0.00
F	Close Graded Asphalt Concrete AC10 70/100 buff coloured Surface Course 40mm thick in carriageway, hardshoulder and hardstrip	1751	m2	£0.00	£0.00
G	Dense Asphalt Concrete AC20 40/60 Base Course 100mm thick in carriageway, hardshoulder and hardstrip	5702	m2	£0.00	£0.00
H	Dense Asphalt Concrete AC20 40/60, 14mm Gauge Porous Binder, Base Course 50mm thick in carriageway, hardshoulder and hardstrip	330	m2	£0.00	£0.00
I	Close Graded Asphalt Concrete 70/100, 14mm Gauge Aggregate Decorative Porous SMA, Surface Course 30mm thick in carriageway, hardshoulder and hardstrip	330	m2	£0.00	£0.00
<u>Tack Coat</u>					
J	Tack Coat	10620	m2	£0.00	£0.00
<u>Cold Milling (Planing)</u>					
K	Milling of pavement 40mm thick in footways	461	m2	£0.00	£0.00
L	Milling of pavement 40mm thick in carriageways	500	m2	£0.00	£0.00
<u>Tree Root Protection System</u>					
M	100mm Thick Cellweb tree root protection system filled with 40/60mm clean angular stone in carriageway, hardshoulder and hardstrip	330	m2	£0.00	£0.00
Page 700.1 Poole Park					Page Total £ £0.00

Item	Description	Quantity	Unit	Rate	Amount £
Series 1100 : Kerbing, footways and paved areas					
<u>Kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems.</u>					
A	Precast concrete BN kerb 125mm x 255mm laid straight or curved exceeding 12 metres radius	656	m	£0.00	£0.00
B	Precast concrete BN kerb 125mm x 255mm laid to curves not exceeding 12 metres radius	44	m	£0.00	£0.00
C	Precast concrete DK kerb 125mm x 150mm laid straight or curved exceeding 12 metres radius	47	m	£0.00	£0.00
D	Conservation CK Kerb 205mm x 255mm laid straight or curved exceeding 12 metres radius	802	m	£0.00	£0.00
E	Conservation CK Kerb 205mm x 255mm laid to curves not exceeding 12 metres radius	173	m	£0.00	£0.00
F	Conservation CFK Kerb 255mm x 100mm laid straight or curved exceeding 12 metres radius	380	m	£0.00	£0.00
G	Precast Concrete EF edging 50mm x 150mm laid straight or curved exceeding 12 metres radius	1537	m	£0.00	£0.00
J	Precast Concrete EF edging 50mm x 150mm laid to curves not exceeding 12 metres radius	98	m	£0.00	£0.00
K	Timber edging 38mm x 159mm laid straight or curved exceeding 12 metres radius	221	m	£0.00	£0.00
L	Timber edging 38mm x 159mm laid to curves not exceeding 12 metres radius	3	m	£0.00	£0.00
<u>Footways and paved areas</u>					
M	Footway comprising Type 1 sub base 100mm thick, AC 20 dense bin 40/60 binder course 40mm thick and close graded asphalt concrete surface course 20mm thick	1145	m2	£0.00	£0.00
N	Footway comprising Type 1 sub base 100mm thick, AC 20 dense bin 40/60 binder course 50mm thick and decorative fibredec surface course 20mm thick	603	m2	£0.00	£0.00
O	150 x 250 x 80mm concrete setts to BS 7533-3 in carriageway on Type 1 sub base 150mm thick and 30mm thick sand bedding	161	m2	£0.00	£0.00
P	400 x 600 x 65mm precast concrete slab paving laid in stretcher bond pattern in footway on Type 1 sub base 150mm thick and 30mm thick sand bedding	773	m2	£0.00	£0.00
Page 1100.1 Poole Park					Page Total £ £0.00

