HESCO HYDERABAD ELECTRIC SUPPLY COMPANY (WAPDA)
OFFICE OF THE EXECUTIVE ENGINEER CIVIL WORKS DIVISION, HESCO, HYDERABAD
FLAT NO.C-7, POWER WING COLONY HUSSAINABAD HYDERABAD
Phone022-9260104 E-mail-xenhescocivil@gmail.com
No. XEN/CWD/HESCO/HYD/DAO/ 1406-09 Dated:- 14.05.2026

CORRIGENDUM

It is intimated to all bidders that some of the items were not included in uploaded BOQ hence the revised BoQ of Repair & Maintenance of existing Metal Road with 50mm Road Carpeting, Rehabilitation of Existing Water Supply Pump, Earth filling of existing depressed ground and existing Boundary Wall at 132KV Grid Station Latifabad colony, Hyderabad is hereby attached and all bidders are advised to submit the revised BoQ with their Bid.

Note:

Other terms & Conditions of Bidding Documents will be remained same.

(ZAFAR ALI SOOMRO)
EXECUTIVE ENGINEER
CIVIL WORKS DIVISION
HESCO, HYDERABAD

Copy To:-

1. Chief Supply Chain Management Officer HESCO Hyderabad
2. Manager Civil HESCO, Hyderabad.
3. Notice Board
   Master file

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REVISED BOQ FOR REPAIR & MAINTENANCE OF EXISTING METAL ROAD WITH 50MM ROAD CARPETING, REHABLITATION OF EXISTING WATER SUPPLY PUMP, EARTH FILLING OF EXISTING DEPRESSED GROUND AND EXISTING BOUNDARY WALL AT 132 KV GRID STATION LATIFABAD COLONY, HYDERABAD.

TENDER NO: XEN/ CIVIL-68

BILL OF QUANTITY

S.No	Description	Qty:	Unit	Rate	Amount
1	Jungle clearance and removing with 30m. B) thick	5604.01	% Sqm		
2	Berm cutting b) upto a lead of 30m	979.23	Cum		
3	Dismantling Cement Concrete Plain 1:2:4	59.30	Cum		
4	Dismantling Cement Concrete Plain 1:4:8	68.78	Cum		
5	Excavation in open cutting for sewer and manholes as shown in drawing, dressing to correct section and dimension according to template and levels & removing surface water in all types of soil shingle, gravel & rock. i) 0 - 2.0 m	50.97	Cum		
6	Excavation in foundation of buildings, bridges and other structure I/c dibbling dressing refilling around structure with excavated earth watering and ramming lead upto 30m and lift upto 1.5 m. (b) In Ordinary soil.	66.14	Cum		
7	Providing, lowering & laying into trenches and jointing Cement Concrete Reinforced pipeline to correct alignment & grade including cutting of pipes where necessary cost of jointing material & testing with internal diameter: 225 mm.	45.72	Mtr		
8	Supplying & filling sand under floors or plugging in wells	979.23	Cum		
9	Base Course of machine crushed stone aggregate as specified.	169.35	Cum		
10	Dressing & leveling of earthwork of designed section complete b) ordinary or hard soil	979.23	Cum		
11	Cement concrete plain i/c placing, compacting, finishing and curing complete (i/c screening & washing of stone aggregate) without shuttering. f) ratio 1:4:8	99.81	Cum		
12	C C Plain I/c placing compacting finishing and curing complete (I/c screening and washing of stone eggregate) without shuttering (I) ratio 1:2:4	82.24	Cum		
13	Reinforced cement concrete work using coarse sand except the cost of steel reinforcement and its labour for bending and binding. This rate also includes all kinds of forms moulds; lifting shuttering, curing, rendering and finishing the exposed surface a) In-situ in roof slabs, beams, columns, rafts, lintels and other structural members complete in all respect. ratio 1:2:4	5.06	Cum		
14	Supplying and fabrication of Intermediate grade deformed reinforcement for R.C.C. in slabs, beams, columns and pile caps, including cutting, bending laying in position including cost	506.03	K.g		

