

M.B. No - 647

MBND-647

Name of Work:- Salkhua Markua Road Se
Baldela (HR-3054)

Measurement Book

Schedule XLV-Form No. 134

Assesser,

Name of Agency - Reta Singh.

DIVISION

Executive Engineer

Rural Works Department

Works Div. Marhaura

SUB-DIVISION

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont					
J. 40 1/4					Clear and Gravelly
					Roof Corral (Symmetrical)
					means) including upst
					wild Vegetation etc.
					V.P. 40.09 in T.Y.R.
0.34 Ha	2	R ₃	49476 = 70	Ha-R	16828 = 0
J. 40 2 1/2					Construction of outcrops
					and section should
					with approval modern
					at Camp + 25
6					V.P. 40.09 in T.Y.R.
671.40	4	30R	176 = 96	7R	118811 = 0
J. 40 3 1/5					Construction of ground
					Sub-1000 by passing
					well graded at Cpt.
					V.P. 40.09 in T.Y.R.
54.275	7	3R	2355 = 37	7R	127880 = 0
J. 40 4 1/4					Poorly & laying Spaly
					and Compacting Stone
					aggregate at Cpt.
					V.P. 40.09 in T.Y.R.
47.1129	3		4400 = 57		207603 = 0
70.619	9	3R	3732 = 17	4R	277656 = 0
J. 40 5 1/5					Poorly laying Spaly
					and Compacting Stone
					at Cpt + W.

Q-47/122 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.P. 40.09 in T.Y.B.				R-471122=00
70.417	4 ² R-3922=17			4 ² R-	277686=0
J. 40.4/6 Providing applying					
Primer Coat with					
Bitumen emulsion					
(S) V.P. 40.09 in T.Y.B.					
941.58	4 ² R-41201			4 ² R-	38614=0
J. 40.7/7 Providing applying					
Tack Coat with					
Bitumen emulsion					
at - C.P. & L.					
(S) V.P. 40.70 in T.Y.B.					
941.58	4 ² R-132914			4 ² R-	13097=00
J. 40.8/8 Providing & laying out					
rolling of close-grade					
Premix surfacing material					
of 25 mm th. Compd					
11.20 to 0.90 m.m. at 18					
V.P. 40.10 in T.Y.B.					
941.58	4 ² R-224291			4 ² R-	211771=00
J. 40.9/9 Providing applying Tack					
Coat with Bitumen					
emulsion at - C.P. & L.					
V.P. 40.10 in T.Y.B.					
6281.25	4 ² R-112674			4 ² R-	73302=00
				R-	1085592=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1085572=00
S. No. 10/12 :- Boundary & fixing					
semi dense G. K. man					
concrete at 100-120					
T.P. 11. Butch & type etc.					
V.P. No. 10 in T.Y.B.					
157.03 x 2R - 11038=03 1R - 1733300=00					
S. No. 11/12 :- Reinlt Cement Conde.					
type 70000 Kilometers					
local stone at 1/2					
V.P. No. 10 in T.Y.B.					
03 No. CR - 2280=51 =R - 15262500=					

S. No. 12/13 :- 2000000 Stone.					
12 V.P. No. 14 in T.Y.B.					
05 No. R - 635=99 - R - 3180=00					
S. No. 13/14 :- Refoo - x/Contas					
Traffic Signs Boundary					
and erecting of line.					
and Place of 1/2					
V.P. No. 14 in T.Y.B.					
1.92 x 2R - 12343=05 7R - 23699=00					
S. No. 14/15 :- Boundary and fixing					
of extra affected land					
continuity boundary					
and intermentary etc.					
V.P. No. 14 in T.Y.B.					
38 No. R - 3648=07 - R - 138626=00					

R-2991239=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2991239=00
J. No. 15/16 :- 600 mm x 600 mm Castles					
V.P. No. 15 in T.T.O.B.					
08 No. 2 R - 3797 = 39 - R - 29979 = 00					
J. No. 16/17 :- 600 mm x 450 mm masonry					
V.P. No. 15 in T.T.O.B.					
13 No. 2 R - 3618 = 27 No. 50 R 47038 = 00					
J. No. 17/19 :- Plaster of faces by the road side Avenue					
19					
100 lap degree in					
V.P. No. 19 in T.T.O.B.					
82 No. 2 R - 800 = 30 R - 65625 = 00					
J. No. 18/20 :- Providing & laying of hot applied thermoplastic Compound 2.50 mm.					
R. including all material					
et al + C.					
V.P. No. 11 in T.T.O.B.					
335 y ² R - 735 = 40 y ² 24635 = 00					
J. No. 19/21 :- Providing & fixing of typical U.G.S. in H ₂					
21					
Sign board with logo					
as per MORD at H ₂					
V.P. No. 11 in T.T.O.B.					
02 No. 2 R - 9324 = 41 R - 18649 = 00					
					R-2398889=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. No. 20/1 :- Bridge Masonry work					R-3398887=0
(1.2) of C.P.L.C.					
8.64 V.P. No. 11 in 7.7.11.					
5.76 V.P. No. 15 in 7.4.11					
14.40 $\gamma^2 R$ - 50/4 = 92 $\gamma^2 R$ 72215=00					
2. No. 21/1 :- P.C. Slab with Cant					
Span (1.4) in wall.					
V.P. No. 15 in 7.4.11					
100.80 $\gamma^2 R$ - 144 = 57 $\gamma^2 R$ 14573=00					
3. No. 22/1 :- Painting Two Gts					
in wall & C.P.L.C.					
V.P. No. 15 in 7.4.11					
292.80 $\gamma^2 R$ - 95 = 63 $\gamma^2 R$ 18080=00					

					R-3513677=0
Add 1 P.C. Slab					R-35137=0
Add 12 P.G.S.T.					R-421641=0
					R-3970455=0
Gts 10 P/Below					R-397045=0
					R-3573410=0
Gts Partition & Payment					V.P. No. 13 in 7.4.11 3180387=00
Circle					R-393023=00
04/06/2020					
J.E. Amer.					
Material Statement					

- (1) Bridge - 2880 Ks
- (2) Slab - 4.46843
- (3) Cement - 33 Ggs

Continuation

04/06/2020