Item	Description	Quantity	Unit	Rate	Amount £
	<u>Footways and paved areas continued</u>				
A	200mm wide x 50mm thick Purbeck slab paving laid in random length pattern in footway on Type 1 sub base 150mm thick and 25mm thick cement mortar bedding	72	m2	£0.00	£0.00
B	200mm x 133mm x 50mm buff coloured tactile paving in footway on type 1 sub base 100mm thick and class 1 cement mortar bedding 25mm thick	51	m2	£0.00	£0.00
C	Stabilised gravel laid in footway on type 3 subbase 150mm thick and 30mm bedding course of 6-10mm angular beach gravel laid on Bodpaver 40 plastic paver (or similar approved)	320	m2	£0.00	£0.00
D	300 x 330 x 40 X-Grid ground reinforcement system laid in paved area on type 1 subbase 150mm thick and 30mm sand bedding layer	245	m2	£0.00	£0.00
E	Close Graded Asphalt Concrete AC10 70/100 Surface Course 20mm thick in footway in overlay	1430	m2	£0.00	£0.00
F	Dense Asphalt Concrete AC 20 dense bin 40/60 rec Binder Course 40mm thick in footway in overlay	660	m2	£0.00	£0.00
G	Fibredec decorative surface course 40mm thick in footway in overlay	1577	m2	£0.00	£0.00
H	Fibredec decorative surface course 40mm thick in footway	461	m2	£0.00	£0.00
	<u>Tree Root Zone Products as detailed on drawing nr GBU 2116</u>				
I	Rootspace assembly under footpath	68	m2	£0.00	£0.00
J	Arborvent single inlet aeration system.	34	no	£0.00	£0.00
K	Root deflecting system	34	no	£0.00	£0.00
L	Irrigation system	34	no	£0.00	£0.00
M	Anchor system	34	no	£0.00	£0.00
	<u>Application of Weedkiller</u>				
N	Footways and paved areas	3400	m2	£0.00	£0.00
Page 1100.2 Poole Park				Page Total £	£0.00

Item	Description	Quantity	Unit	Rate	Amount £
Series 1200 : Traffic signs and road markings					
<u>Traffic signs</u>					
A	Permanent RA2 class reflective traffic sign reference 670 non lit sign unit sign face exceeding 0.50m2 but not exceeding 0.75m2 on one RHS post	12	nr	£0.00	£0.00
B	Permanent RA2 class reflective traffic sign reference 616 non lit sign unit sign face exceeding 0.25m2 but not exceeding 0.50m2 on one RHS post	2	nr	£0.00	£0.00
C	Permanent RA2 class reflective traffic sign reference 801 non lit sign unit sign face not exceeding 0.25m2 on one RHS post	1	nr	£0.00	£0.00
D	Permanent RA2 class reflective traffic sign reference S4-4&5 non lit sign unit sign face not exceeding 0.25m2 on one RHS post	9	nr	£0.00	£0.00
E	Permanent RA2 class reflective traffic sign reference S4-4-2 non lit sign unit sign face not exceeding 0.25m2 on one RHS post	1	nr	£0.00	£0.00
F	Permanent RA2 class reflective traffic sign reference S4-4-2 non lit sign unit sign face exceeding 0.25m2 but not exceeding 0.5m2 on one RHS post	8	nr	£0.00	£0.00
<u>Remove from store and re-erect traffic signs</u>					
G	Remove from store and re-install retroreflective traffic sign to dia 616 lit sign unit exceeding 0.25m2 but not exceeding 0.5m2 in area on one RHS post	2	nr	£0.00	£0.00
<u>Permanent Bollards</u>					
H	Permanent bollard non-illuminated oak bollard 350mm x 350mm	39	nr	£0.00	£0.00
I	Permanent bollard non-illuminated oak bollard 350mm x 350mm with disabled parking sign	14	nr	£0.00	£0.00
J	Permanent bollard non-illuminated with keep right sign to TSRGD diagram 610	1	nr	£0.00	£0.00
K	Permanent Bollard; removable timber bollard	17	nr	£0.00	£0.00
<u>Road Markings</u>					
L	Intermittent line in white thermoplastic screed 200mm width with 600mm line and 300mm gap	50	m	£0.00	£0.00
M	Intermittent line in white thermoplastic screed 100mm width with 400mm line and 200mm gap	760	m	£0.00	£0.00
Page 1200.1 Poole Park					Page Total £ £0.00

