NAGAR PALIK NIGAM BHILAI

NIT मूलभूत सुविधा अंतर्गत वार्ड क्र.—23 घासीदास नगर नंदनी रोड एवं खान मोहल्ला के पीछे नाली एवं पुलिया संघारण कार्य। (As ner P.W.D BIIILDING S.O.P. WEE MARCONS)

माना मित्रा अंतर्गत वार्ड क्र.—23 धारापारा माना NNC S.O.R. W.E.F. 01.01.2015)	OTEN	UNIT	
मूलभूत सुविधा अंतर्गत वार्ड क्र.—23 धासादार निर्माण (As per P.W.D BUILDING S.O.R. W.E.F. 01.01.2015)	QTY	DIVII	
1.1 in a	1	1	
1 Excavation for all types and sizes of foundations, trenches and drains of the excavated area), including dressing and leveling of pits. In all types of soil away from the excavated area), including dressing and leveling of pits.	1	1	
1 Excavation for all types and sizes of the Excavation for all types and leveling of pits. If all types are			
away from the excavated area), including the	87.50	cum	
Providing and laying nominal mix cement concrete with crushed	1	1	
Having nominal mix cement concrete with crushed			
2 Providing and laying normal stone aggregate 40mm nominal size).	12.50	cum	
Providing and laying nominal mix cement concrete with example 2 Providing and laying nominal mix cement concrete with example 2 cement: 4 coarse sand: 8 graded stone aggregate 40mm nominal size).			
cement: 4 coarse sand: 8 graded 33 Providing and laying nominal mix reinforcement cement concrete with crushed stone aggregate 3 Providing and laying nominal mix reinforcement cement: 1½ coarse sand: 3 graded stone aggregate			
n suiding and laying nominal mix reinforcement cement to the stone aggregate and a graded stone aggregate and the stone aggregate aggregate and the stone aggregate aggr			
Providing and laying form work.1:1½:3 (1 cement : 1½ coarse sand : 5 g			
Providing and laying nominal mix reinforcement cement concrete with crushed steme 25 using reinforcement and form work.1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate using reinforcement and form work.1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate using to izo)	28.26	cum	
20mm nominal size). 4 Providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening, cutting the providing and placing in position reinforcement for R.C.C. work including straightening and placing in position reinforcement for R.C.C. work including straightening and placing in position reinforcement for R.C.C. work including the providing the providing and placing in position reinforcement for R.C.C. work including the providing			
is 6 rement for R.C.C. work including straightening, Cutting	á		
4 Providing and placing in position reinforcement for its land and placing in position reinforcement for its land and placing in position reinforcement for its land and placing in foundation and placing and placing in position reinforcement for its land and placing in position and placing in position reinforcement for its land and placing in position and placing in placing in position and placing in position and placing in places.	1		
4 Providing and placing in position reinforcement for R.C.C. work including straightening, bending, binding etc. complete as per drawings including cost of binding wire in foundation and bending, binding etc. Complete as per drawings including cost of binding wire in foundation and bending, binding etc. Complete as per drawings including straightening.	117.60	Va	
bending, binding etc. complete as per diameter bending bending bending etc. complete as per diameter bending bending etc.	1695.60	Kg	
plinth all complete. Thermo there	5-		
Foundations, footing			
plinth all complete. Therms 5 Providing and fixing formwork including entering ,	205.20	sqm	
li a ef columns and pilitii beam in any		Sqiii	
6 Providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing and laying nominal mix plain cement concrete with crushed stone aggregate using the providing control of the providing	g		
mix plain cement concrete with crushed stolle aggregate 11/2 (1 coment : 1	6		
6 Providing and laying nominal mix plain cement concrete with crushed stone aggregate 20mm nominal size).	/ 2		
concrete mixer in all works upto printer to coarse sand : 3 graded stone aggregate 20mm nominal size).	2.45	cum	
Codisc sund to g			
1 1 transport upto 5 km lead:	65.63	cum	
7 Carriage by mechanical transport upto 5 km lead:	03.03		
Earth)		
	210		
7	Julg		
har)	V-		
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