

M.M.G.S.Y

पद्य :- साथे डिए रामपुर से खनेही हिरजन टीला

~~संख्या 100-1000 No. 1000~~

कार्यपालक अधिकारी,

~~DR.H.R.M.D~~ कार्य विभाग,

कार्य विभाग, अन्तर

DR.H.R.M.D

श्री श्रीश भूषण कुमार, राष्ट्रियक अभियन्ता
कार्य अवर प्रमंडल - मधुआ
S.I.D. DIVISION

संवेदक :- जय अजरल वली

REASONABLE. BOOK.

No - 1468
2020-21

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Abstract of cost					
(2nd or 4th bill)					
1. Setting out of existing bench marks & reference pillars					
1.1 km aty wide Twp. p-6					
1.1 km @ R 6134:40 per km B 6134:-					
2. Clearing & grubbing road land etc.					
0.306 km aty wide Twp. p-6					
0.306 km @ R 54199:03 per km B 16588:-					
3. Const. of embankment with approved materials					
(i) Land up to 1000 m					
844.03 m aty wide Twp. p-5					
844.03 m @ R 196211/m B 165523:-					
(ii) Land up to 1000 m					
211.01 m aty wide Twp. p-15					
211.01 m @ R 194:89/m B 41124:-					
4. Const. of subgrade & earthen shoulder					
918.1 m aty wide Twp. p-6					
77.40 m aty wide Twp. p-9					
493.45 m aty wide Twp. p-14					
1488.85 m @ R 196:74/m B 292916:-					
5. Const. of G.S. 15 with material grading					
544.42 m aty wide Twp. p-6					
182.15 m aty wide Twp. p-9					
226.57 m @ R 3218:74/m B 2338640:-					
1.63 m					
2860942:-					
2533776.00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					2860942
					2533774.10
6. p/v laying spreading					
& compacting subgrade					
167.906 m ² aty v/sd Twp P-6					
122.907 m ² aty v/sd Twp P-10					
290.813 m ² @ B 4286.78/m					B 1246651.7
7. p/v & fixing concrete logo					
citizen & water tower					
beard					
2. nos aty v/sd Twp P-7					
1. nos aty v/sd Twp P-16					
3. nos @ B 12570.10 per nos					B 377100
8. const. of water tower					
concrete & masonry					
288.60 m ² aty v/sd Twp P-10					
288.60 m ² @ B 7955.49/m ²					B 2295954
9. p/v & applying primer coat					
2073.75 m ² aty v/sd Twp P-12					
2073.75 m ² @ B 47.98/m ²					B 99499
10. p/v & applying tack coat					
2073.75 m ² aty v/sd Twp P-13					
2073.75 m ² @ B 16.44/m ²					B 34092
11. p/v laying & rolling 20mm					
thick bitum seal					
granular					
2073.75 m ² aty v/sd Twp P-11					
2073.75 m ² @ B 22.1723/m ²					B 459813
12. p/v & laying of hot applied					
thick bitum seal					

Continuation

C/O B 70346612
6727465

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					7034.661
that read drawing					
(1) for B.T. portion					
110.00 m ² at grade Twp P-11					
110.00 m ² @ 839.57/m ²					92353
(1) for C.C. portion					
96.00 m ² at grade Twp P-11					
96.00 m ² @ 934.41/m ²					89703
13. 2/11 in excavations for foundation of structure					
33.255 m ² at grade Twp P-8					
16.20 m ² at grade Twp P-11					
49.455 m ² @ 312.08/m ²					15444
					14,240
14. 1/11 PCC curbs in apron foundation					
2.772 m ² at grade Twp P-8					
2.772 m ² @ 6044.58/m ²					16743
15. 1/11 PCC curbs in head wall					
2.858 m ² at grade Twp P-8					
2.858 m ² @ 6044.58/m ²					172754
					1,53,986
16. first class bedding on well compacted sand					
2.03 m ² at grade Twp P-9					
2.03 m ² @ 545.51/m ²					1107
17. 1/11 PCC & laying R.C.C. 1000mm dia HP					
2.50 m ² at grade Twp P-9					
2.50 m ² @ 5814.63/m ²					43610
18. Back filling in foundation trenches					
2.21 m ² at grade Twp P-9					
2.21 m ² @ 815.01/m ²					1801
					4077468176
					71,42,488

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					7468176-
19. p/v & laying 300 m					
doe R.C.C. top					
45 m aty vrd. Tans p-16					
45 m @ R 938 = 47 paces					42231-
20. p/v & fixing of					
cautionary mandation					
& information sign board					
(I) 600 m equilateral & p/v					
2 m aty vrd. Tans p-16					
2 m @ R 5669 = 95 paces					11340-
(II) 600 m circular					
2 m aty vrd. Tans p-16					
2 m @ R 8359 = 06 paces					16718-
(III) 600 m x 450 m rectangular					
2 m aty vrd. Tans p-16					
2 m @ R 5261 = 49 paces					10522-
(IV) 900 m x 800 m rectangular					
2 m aty vrd. Tans p-16					
2 m @ R 9645 = 52 paces					19291-
21. p/v R.C.C. m/c grade kilo-					
mider Atara					
(I) ordinary kilometer					
2 m aty vrd. Tans p-16					
2 m @ R 2628 = 98 paces					5258-
(II) 200 m square					
4 m aty vrd. Tans p-16					
4 m @ R 710 = 92 paces					1844-
4 m aty vrd. Tans p-16					
4 m @ R 2576 = 38 paces					257638-
4 m aty vrd. Tans p-16					
4 m @ R 6818 = 74 paces					681874-
4 m aty vrd. Tans p-16					
4 m @ R 2525 = 39 paces					252539-

Sumar
14.4.22
72

Continuation

14.4.22
A.E.

C.P.
H. 1044