Item	Description	Quantity	Unit	Rate	Amount £
	<u>Road Markings Continued</u>				
A	Intermittent line in white thermoplastic screed 100mm width with 600mm line and 300mm gap	30	m	£0.00	£0.00
B	Intermittent line in white thermoplastic screed 50mm width with 600mm line and 400mm gap	450	m	£0.00	£0.00
C	Continuous line in yellow thermoplastic screed 50mm width	2245	m	£0.00	£0.00
D	Cycle symbol in white thermoplastic screed to dia 1057	2	no	£0.00	£0.00
E	Disabled bay symbol in white thermoplastic screed	3	no	£0.00	£0.00
F	Road hump symbol in white thermoplastic screed to dia 1062	42	no	£0.00	£0.00
G	No Entry Letters in white thermoplastic screed 1.6m high	7	no	£0.00	£0.00
Page 1200.2 Poole Park Page Total £					£0.00

Item	Description	Quantity	Unit	Rate	Amount £
A	<u>Series 1300: Road Lighting Columns and Brackets, CCTV Masts and Cantilever Masts</u> Ely B, 24 x 400mA 3K light engine 2 steel road lighting column of 5m nominal height with single bracket arm having a projection of 0.5m with a luminaire unit incorporating a low pressure sodium lamp to provide not less than 2000 lumens in the lower hemisphere and a miniature photocell control set to switch on at 35 Lux	62	no		
				£0.00	£0.00
Page 1300.1		Poole Park		Page Total £	£0.00

Item	Description	Quantity	Unit	Rate	Amount £
A	<u>Series 1400 : Electrical works for road lighting & traffic signs</u>	198	m		£0.00
	<u>Trench for Cable or Duct</u> Trench for duct exceeding 300mm but not exceeding 450mm wide depth not exceeding 1.5 metres in carriageways, footways, bridge decks and paved areas			£0.00	
B	<u>Cable and Duct</u> 6mm ² 3-core SWA PVC mains cable with copper conductors laid in trench depth not exceeding 1.5 metres	198	m	£0.00	£0.00
Page 1400.1		Poole Park		Page Total £	£0.00

Item	Description	Quantity	Unit	Rate	Amount £
	<u>Series 3000: Landscape and Ecology</u>				
	<u>Ground Preparation and Cultivation</u>				
A	Final cultivations to surfaces sloping at 10 degrees to the horizontal	1898	m2	£0.00	£0.00
	<u>Seeding and Turfing</u>				
B	Grass Seeding by hydraulic seeding to surfaces sloping at 10 degrees to the horizontal	1898	m2	£0.00	£0.00
	<u>Planting</u>				
C	Trees 20-25cm girth Carpinus Betulus in pits to surfaces sloping at 10 degrees or less to the horizontal	23	no	£0.00	£0.00
D	Trees 20-25cm girth Tilia Cordata 'Greenspire' in pits to surfaces sloping at 10 degrees or less to the horizontal	21	no	£0.00	£0.00
E	Trees 20-25cm girth Quercus Palustris in pits to surfaces sloping at 10 degrees or less to the horizontal	8	no	£0.00	£0.00
F	Trees 20-25cm girth Quercus Robur in pits to surfaces sloping at 10 degrees or less to the horizontal	17	no	£0.00	£0.00
G	Tree watering and maintenance for 1 year from planting of the final tree to ensure trees are thriving and healthy.		item	£0.00	£0.00
Page 3000.1 Poole Park		Page Total £			£0.00

Poole Park GENERAL SUMMARY OF BILL OF QUANTITIES		
	PAGE	AMOUNT
	Page 100.1	£0.00
	Page 200.1	£0.00
	Page 500.1	£0.00
	Page 500.2	£0.00
	Page 600.1	£0.00
	Page 600.2	£0.00
	Page 700.1	£0.00
	Page 1100.1	£0.00
	Page 1100.2	£0.00
	Page 1200.1	£0.00
	Page 1200.2	£0.00
	Page 1300.1	£0.00
	Page 1400.1	£0.00
	Page 3000.1	£0.00
TENDER TOTAL carried to Form of Tender		£0.00