

365

Khop tols to Pngssy road to Kheph

Baluan tols (mmgssy-5c)

Measurement Book

Schedule XLV-Form No. 134

~~WLP~~

Baayha-2

DIVISION

Bvithgng

SUB-DIVISION

Rudaa Tuba Solutions & Structures.

6th. on A/C bill.

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Consn. of road from Khap Tola Pmhsy Rd. to Khap Babuaantela under pmhsy (SE).					
Agency - Roads Infrastructure Solutions & Structures.					
App. No - 37 SDO of 2020 - R1					
D/ Commencement - 01/6/2020					
D/ Completion - 31/5/2021					
Actual date of completion -					
D/ entry - 13.5.2023					
Further measurement with					
survey					
13.5/2023					
J.E.					
<u>Abstract of cost for 6th. on A/C bill</u>					
1 - Plr. & fixing w.T.B.M. Pillars.					
V.T.M.B.P.N. (34) d/n (1) = 1.94 km.					
@ Rs. 12198 = 59 / km Rs. 23665 = 00					
2 - Plr. & fixing Reference Pillars.					
V.T.M.B.P.N. (34) d/n (2) = 1.94 km.					
@ Rs. 13912 = 88 / km Rs. 26991 = 00					
3 - clearing & grubbing of R/road					
V.T.M.B.P.N. (34) d/n (3) = 0.52 km					
@ Rs. 51133 = 78 / 1000 Rs. 29658 = 00					
4 - Consn. of embankments dnd					
V.T.M.B.P.N. (34) d/n (4) = 738.41 m ³					
@ Rs. 202 = 52 / m ³ Rs. 149543 = 00					
5 - Consn. of subgrade curh.					
V.T.M.B.P.N. (35) d/n (5) = 6160.74 m ³					
@ Rs. 204 = 16 / m ³ Rs. 1257777 = 00					

Continuation

C.O. Rs. 1487634 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.1 = R	1487	634 = 00
$\frac{6}{6}$ - Const. of embankment dit					
V.T.M.B.P.N. (35) + 1/10 (6) = 1722.25 m ³					
Chk. 167 = 41/m ³			R.	388439 = 00	
$\frac{7}{9}$ - Const. of 6.5.10. grading & dit					
V.T.M.B.P.N. (35) + 1/10 (7) = 1610.28 m ³					
Chk. 3998 = 92/m ³			R.	6439381 = 00	
$\frac{8}{10}$ - P/V 10.10 m - 3 dit dit					
V.T.M.B.P.N. (35) + 1/10 (8) = 559.095 m ³					
Chk. 4892 = 31/m ³			R.	2735266 = 00	
$\frac{9}{11}$ - P/V 10.10 m - 3 dit dit					
V.T.M.B.P.N. (35) + 1/10 (9) = 7473.60 m ²					
Chk. 45 = 14/m ²			R.	327358 = 00	
$\frac{10}{12}$ - P/V 10.10 m - 3 dit dit					
V.T.M.B.P.N. (35) + 1/10 (10) = 7473.60 m ²					
Chk. 15 = 34/m ²			R.	114645 = 00	
$\frac{11}{13}$ - P/V 10.10 m - 3 dit dit					
V.T.M.B.P.N. (35) + 1/10 (11) = 7473.60 m ²					
Chk. 244 = 45/m ²			R.	1826922 = 00	
$\frac{12}{16}$ - 100 m stone -					
V.T.M.B.P.N. (35) + 1/10 (12) = 2 nos.					
Chk. 2782 = 53 each			R.	5565 = 00	
$\frac{13}{17}$ - 200 m stone -					
V.T.M.B.P.N. (36) + 1/10 (13) = 8 nos.					
Chk. 691 = 95 each			R.	5536 = 00	
$\frac{14}{18}$ - R-LL grade rails in 13. P/V 10 m.					
V.T.M.B.P.N. (36) + 1/10 (14) = 24 nos.					
Chk. 537 = 45 each			R.	12899 = 00	

Continuation

C.O. R. 13253645 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. R	1325	3645=00
$\frac{15}{19}$ - Painting two coats					
S.T.M.B.P.H. (36) A.M. (15) = 66.96m ²					
@Rs. 97 = 96/m ²			Rs.		6559=00
$\frac{16}{21}$ - Road marking over B.F.S.					
S.T.M.B.P.H. (36) A.M. (16) = 387.00m ²					
@Rs. 735 = 44/m ²			Rs.	284615=00	
$\frac{17}{23 \& 24}$ - p/v. & fixing mm. 4.97					
sign board d.b.					
S.T.M.B.P.H. (36) A.M. (17) = 4 Nos.					
@Rs. 11827 = 20 each			Rs.	47309=00	
$\frac{18}{25}$ - 600mm. Triangle d.b.					
S.T.M.B.P.H. (36) A.M. (18) = 14 Nos.					
@Rs. 3694 = 20 each			Rs.	51719=00	
$\frac{19}{27}$ - Rectangular sign board					
S.T.M.B.P.H. (36) A.M. (19) = 2 Nos.					
@Rs. 4330 = 18 each			Rs.	8660=00	
$\frac{30}{28}$ - Octagonal sign board					
S.T.M.B.P.H. (36) A.M. (20) = 2 Nos.					
@Rs. 8286 = 90 each			Rs.	16574=00	
$\frac{21}{21}$ - p/v. & laying 300mm dia H.P.					
S.T.M.B.P.H. (37) A.M. (21) = 52.50m					
@Rs. 889 = 90/m			Rs.	46720=00	
$\frac{22}{30}$ - planting of trees d.b.					
S.T.M.B.P.H. (37) A.M. (22) = 190 Nos					
@Rs. 819 = 92 each			Rs.	155785=00	
			L.O. R	138715	86=00

Continuation

Sch. XLV-Form No. 134

Continuation