

Abstract of cast

25th and A/C Bldg

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name / Work: Jalha To Bhalha Bhalum path path via Balha					
Head MMGSY (Gen)					
Agreement N. - 30381/2013 date 08-08-2019					
Name of contractor - M/s Jai Maa Bhagwati Construction					
DATE of start - 05-07-2019					
DATE of completion - 04-07-2020					
1/16) survey and fixing Lago of MMGSY project					
2 N CONT MBS PN-17					
Q/L 10231.77/acc 1 - 20464-					
2/1) Bench mark pillar					
2 N CONT MBS PN-17					
Q/L 4368.18/acc 1 - 8736-					
(11) Reference pillar					
6 N CONT MBS PN-17					
Q/L 2003.34/acc 1 - 12020-					

Continuation

R 412202

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/2) clearing and grubbing Rough Level					
1.157 ha covt m ³ PN-17					
@ 43733.47/ha					575430
4/5) construction of embankment with approved material					
Lead - 100m					
1518.07 m ³ covt m ³ PN-17					
@ 132.56/m ³					201235
5/6) construction of embankment with approved material					
Lead - 100m					
1327.5 m ³ covt m ³ PN-18					
@ 187.23/m ³					248548
6/7) construction of subgrade and outer shoulder					
Lead - 100m					
1733.13 m ³ covt m ³ PN-18					
@ 183.6/m ³					328601
7/23) Ditching for ditch structure					
Continuation					
2.43 m ³ covt m ³ PN-18					
@ 474.67/m ³					11530
					878306

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8	Dismantling for city				
32)	structure				
	concrete masonry				
	90.77 m ² CONV MB PN 18				
	Q/R 228.4/m ²				20732
9	Above ground				
34)	ground level				
	15.0 m CONV MB PN 18				
	Q/R 225.83/m ²				3447

10	C/W masonry				
23)	for foundation structure				
	83.4 m ² CONV MB PN 19				
	Q/R 285.71/m ²				25542

11	proving M/S PULL: 2.5:5				
24)	at level of concrete				
	13.73 m ² CONV MB PN 19				
	Q/R 6262.80/m ²				86364

12	plan concrete/ concrete				
25)	in structure				

Continuation					
	101.22 m ² CONV MB PN 19				
	Q/R 7323.77/m ²				741312
					1755703

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 26) providing and laying 1 R.C.C. pipe for the culvert 1000mm dia 22.5m CVT M.B.P.N. 13 Q/L 4333.53/m — A 98856=					
14 28) providing and laying 1 R.C.C. pipe built 500mm dia across Road 22.5m CVT M.B.P.N. 13 Q/L 1018.12/m — A 22908=					
15 3) Box cutting 63.75m CVT M.B.P.N. 20 Q/L 82.01/m — A 5228=					
16 4) construction of embankment — more with material obtained from Road cutting 38.25m CVT M.B.P.N. 20 Q/L 27.38/m — A 1070=					

Continuation

A 1883765=

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	No.	L.	B.	D.	
17 8) Granular sub base with well graded material for Goady I					
321.63 m ² @ V T M B P N 20					
at 3300.43/m ²					13041373
18 9) W B M Goady - 3					
458.46 m ² @ V T M B P N 20					
at 5224.14/m ²					23350532

19 13) Cement concrete pavement m ² 30					
168.6 m ² @ V T M B P N 12					
at 7653.10/m ²					1226723
					8607526
Less 10% B.F. S.R. P					860753
					7746773
Less cost program S.R. P					3151033
Value @ V T P N - 23					44595734
AA 2021 31-03-2024 22/03/24					827232
31/03/2024 R2					Micrograph.

Continuation