Estimate For Construction of pedestal for electric Pole at Sport Ground at Manit Bhopal

S No	Code	Qty	Unit	Quated Rate	Quated Amount
	EARTH WORK				
1	Item No 2.6.1 DSR 2023				
	Earth work in excavation by				*
	mechanical means (Hydraulic				The second second
	excavator)/manual means over areas				
	(exceeding 30 cm in depth, 1.5 m in				THE INTENTION OF THE PARTY.
	width as well as 10 sqm on plan)				
	including getting out and disposal of				Again Juniya at
	excavated earth lead upto 50 m and				
	for all lift, as directed by Engineer in-				
	charge				
	All kinds of soil				
	Foundation of Pedestal	27.735			
	Total Quantity	27.735	cum		
	CEMENT CONCRETE (CAST IN SITU)				
2	Item No 4.1.10 DSR 2023				
	Providing and laying in position				Character of male in the character of
	cement concrete of specified grade				
	excluding the cost of centering and				representative and the second
	shuttering - All work up to plinth				
	level 1:5:10 (1 cement : 5 fine sand			Winds I I	
	derived from natural sources : 10				The second second
	graded stone aggregate 40 mm				
	nominal size derived from natural				and the
	sources)				
	Foundation of Pedestal	2.7735	Cum		
3	Item No 4.1.2 DSR 2023				
					or manufactor should
	Providing and laying in position			1491	was and in the last on the
	cement concrete of specified grade		- 4		of the Country of the
	excluding the cost of centering and				best meaning and a
	shuttering - All work up to plinth				mes) or Fighten had been
	level: 1:1½:3 (1 Cement: 1½ coarse				
	sand (zone-III) derived				
	from natural sources : 3 graded				
	stone aggregate 20 mm				Est militation of Think
	nominal size derived from natural			100	the state of the state of
	sources)	E 903E	Curr		
	STEEL REINFORCEMENT	5.8935	Cum		
4	Item No 5.22.6 DSR 2023				
					district and the district
	5.22 Steel reinforcement for R.C.C.				MUSAN NEW YORK
	work including straightening, cutting,				teritori est estado estado
	bending, placing in position and				STATE OF THE PARTY OF
	binding all complete upto plinth				olisi amayani sin
	level.5.22.6 Thermo-Mechanically			- Auger	4
	Treated bars of grade Fe-500D or				
	more				
	FORM WORK	333.176	Kg		
5	FORM WORK Item No 5.9.1 DSR 2023				

	1				
	5.9 Centering and shuttering				
	including strutting, propping etc. and		taste	to letzestila	o realistication to the
	removal of form for 5.9.1			and State of Street	
	Foundations, footings, bases of			dance blance	
	columns, etc. for mass concret				
		22.76	Sqm		
	STEEL WORK				
6	Item No 10.20 DSR 2023				
	10.20 Providing and fixing bolts				
	including nuts and washers			12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	III HOUSE TO PLOW IT THE
	complete.				China and the Colon Section 1988
	Case B: M24 Bolt, (24 mm dia)6 bolts				
	= 15.9 kg (approx).	95.4	kg	100	and I stated at any of leading
7	Item No 10.22 DSR 2023		1		
	10.22 Welding by gas or electric	,			Company of the second
	plant including transportation of			100	I by other hand observed to be
	plant at site etc. complete.				to printing wit books at the
	Welding of bolt	720	Cm		
8	Item No 10.2 DSR 2023	720	CIII		
0	Item NO 10.2 D3N 2023			The state of the s	
	Structural steel work riveted, bolted			THE REAL PROPERTY.	MERCHOLENI.
					THE TRANSPORT OF THE PARTY OF T
	or welded in built up sections, trusses and framed work, including				The second second
					and the state of the state of the
	cutting, hoisting, fixing in position				of the Parket of the State of t
	and applying a priming coat of				or an interest to the same of the
	approved steel primer all complete.				
	Base Plate(300 mm × 300 mm × 20				A CONTRACTOR OF STREET
	mm thick)	56.4	Kg		
	Other Misc 30000 Rs				
	=	- 11 L			
	Electrical Work				
	DSR Item				
	Laying of one number PVC insulated				
	and PVC Sheated/XLPE Power cable				
	of 1.1 KV Grade of Following Size				
1 1 1 1 1	Direct in ground including excavation				
	and refilling the trench etc as				
	required. But Excluding sand				
1	cushioning and protection Covering.				
	Upto 35 sq mm	400	Meter		
	Non DSR Item				
	Removing, shifting, Hosting/Erection		4 1		
	of Electric Pole(Height 10m to 15m).				
2	Etc inluding GST Complete.	5	Jobs		
	Supply,Installation,Testing and				
	Commissioning of pole mounted				
	junction box/cut-out box/fuse box				THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWI
	for road/street lighting for 3 phase/4				
	core high wattage HPSV/HPMV/MH				The last anymetric field and the
	based lighting system for industrial			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the extending process
	application along with electrical				COMMENT SPECIAL SPECIA
	connection, lungs, nut bolts				Cooling of the emission of the gen
3	etc.including GST complete.	15	Nos		amang mining mental data
		13			