NAGAR NIGAM BHILAI

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विधायक निधि अंतर्गत वार्ड क्र.—26 रामनगर कब्रिस्तान के पास सार्वजनिक डोम शेड निर्माण कार्य। AS PER PWD BUILDING S.O.R 01.01.2015 & Elec. 01.06.2020

	ASTERT WD BUILDING SIGIR OILOUZOIS & ERC. 01.00.2020	QTY	UNIT
NO	PARTICULAR Excavation for all types and sizes of foundations, trenches and drains or for any other stuff upto 1.5 m lift and lead upto		
1	Excavation for all types and sizes of foundations, trenches and drains of for any other stuff upto 1.5 in fire and lead upto 50m (at least 5m away from the excavated area), including dressing and leveling of pits. In all types of soils.		
	50m (at least 5111 away 1155)		
		31.61	Cum
	Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works		
2	Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in an works upto plinth level excluding cost of form work. 1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal		
·	size).	5.40	Cum
3	Providing and filling in plinth with sand/ Crusher dust and hard moorum under floor in layers not exceeding 20cm in		
	Providing and filling in plinth with said. Crasher dast and hard moothing dressing etc. complete. depth consolidating each deposited layer by ramming and watering, including dressing etc. complete.	4.61	Cum
	the second of reinforcement		
4	Providing and laying nominal mix einforcement cement concrete with crushed stone excluding cost of reinforcement and form work. 1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20mm nominal size).		
		9.80	Cum
	Providing and placing in position reinforcement for R.C.C. work including straightening, cutting, bending, binding etc.		
5	Providing and placing in position reinforcement for K.C.C. work including straightening,		
	complete as per drawings including cost of binding wire all complete:	784.00	Kg
	Thermo-Mechanically treated bars FE 415		-
6	Steel work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and frame work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and frame work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and frame work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and frame work in tubular (round, square or rectangular hollow tubes etc.)	Κ.	
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	to the first John Bolto wind the bracing (i) recilifical bolto, had and washers as		
	and bottom purlins, base plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding down bolts, whild the bracking (in required), each plate, holding the bracking (in required), and holding the bracking (in required).	d	1
	etc. complete with applying a prinning coat of red oxide zane on example.		
	tubes Grade-250	6700.0	00 Kg
	. I wish of corresponding a approved by		
7	Supply and fixing of precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by		1
•	In the state of th		
	grade, 5-7 upto any pitch in horizontal/ vertical or curved surfaces excluding the cost of purints, ratters and trusses		
	and including cutting to size and shape wherever required.		
_	and motoring coming	306.2	Sqn
	Providing and making 15mm thick cement plaster on the rough side of single or half brick wall of mix:		
8			
	In Cement Mortar 1:6 (1 cement : 6 fine sand)		
		100.0	00 Sqr
9	Painting on new work (two or more coats) to give an even shade with:		
	Taining on new work (the common common grant and an arrangement and arrangement and arrangement and arrangement and arrangement arrangement and arrangement arrang		
	Aluminium paint	320.0	00 Sqr
10	Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation 4.0 in		
	foundation and plinth in: Cement Mortar 1:6 (1 cement : 6 coarse sand)		
		9.12	2 Cui
	0		
	(8) S		
_	ASSTT.ENGINEER SUB ENGINEER		
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