

Name of Work:- Keshavn Pur TD Himmat Pur
Under MMBSY (S.C)

Schedule XLV-Form No. 134

Name of Agency:- M/S Mandani Const.

Block:- Mandhagark

DIVISION

SUB-DIVISION

M.B.No. 450

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost.					
① Restoration of rain cuts / Berms.					
Qty. vide item No. ① & Page No. ⑤⑥ of T&B					
Qe - 93.27 m ³					
379.59 / m ³				₹	35404.00
② making up of berms / shoulder.					
Qty. vide item No. ② & Page No. ⑤⑥ of T&B					
Qe - 716.50 m ²					
57.01 / m ²				₹	40848.00
③ Repair of pot holes filled with 75mm WBM					
Qty. vide item No. ③ & Page No. ⑤⑦ of T&B					
Qe - 120.95 m ²					
425.88 / m ²				₹	51511.00
④ Patch repair over bituminous surface with 20mm					
Qty. vide item No. ④ & Page No. ⑤⑦ of T&B					
Qe - 120.95 m ²					
280.84 / m ²				₹	33968.00
⑤ Maintenance of Road sign					
Qty. vide item No. ⑤ & Page No. ⑤⑦ of T&B					
Qe - 0.90 km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1054.28	1	km	2	949.00
(6) Maintenance of 200m and 1km stone.					
Otr. vide Item No. (6) & Page No. (57) of TMB					
Σe- 1.80 km					
	688.17	1	km	2	1239.00
(7) Cutting of branches of tree and shrubs					
Otr. vide Item No. (7) & Page No. (57) of TMB					
Σe- 3.00 km No					
	106.12	1	No	2	318.00
(8) Cutting of shrubs from road way.					
Otr. vide Item No. (8) & Page No. (57) of TMB					
Σe- 13.00 Nos					
	6.51	1	No	2	85.00
(9) Trimming of grass and weeds					
Otr. vide Item No. (9) & Page No. (58) of TMB					
Σe- 1296.55 m ²					
	2.17	1	m ²	2	2814.00
(10) Maintenance of tree by the Road side.					
Otr. vide Item No. (10) & Page No. (58) of TMB					
Σe- 130.00 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
498.96 / No.					64865.00
Total Amount				=	232001.00
Add G.S.T @ 12%				= ⊕	27840.00
Less @ 1%				= ⊕	2320.00
				=	262161.00
Below @ 10%				= ⊖	26216.00
Net Amount				=	235945.00

11/03/25
SE

11/03/25
MO

Material Statement

$E/W = 177.43 \text{ M}^3$

$R/SI = 0.036 \text{ MT}$

$S90 = 0.230 \text{ MT}$

Stone chips = 3.266 M^3

Stone metal = 10.97 M^3

Stone screening = 2.17 M^3

11/03/25
SE

11/03/25
MO

Continuation