

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Corer. of road from Jarowalya to Jarowalya Shakh Tola under (C.A.D.)					
Agency - Vijay Raj Mehar Corer. Comp. Pvt. Ltd.					
Agg. No - 40 SRO of 2020-21					
2/ Commencement -			10.6.2020		
2/ Completion -			09.6.2021		
2/ Entry -		22.6.2023			
Further measurement Nil					
any					
22.6.2023					
J.E					

Abstract of Cost for 6th on p/c bill.					
1 - R/W of 4m wide. Pile 12m					
V.T.M.P.N. (38) + H (1) = 2.33 km					
@ Rs. 12261 = 21 / km.				Rs. 28569 = 00	
2 - P/R + fixing reference Piles					
V.T.M.P.N. (38) + H (2) = 2.33 km.					
@ Rs. 13815 = 43 / km.				Rs. 32197 = 00	
3 - clearing & grubbing of R/Land					
V.T.M.P.N. (38) + H (3) = 0.70 Hect					
@ Rs. 49496 = 70 / Hect				Rs. 34648 = 00	
4 - Consol. of embankments					
V.T.M.P.N. (38) + H (4) = 401.17 m ³					
@ Rs. 174 = 83 / m ³				Rs. 69962 = 00	
5 - Consol. of subgrade					
V.T.M.P.N. (38) + H (5) = 7203.74 m ³					
@ Rs. 176 = 47 / m ³				Rs. 1271279 = 00	

Continuation

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	No.	L.	B.	D.	
$\frac{6}{6}$ - Comp. of embankment					
V.T.M.A.P.A. (39) + 1/2 (5) =					933.72m ³
C.R. 58 = 59/m ³					R. 54707 = 00
$\frac{7}{7}$ - Excavation of roadway cut					
V.T.M.A.P.A. (39) + 1/2 (7) =					9.84m ³
C.R. 74 = 10/m ³					R. 729 = 00
$\frac{8}{8}$ - Laying brick soling					
V.T.M.A.P.A. (39) + 1/2 (8) =					56.25m ²
C.R. 471 = 22/m ²					R. 26509 = 00
$\frac{9}{9}$ - Comp. of G.B.G. gravel					
V.T.M.A.P.A. (39) + 1/2 (9) =					1820.03m ³
C.R. 3900 = 80/m ³					R. 7097717 = 00
$\frac{10}{10}$ - P.V. W.B.P. 3 d/s					
V.T.M.A.P.A. (39) + 1/2 (10) =					640 44m ³
C.R. 4820 = 16/m ³					R. 3087023 = 00
$\frac{11}{11}$ - P.V. P.P.M. 2 coat d/s					
V.T.M.A.P.A. (39) + 1/2 (11) =					8521.52m ²
C.R. 42 = 12/m ²					R. 358926 = 00
$\frac{12}{12}$ - P.V. P.P.M. 1 coat d/s					
V.T.M.A.P.A. (39) + 1/2 (12) =					8521.52m ²
C.R. 14 = 2.4/m ²					R. 121517 = 00
$\frac{13}{13}$ - P.V. m/s/s 1/2 coat d/s					
V.T.M.A.P.A. (40) + 1/2 (13) =					8521.52m ²
C.R. 229 = 0.1/m ²					R. 1951813 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 = 6000 sq ft c-b. for road					
VT. map A (40) + 1/2 (18) = 45.0000					
Ch. 8624 = 50/m ² R. 388104=00					
15 = 1000 sq ft					
VT. map A (40) + 1/2 (18) = 3.160					
Ch. 2817 = 08/m ² each R. 8457=00					
16 = 2000 sq ft					
VT. map A (40) + 1/2 (18) = 9.160					
Ch. 708 = 50/m ² each R. 6377=00					
17 = 1000 sq ft in boundary R/W					
VT. map A (40) + 1/2 (18) = 36.160					
Ch. 575 = 14/m ² each R. 19625=00					
18 = 1000 sq ft					
VT. map A (40) + 1/2 (18) = 200.880					
Ch. 96 = 40/m ² R. 19365=00					
19 = 1000 sq ft					
20 = 1000 sq ft					
VT. map A (40) + 1/2 (18) = 15.00					
Ch. 90 = 30/m ² R. 1355=00					
20 = Road marking over area					
21 = 1000 sq ft					
VT. map A (40) + 1/2 (18) = 965.00					
Ch. 735 = 40/m ² R. 391961=00					
21 = 1000 sq ft					
23424 = 1000 sq ft					
VT. map A (40) + 1/2 (18) = 574.00					
Ch. 11765 = 10/m ² each R. 58826=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 - 600 mm. Triangle					
25					
Volume of (40) dia (22) = 28 Nos.					
Ck. 3859 = 74 each					R. 108078 = 00
23 - Rectangular Strabond					
27					
Volume of (41) dia (23) = 2 Nos.					
Ck. 4475 = 77 each					R. 8992 = 00
24 - Diagonal Strabond					
26					
Volume of (42) dia (24) = 2 Nos.					
Ck. 8432 = 62 each					R. 16865 = 00
25 - Planting of trees					
30					
Volume of (41) dia (25) = 200 Nos.					
Ck. 800 = 30 each					R. 160060 = 00
26 - E/c for cover of 100 mm					
31					
Volume of (41) dia (26) = 275.95 m ³					
Ck. 260 = 59/m ³					R. 71910 = 00
27 - Sand filling for					
32					
Volume of (41) dia (27) = 12.20 m ³					
Ck. 397 = 34/m ³					R. 4848 = 00
28 - PCC in					
34					
Volume of (41) dia (28) = 18.90 m ³					
Ck. 7317 = 39/m ³					R. 138308 = 00
29 - R.C. grade in					
37					
Volume of (41) dia (29) = 113.55 m ³					
Ck. 9058 = 51/m ³					R. 1028594 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30 40 — Back filling bedford Abt. 4 R/water d.					
Volume (33) $\times$ 11.7 (39) = 72 m ³					
Ch. 3752 = 89/m ³ for 270870 = 00					
31 41 — P.W. work for 100					
V. T. work (33) $\times$ 11.7 (31) = 100 m ³					
Ch. 83 = 89 each for 8339 = 00					
32 42 — P.W. 5/1000th P.W. —					
Volume (32) $\times$ 11.7 (32) = 94.5 m ³					
Ch. 4722 = 61/m ³ for 446287 = 00					
1					
33 43 — 81/1000th 1452 bar in 612 d.					
Volume (42) $\times$ 11.7 (33) = 8.05 m ³					
Ch. 53798 = 89/m ³ for 433081 = 00					
R. 1767 7549 = 00					
Add 12% for GST on 1452 bar					
(7) R. 22980 81 = 00					
R. 19975630 = 00					
Less 2.10% as per agreement					
(-) R. 419488 = 00					
for 17556142 = 00					
2084 per/100 pay paid. (-) R. 18533322 = 00					
R. 1002820 = 00					
22/6/2023 Continuation					
22/6/2023 J.E.					
22/6/2023 J.E.					