

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nine th work - Construction of Road					
from Kaza Path To					
Kurmai.					
Agency - Jain Mahabharat Construction.					
Agreement No. - 46/SB/MHGSV(S)/2020-21					
Date of Commencement - 27-08-2020					
Date of Completion - 26-08-2021					
Record entry					
Nil Measurement					
Check					
30-12-22					
J-E					
Abstract of Cost					
1/14F Bench work					
(a) Bench work pillar					
Qty vide item 1(a) P/1					
					= 3 nos
@ Rs 3904-64					= Rs 11713.92
(b) Reference pillar					
Qty vide item no 1(b) P/2					
					= 8 nos
@ Rs 1768.72					= Rs 14149.76
2/19 84% Lugo & MHGSV Lugo					
Qty vide item no 1(a) P/15					
					= 5 nos
@ Rs 9224-59					= Rs 46122.95

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3 Clearing and grubbing					
Qty. vide item no. (3) P(1)					
					= 1.516 m ²
@ Rs 51133.76					= Rs 77578.00
4/36 Ditching of P.C.L.					
Qty. vide item no. (4) P(2)					
					= 0.60 m ²
@ Rs 487.77					= Rs 290.00
5/37 Stone/Brick work					
Qty. vide item no. (5) P(2)					
					= 17.33 m ²
@ Rs 231.77					= Rs 4016.00
6/ HP UP to 600 mm dia					
Qty. vide item no. (6) P(2)					
					= 7.50 m
@ Rs 174.78					= Rs 1310.00
7/31 E.C. in construction					
Qty. vide item no. (7) P(2)					
					= 177.53 m ²
@ Rs 269.32					= Rs 47812.00
8/32 Providing P.C.L. for leveling					
Qty. vide item no. (8) P(2)					
					= 27.258 m ²
@ Rs 4703.66					= Rs 128212.00
9/34 P.C.L. R.C.C. UP to 1000 mm dia					
Qty. vide item no. (9) P(2)					
					= 45.00 m ²

Continuation

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	No.	L.	B.	D.	
@ 3679.99				= B	165599.00
10/33 PAL PIC M ₁₀ in Substructure					
atg. vide item no. 10/33/					
				= 202.459 m ²	
@ 5469.62				= B	1107188.00
11/4 E/W in Box C. Hily					
atg. vide item no. (11/4/)					
				= 82.752 m ²	
@ 74.16				= B	6190.00
12/5 Cont. of substructure					
atg. vide item no. 12/5/					
				= 96.675 m ²	
@ 56.11				= B	1222.00
13/ Cont. of Subgrade					
from Level 100m					
atg. vide item no. 8(a) P(15)					
				= 1021.725 m ²	
@ 176.58				= B	180916.00
14/9 Cont. of Subgrade					
from Level up to 100m					
atg. vide item 8(a) P(15)					
				= 2387.025 m ²	
@ 141.17				= B	336552.00
15/30 PAL PIC 300 m diaduct pipe					
atg. vide item no. 15/30/					
				= 5000 m ²	
@ 884.75				= B	44237.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/ Const. of G.B. G.I.					
atg. vide item no. 1 P(14)					
					= 1229.589 m ²
@ Rs 2385.86					= Rs 271719.00
17/ P4L 20m G.I.					
atg. vide item no. 1 P(14)					
					= 513.659 m ²
@ Rs 3417.87					= Rs 1755619.00
18/ Const. of embankment					
Lead up to 100m					
atg. vide item no. 15(6) P(18)					
					= 2369.934 m ²
@ Rs 131.03					= Rs 10766.00
19/2 Const. of embankment					
For Lead up to 100m					
atg. vide item no. 15(6) P(18)					
					= 2671.91 m ²
@ Rs 179.94					= Rs 467423.00
20/12 P4A Prime Cost					
atg. vide item no. 17 P(13)					
					= 5611.28 m ²
@ Rs 44.80					= Rs 251385.00
21/ P4A Tank Cost					
atg. vide item (5) P(13)					
					= 5611.28 m ²
@ Rs 15.24					= Rs 85515.00
22/14 P4L 20m thick MSS					
atg. vide item no. 16 P(13)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					= 5616.28 m ²
@ 199.75					= Rs 1119359.00
23/15 Const. of 1/2 grain 2nd joint					
11 pavements					
at 17. wide then n. (7) P (19)					= 424.798 m ²
@ 5974.66					Rs 2537724.00
24/17 p 4f RCC 1/15 km stone					
at 17. wide then n. 11(a) P (16)					= 72 m ²
@ 1995.97					= Rs 7983.00
25/18 p 4f 200m stone					
at 17. wide then n. 11(b) P (16)					= 8 m ²
@ 553.67					Rs 4428.00
26/21 p 4f RCC Boundary Rikar					
then n. (11) P (16)					= 72 m ²
@ 461.10					Rs 33415.00
27/ p 4f Traffic Sign					
(a) Green Triangle					
at 17. wide then n. 12(b) P (16)					= 18 m ²
@ 3667.57					= Rs 66016.00
b/23 600m dia Circular					
at 17. wide then 12(b) P (16)					4 m ²
@ 4939.49					= Rs 1957.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
C/14 800x600mm Rectangular					
Qty vide item no 12(d) P (16)					
				= 8 Nos	
@ 6912.46				= B	8299.00
d/15 600x750mm Rectangular					
Qty vide item no. 12(d) P (16)					
				= 8 Nos	
@ 19 4809.30				= B	38474.00
2/26 900mm wide Octagonal					
Qty vide item no 12(e) P (16)					
				= 8 Nos	
@ B 8835.36				= B	70682.00
28 Road Marking on CC Pavement					
Qty vide item no. 13/1 P (16)					
				= 190.00m ²	
@ 11 225.44				= B	114980.00
29/27 Road Marking on DT Surface					
Qty vide item no. 17/1 P (16)					
				= 222.00m ²	
@ B 735.44				= B	214748.00
30/ Painting on parapet					
Qty vide item no. 16/1 P (19)					
				= 122.88m ²	
@ B 97.19				= B	11992.00
31/ Planting of tree					
Qty vide item no. 17/1 P (19)					
				= 146 Nos	

Continuation

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