

Sharwan & Sunny Winst. P.V.T.

Eschomthys Pat. to 131 July 199

~~Eschomthys~~ Pat. to 131 July 199

M. N. H. S. Y

Eschomthys

Eschomthys P. V. D.

E-E R.V.D. WORK A-BAD DIVISION

A-E Madambury S.D. DIVISION

Eschomthys

Eschomthys P. V. D.

N10. 3052

M

Eschomthys

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(5) Cont. of embankment Lead up 100 M 1431.68 m ³ , vide P-47 @ Rs 174.94/m ³ Rs 250498.72				
(6) Cont. of Sub grade 8 Earthy shoulder 1000 M Lead 1485.84 m ³ , vide P-47 @ Rs 176.58/m ³ Rs 262371.72				
(7) Cont. of Sub grade & Earthy shoulder: Lead up 100 M 3466.995 m ³ , vide P-47 @ Rs 141.17/m ³ Rs 489436.25				
(8) Cont. of C.S.B by providing material 1547.40 m ³ , vide TMB P-47 @ Rs 2158.79/m ³ Rs 3340512.00				
(9) WBM Gr-III, laying Spreading & compacting Stone aggregate for 609.94 m ³ , vide P-48 @ Rs 2862.18/m ³ Rs 1745758.20				
(10) Providing & applying Primer coat - do - 6361.645 m ² , vide P-48 @ Rs 44.77/m ² Rs 284811.20				
(11) Tack coat - do - 6361.645 m ² , vide P-48 Continuation @ Rs 15.23/m ² Rs 96888.20				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Primary Lang p rolling concrete grade Motorway MSE type B 6361.645 m ² , vide TMB P-48 @ Rs 189.09/m ² - Rs 1202923.25					
(13) Const. of unreinforced PCC Pavement - do - 283.39 m ² , vide P-48 @ Rs 5732.62/m ² - Rs 1624567.25					
(14/15) Kerb Stone 4 No vide TMB P-48 @ Rs 1944.07/each Rs 7776.28					
15/16 - 200 mm Stone 8 No, vide TMB P-49 @ Rs 544.33/each Rs 4355.25					
16/17 - Pile & Fixing Loko mm ssy sign board 5 No. vide TMB P-49 @ Rs 9176.10/each Rs 45881.25					
17/18 - Primary New Letter & Figures - do - 264 No, vide P-49 @ Rs 0.52/each Rs 137.28					
18/19 - Boundary Pillars - 56 No. vide TMB P-49 @ Rs 459.82/each Rs 25750.25					
19/20 - Traffic Sign - boom & equipment 18 No, vide TMB P-49 @ Rs 3643.33/each Rs 65580.25					

Continuation

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/21 — 600 mm concrete					
8 NO, vide TMB P-49					
@ Rs 4915.24/each					39322.72
21/22 — 800 mm x 600 mm					
rectangular —					
12 NO, vide TMB P-49					
@ Rs 6888.22/each					82659.24
22/23 — 600 mm x 450 mm					
rectangular —					
6 NO, vide TMB P-49					
@ Rs 4785.05/each					28710.30
23/24 — 900 mm side octagone					
4 NO, vide TMB P-50					
@ Rs 8811.12/each					35245.28
24/25 — Road marking on					
5-T portion —					
332.75 m ² , vide P-51					
@ Rs 735.44/m ² — Rs					244718.20
25/26 — Road marking on					
PCC portion —					
95.00 m ² vide P-51					
@ Rs 821.29/m ² — Rs					78023.25
26/27 — planting of trees					
166 NO, vide TMB P-51					
@ Rs 815.24/NO — Rs					135333.24
27/28 — Irrigation Pipe					
300 mm dia					
77.50 m ² vide P-51					
@ Rs 875.01/m — Rs					66287.25

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
28/29 - E/W in Excavation in foundation -					
149.00 m ³ , vide P-51					
@ Rs 269.32/m ³ - Rs					40129.20
29/30 - PCC M15 in leveling course					
22.98 m ³ , vide TMD P-51					
@ Rs 4511.22/m ³ - Rs					103668.20
30/31 - PCC M20 in sub structure					
168.70 m ³ , vide P-51					
@ Rs 5228.09/m ³ - Rs					881979.20
31/32 - RCC NPS pipe 1000 mm dia - do					
37.50 m, vide P-51					
@ Rs 3562.97/m - Rs					133611.20
32/33 - Painting on plaster wall - do					
103.20 m ² , vide P-51					
@ Rs 97.19/m ² - Rs					10030.20
33/34 - E/W in Excavation in foundation - do					
111.71 m ³ , vide P-51					
@ Rs 269.32/m ³ - Rs					30086.20
34/35 - PCC M15 in leveling course					
7.92 m ³ , vide P-51					
@ Rs 4511.22/m ³ - Rs					35729.20
35/36 - PCC in open foundation - do					

33.40 m³ Continuation @ Rs 5037.99/m³ - Rs 168269.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
36/37 - S/A/B P HYSD bar					
0.16 MT, vide P-51					
@ 4564.52/MT to					7298 =
37/38 - PCC M20 in					
Sub structure					
16.24 m ³ , vide P-52					
@ 5228.09/m ³ to					84904 =
38/39 - Wap Hole -					
36 No, vide TMB P-52					
@ 109.92/each to					3957 =
39/40 - PCC in S/S in					
concrete					
10.07 m ³ , vide P-52					
@ 5815.87/m ³ to					58275 =
40/41 - S/A/B P HYSD bar					
1.01 MT vide P-52					
@ 45755.51/MT to					46213 =
41/42 - Back filling -					
34.28 m ³ , vide P-52					
@ 702.46/m ³ to					24080 =
42/43 - Filter media					
19.82 m ³ , vide P-52					
@ 2531.18/m ³ to					50168 =
43/44 - Laying RCC in					
M30 S/S - do -					
3.75 m ³ , vide P-53					
@ 6351.97/m ³ to					23842 =

Continuation

