

PART A - Laltohi Haf to

Remganiya (A/B) MMSY. S.C.

Measurement Book

Schedule XLV-Form No. 134

RWD Baidi

DIVISION

Amour

SUB-DIVISION

Sunny Contractors

1047

ABSTRACT OF COST

1 Provision of benchmark/Reference

Pillar - - - E/I
Qty vide page 14 of TMB
(i) Benchmark Pillar

2 nos @ 4442.20 Each - - R 8884.20

(ii) Reference Pillar

6 nos @ 2031.35 Each - - R 12188.20

2
2 Clearing & grubbing of road

land - - - E/I

Qty vide page 14 of TMB

1.176 Hect (Unit 1.17 Hect)

1.17 Hect @ Rs 51133.76/Hect - R 59826.00

3
3A Construction of road

embankment - - - E/I

Continuation

R 80898.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 3 Cont.					
Qty vide page 15 of TMB					
(i) Leaf 100m					
$\frac{3}{3}$					
2691.85m ³ @ 131.12/m ³ -					4353090=
(ii) Leaf 1000m					
$\frac{4}{4}$					
601.24m ³ @ 175.22/m ³ -					105349=
Cont. of Subgrade/shoulder					
- E/I					
Qty vide page 15 of TMB					
2971.60m ³ @ 176.86/m ³ -					437127=
$\frac{5}{6}$ Construction of GSB					
grading - E/I					
Qty vide page 15 of TMB					
930.08m ³ @ 2863.96/m ³ -					2663712=
$\frac{6}{7}$ Provide WBM Cr III					
- E/I					
Qty vide page 16 of TMB					
356.84m ³ @ 3465.23/m ³ -					1236533=
$\frac{7}{8}$ Provide Primer coat					
- E/I					
Qty vide page 16 of TMB					
3966.80m ² @ 43.79/m ² -					173706=
$\frac{8}{9}$ Provide tack coat					
- E/I					
Qty vide page 16 of TMB					
3966.80m ² @ 15.05/m ² -					59700

Continuation

4 51, 10, 115=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{10}$ Providing 20mmth m.s.s type 'B' - - E11					
Qty vide page 16 of TMB					
3966.80m ² @ 198.21/m ² - -					1,786259 = 0
$\frac{10}{11}$ Cast. of unreinforced cc pavement m.30 - E11					
Qty vide page 17 of TMB					
126.55m ³ @ 6747.73/m ³ - -					853925 = 0
$\frac{11}{13}$ Providing kilometer and 200m post - - E12					
Qty vide page 17 of TMB					
(i) Km post					
3 Nos @ 2255.26 Each - -					6766 = 0
(ii) 200m post					
6 Nos @ 613.46 Each - -					3681 = 0
$\frac{12}{14}$ Providing m.m.s.s Logo					
Informatory Board - E11					
Qty vide page 17 of TMB					
5 Nos @ 9454.62 Each - -					47273 = 0
$\frac{13}{15}$ Printing new letter					
- - E11					
Qty vide page 17 of TMB					
99.00 letter @ 0.52 per letter -					51 = 0
$\frac{14}{16}$ Providing boundary Pillar - E11					

Continuation

R 68,08,070 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 14 cont					
Qty vide page	18 of TMB				
24 Nos @ 199.79 Each				h	11994.20
15 Provision traffic sign					
17 - - E11					
Qty vide page	18 of TMB				
(i) 600mm					
4 Nos @ 3782.59 Each				h	15130.20
(ii) 600mm					
2 Nos @ 5054.51 Each				h	10109.20
(iii) 800x600mm					
2 Nos @ 7027.48 Each				h	14055.20
(iv) 900mm Octagon					
2 Nos @ 8950.38 Each				h	17901.20
16 Planting tree by the road					
18 tree - - E12					
Qty vide page	19 of TMB				
168 Nos @ 818.64 Each				h	137565.20
17 Provision Half brick Crenel					
19 tree guard - - E13					
Qty vide page	19 of TMB				
168 Nos @ 1972.64 Each				h	331904.20
18 Road Marking with Jut					
20, 21 applied - - E11					
Qty vide page 19 of TMB					
(i) BT Post					
201.80m ² @ 735.44/m ²				h	148912.20

Continuation

h 7494640.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
94cm 18 Cmt					
(ii) CC Arch					
21					
39.80 m ² @ 834.30/m ² -				h	32371 = 0
CD work					
20					
22					
E/W in excavation in					
fdn. - E/I					
Qty vide page 20 of TMB					
89.394 m ³ @ 294.73/m ³ -				h	26347 = 0
20					
23					
Provide pcc m 15 in					
fdn. - E/I					
Qty vide page 20 of TMB					
13.785 m ³ @ 5591.06/m ³ -				h	77073 = 0
21					
24					
Provide pcc m 20 in					
sub/s - - E/I					
Qty vide page 20 of TMB					
101.22 m ³ @ 6369.99/m ³ -				h	644870 = 0
22					
25					
Provide 1.0 m NP3					
H.P. - - E/I					
Qty vide page 20 of TMB					
22.50 m @ 3722.71/Rm -				h	83761 = 0
23					
26					
Painting on parapet					
wall - - E/I					
Qty vide page 20 of TMB					
61.92 m ² @ 97.19/m ² -				h	6018 = 0
24					
27					
Provide 30mm of Hydr					
Rope - - E/I					

Continuation

h 83,65,080 = 0

[illegible]ents
area