

MB-157(MMGSY)(GEN)

~~MAJOR-GENERAL~~

Const. of Royal Malakshikh Tumbha Road (Kathing)
DEAR P.W.D

(Kathing, More)

DIVISION

polygraphed copy of the original to
SUB-DIVISION

Sempradik

MAJOR-GENERAL P.W.D.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work:- Pmgsy path Aghanya					
bigha to Semradih					
Agency:- Jay Maad Satyachandri					
Construction					
Village:- Dami bigha - Post - Jogiya					
Dist:- Aurangabad					
Agreement no:- 06/2019-2020					
D.O.S:- 02/10/2020					
D.O.C:- 02/10/2020					
Measurement					Nil

Abstract of Rs

- 1) Providing, fixing, working benchmark pillar
 City vide item no 1) - P(1) of TMB
 Benchmark pillar-02 no @ Rs 4149.73 = Rs 8359.46
 Reference pillar-07 no @ Rs 1901.05 = Rs 13307.35
- 2) Clearing and grubbing road
 land
 City vide item no 2) - P(1) of TMB
 1.30 Ha @ Rs 49739.47 = Rs 64661.31
- 3) Excavation for roadway in
 soil
 8.25 m @ Rs 82.01 = Rs 676.62
- 4) Cost of excavated material
 from box cutting
 4.95 m³ @ Rs 27.98 = Rs 138.50
- 5) Dismantling
 City vide item no 5) - P(1,2)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(V) P.C.C. - 5.21 m @ 474.67					2998=00
(VI) C.M. - 127.02 m ² @ 228.90					14999=00
(VII) Removing 1.5 up to 600 mm dia					
LSRM @ 169.97					2550=00
(VIII) above 600 mm to 900 mm dia					
3ORM @ 229.83					6895=00
(G) Providing R.C.C pipe duct 300 mm dia					
Qty vide item no (G) - P(2) of TMB					
6ORM @ 962.35					57741=00
(H) H.P					
Qty vide item no (H) - P(3)					
(I) E.W. - 208.6 m ² @ 285.71					59599=00
(II) P.C.C. in foundation					
- 32.3 m @ 5357.62					172837=00
(III) P.C.C. in substructure					
226.18 m ² @ 6341.87					1497809=00
(IV) R.C.C pipe N.P.					
52.5 m @ 4060.59					213181=00
(V) Parapet wall					
144.98 m @ 108.98					15745=00
(8) Comp. of embankment with material obtained from borrow pit					
For 1000 m ² load					
859.16 m ² @ 87.23					160861=00
For 100 m ² load					
1206.37 m ² @ 132.56					159916=00
(9) Subgrade & earthen shoulder					
Qty vide item no (9) - P(5) - item					
Unol(1) - P(8) of TMB					
4725.09 m ² @ 189.11					895453=00
(10) Curb cu 1					
Qty vide item no (10) - P(3) of TMB					
+ item no (2) + P(8)					
1226.11 m ² @ 2387.86					3166565=00
(11) WAM (making IT)					
533.59 m ² @ 3677.75					196241=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Prime Coat					
Qty vide item no (1) - P (12) of m/s					
5546.25 m ² @ Rs 45.24					Rs 273097 = 00
(13) Tack Coat					
Qty vide item no (2) - P (13) of m/s					
5546.25 m ² @ Rs 15.46					Rs 91291 = 00
(14) MSS					
Qty vide item no (3) - P (14) of m/s					
5546.25 m ² @ Rs 214.06					Rs 1187230 = 00
(15) P.C.C					
Qty vide item no (2) - P (15) of m/s					
250.825 m ³ @ Rs 667					Rs 1674676 = 00
(16) Brick paving					
Qty vide item no (5) - P (16) of m/s					
410 m ² @ Rs 525.24					Rs 215398 = 00
(17) m/s project					
Qty vide item no (7) - P (17) of m/s					
3 no @ Rs 9998.74					Rs 29996 = 00
(18) R.C.C boundary pillar					
Qty vide item no (6) - P (18) of m/s					
58 no @ Rs 527.68					Rs 29550 = 00
(19) Redox-salt free concrete cautionary sign					
Qty vide item no (9) - P (19) of m/s					
(i) 600 mm Δ - 10 no @ Rs 4027.67					Rs 40277 = 00
(ii) 600 mm Circular - 8 no @ Rs 5464.85					Rs 43719 = 00
(iii) 800 mm x 600 mm sheet - 4 no @ Rs 7694.48					Rs 30777 = 00
(iv) 600 mm x 450 mm D - 4 no @ Rs 5217.14					Rs 21271 = 00
(v) 900 mm side octagon - 4 no @ Rs 9866.92					Rs 39468 = 00
(20) Thermoplastic on R.T					
Qty vide item no (10) - P (20) of m/s					
2.90 m @ Rs 850.93					Rs 246770 = 00
(21) Thermoplastic compound on C.C					
Qty vide item no (11) - P (21) of m/s					
82 m @ Rs 953.99					Rs 78227 = 00

Continuation

