

Schedule XLV-Form No. 134

Manmendra Puri To Pandey To
Bastamsthan

Saymager

DIVISION

Baso Patli

SUB-DIVISION

MEASUREMENT BOOK

Asit Kumar Mishra

Abstract of Cost

① setting out pillar

Qty = 8 NO vide TMB P-1

@ ~~24~~ 3005.01/each - Rs 6010.00

② clearing and grubbing
road land

Qty = 0.073hec vide

vide TMB P-1

@ Rs 73052.98/hec Rs 5332.87

③ construction of
embankment with
material

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ATT 1080m lead					
ATT = 62.40 m ² wide					
TMBP-2 @ B 240.5/m ² B 15007.00					
100 m lead					
ATT = 249.60 m ² @ B 240.5/m ² B 93328.00					
(4) GSB, ATT = 78.78 m ²					
wide TMBP-2					
@ B 3605.99/m ² - B 284080.00					
(5) WBM Gr III					
ATT = 59.09 m ²					
wide TMBP-2					
@ B 4279.12/m ² - B 294216.00					
(6) cement concrete					
parement					
ATT = 126.05 m ² wide					
TMBP-2					
@ B 8750.71/m ² - B 1103027.00					
(7) P/V & fixing 'rod' of					
mm cast project					
ATT = 4 m ² wide TMBP-2					
@ B 11871.19/each - B 47485.00					

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
8) construction of sub-grade and earthen shoulder					
Qty = 87.10 m ² wide					
TMD P-4					
@ 243.77/m ³			B		21230.00
				B	181972587
Add 18.1.557			B		327550.65
Add 1.1. LC 71			B		18197.26
SF 61			B		16746.00
				B	218221978
Less 27.71					
as per agreement				B	6040
					93-10

	B	1577526.68
Memo 29/4/75 JZ	Sgt Ro	1577527. ⁰⁰

material statement

$$\begin{aligned} E/W &= 399.10 \text{ m}^2 \\ \text{stone metal} &= 137.67 \text{ m}^2 \\ \text{stone screening} &= 14.18 \text{ m}^2 \\ \text{coarse sand} &= 85.08 \text{ m}^2 \\ \text{stone chips} &= 113.445 \text{ m}^2 \end{aligned}$$

Continuation