

MMGSY, LOSG to Fulwariya Beheri
(Gen.) Ag. No:- 10SBD/19-20

Schedule XLV-Form No. 134

Sherghati **DIVISION**

Gurua **SUB-DIVISION**

Agency :- Rana Chandan

Measurement Book

M.B no- 1091

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost.
(1)					Restoration of roadwork done
					Qty of T.M.B.P. 51
					item 1
					$25.35 \text{ m}^3 @ 380.85/\text{m}^3 = 9648$
(2)					Making up of Borems
					shoulders done
					Qty of T.M.B.P. 51
					item 2
					$140 \text{ m}^2 @ 58.57/\text{m}^2 = 8200$
(3)					Repair of pot hole
					Filled with 75mm do
					Qty of T.M.B.P. 51
					item 3
					$0.09 \text{ m}^3 @ 1020.14/\text{m}^3 = 911$
(4)					patch repair over
					Bituminous surface with
					20mm thickness do
					Qty of T.M.B.P. 51
					SL 12mm 4
					$29.31 \text{ m}^2 @ 276.92/\text{m}^2 = 8125$
(5)					Maintenance of C.P.
					work done by
					Qty of T.M.B.P. 51
					item 5
					$04 @ 1117 \text{ Each} = 4468$
					Continuation 31352

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				134/281	31352
(6) Measure of road					
80 gauge chain					
Dry side 1000 ft					
1 km 20.6					
0.66 km @ 1074.57/km					164
(7) Measure of 200m					
8 km 80 gauge chain					
Dry side 1000 ft					
1 km 20.6					
0.1 km @ 652.71/km					66.25
(8) Measure of					
Boundaries of fields					
84 gauge chain					
1 km 8					
0.3 km @ 108.52/km					32.55
(9) width of Shukla do					
Dry side 1000 ft					
1 km 9					
313 N @ 6.54/km					2042
(10) turning of road					
Wells area					
159 m @ 2.18/m					347.22
(11) whole width of road					
also dry side 1000 ft					
1 km 11					
66.24 m @ 16.45/m					1090

T=35286=00

Continuation
 21.5.2024
 21.5.2024
 21.5.2024