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	of binding wire; a. 40,000 psi (276 MPa) yield				
15	Removing Cement Plaster	1048.21	Sqm		
16	Cement plaster (1:4) upto 1st floor height: (c) 20mm	2096.42	Sqm		
17	Surface Treatment: Three Coat (a,b,c)	2252.90	Sqm		
18	Dismantling and removing Road Metalling	137.33	Cum		
19	Scarifying old road surface including removal of debris with 30m	137.33	Cum		
20	Resurfacing of existing roads	2252.90	Sqm		
21	tack Coat using 0.7 K.g of bitumen per Sqm	2252.90	Sqm		
22	Plant mixed bituminous carpet, including compaction and finishing to required camber, grade & density: c) 50mm thick	2252.90	Sqm		
23	Flat Brick flooring laid in 1:6 cement sand mortar over a bed of 20mm cement mortar 1:6	4350.00	Sqm		
24	Grouting 115mm brick with cement sand mortar 1:5	4350.00	Sqm		
25	Brick work in ground floor (including striking of joints) in cement sand mortor Ratio 1:4	26.54	Cum		
26	Brick work in foundation	26.93	Cum		
27	Earth work in al types of soils except rock for embankment lead upto 150m & lift upto 1.50m including ploughing mixing with blade or disc harrow or other suitable equipment compaction by mechanical means complete at optimum moisture content and dressing to designed sections	2477.80	Cum		
28	Wiring 2-pin plug control point on board with 1.13(3.029) PVC insulated wire in 19.1mm, 1.5mm thick PVC conduit recessed in the wall etc complete with switch & plug.	6.00	Each		
29	Providing and fixing surface type 3 pin 15 Amps S.P.Plug-socket and switch as replacement complete with board.	6.00	Each		
30	Wiring mains with 3-1/7/1.04 (7/.044) PVC insulated wire in 25 mm PVC Conduit on surface on the wall as required.	15.24	Mtr		
31	P/F of distribution board three phase 60 Amp 400 volts 6 ways per phase with 1-No incoming circuit breaker 60 Amp 400 volts O/Gang circuit breaker S. P, 6-30 Amps complete with volt meter and indication light on each phase on prepared board.	3.00	Each		
32	Vertical Damp proof course of 20 mm thick Cement Plaster 1:2 with bituman at 1 KG Per Sqm:	8.08	Sqm		
33	Damp proof course 1:2:4 including 2 coats of asphaltic mixture (50mm)	3.04	Sqm		
34	Scraping distemper	2329.28	Sqm		
35	Scraping brushing & removing oil paint from metal surface	12.26	Sqm		
36	Painting old sashes, fan lights, glazed or gauzed doors & windows	12.26	Sqm		
37	Extra Labour of Red Oxide	2206.63	Sqm		
38	Cement Pointing Struck Joints	2206.63	Sqm		
39	White Wash	1814.39	Sqm		
40	Colour Wash	1814.39	Sqm		
41	Distempering Two Coats	295.04	Sqm		
42	Providing and Fixing 4 Rows Barbed Wire	540.38	Mtr		
43	Angle Iron 1.5 Metre	180.00	Each		
44	Pocket of Angle Iron	180.00	Each		

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45	Applying Floating Coat of Cement 1mm Thick	1048.21	Sqm		
46	Providing and Installation of pumping set type ETA size 75 x 63mm(3"x2-1/2") speed about 2900 RPM and 36.5m (120') head including supply and fixing one No motor and starter 15 HP with one No voltmetre and one No ampere metre and main switch 60 ampere 500 volts 3 pole on steel board complete in all respects and other incidental thereto.	1.00	Each		
47	Difference of S.R Cement	2047.55	Bags		
48	Repair and Maintenance of 5000 GDP (Filter Plant) Complete Job	1.00	Each		
49	Street lights LED 100 watts	31.00	Each		
50	Supplying Lawn Bench finish with mosaic complete in all respect	24.00	Nos		
				Total (A)	**Rs:**
				15%SRB (B)	**Rs:**
				Contract Price (A)+(B)	**Rs:**

Signature of Contractor

EXECUTIVE ENGINEER
CIVIL WORKS DIVISION,
HESCO HYDERABAD

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