

Abstract of cost

Ind. A/c Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Nahar Service					
path Durgadik To Dedhagaon					
Durgadik path					
Has - MMSV (Sc)					
Agreement No - 24 SRD/2020-22					
Name of contractor - Shree Kant					
Tiwary					
Date of Has - 04-06-2020					
Date of completion - 03-03-2021					

1/1) provision and Fixing					
Logo of MMSV project					
2 No. CO-V TMB PN-17					
2 No CO-V TMB PN-17					
485 PN-06					
4 No.					
@ 9177.26/each					
					Rs 36709=
2/2) Benchmark					
1 No CO-V TMB PN-17					
@ 3818.51/each					
					Rs 3819=
3/3) Reference pillar					
1 No CO-V TMB PN-17					
@ 1725.96/each					
					Rs 1726=

Continuation

Rs 422542

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Clayey and gummy Red sand					
0.205 m ³ C.V.T.M.B PN-17					
@ 45133.76/m ³					104825
5) Construction / embankment with approved material					
— Red — 1000 m					
476.945 m ³ C.V.T.M.B PN-485					
				P.N-68	
@ 185.69/m ³					885642
6) Permanent / existing structure					
Cement concrete					
1.19 m ³ C.V.T.M.B PN-17					
@ 484.74/m ³					577
7) Cement mortar					
17.33 m ³ C.V.T.M.B PN-18					
@ 231.77/m ³					4017
8) Removing all type up to 60 mm					
7.5 m C.V.T.M.B PN-18					
@ 174.78/m					1311
					147205

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 27) E/W in excavation for foundation & structure					
74.32 m ³ CVT MB PN-18					
@ 283.32/m ³ — A/20016					
10 28) provide concrete for plain concrete in open foundation					
58.26 m ³ CVT MB PN-18					
@ 4515.85/m ³ — A/262822					
11 34) plain cement concrete in substructure m/s (1:2.5:5)					
22.63 m ³ CVT MB PN-18					
@ 4928.27/m ³ — A/111822					
12 35) provide weep holes in Abutment RW					
20 m CVT MB PN-18					
@ 108.81/m ³ — A/2176					
13 36) Box culvert					
33.55 m ³ CVT MB PN-19					
@ 74.16/m ³ — A/2933					
14 37) Granular sub base Gravel F					
46.61 m ³ CVT MB PN-19					
@ 2255.07/m ³ — A/105109					
					A/652083

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) 31) S/F and plating wired bar reinforced ment in superstructure					
0.467 m ³ C.V. T.M.B.P.N. 19					
@ 4674.56 / m ³					21823=
16) 29) Reinforced concrete concrete in substructure					
in concrete					
6.67 m ³ C.V. T.M.B.P.N. 19					
@ 5278.42 / m ³					35207=
17) 10) W.B.M. Gully 3					
93.57 m ³ C.V. T.M.B.P.N. 19					
1.68 m ³ C.V. T.M.B.P.N. 12					
95.25 m ³					
@ 3348.40 / m ³					318935=
18) 36) providing R.C.C. masonry Decks					
3.69 m ³ C.V. T.M.B.P.N. 20					
@ 6194.02 / m ³					22856=
19) 11) Concrete concrete pavement masonry					
194.57 m ³ C.V. T.M.B.P.N. 20					
@ 5889.55 / m ³					1145929=

Continuation

R 2196839=

Continuation