

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of cost</u>					
<u>164</u> setting out					
TMBP (6)		0.27 km			
eps		6350.07/m			Rs 1715
<u>2</u>					
<u>165</u> Construction of Reference					
PM lane / bridge					
TMBP (6)		0.27 km			
eps		4751.21/m			Rs 1283
<u>3</u>					
<u>166</u> Clearing & grubbing					
TMBP (6)		0.188 km			
eps		70288.50/m			Rs 13279
<u>4</u>					
<u>167</u> Construction of embankment					
TMBP (7)		178.75 m			
eps		240.42/m			Rs 42975
<u>5</u>					
<u>168</u> Construction of embankment with material obtain					
TMBP (7)		417.10 m			
Lt		417.07 m			
eps		196.09/m			Rs 81783
<u>6</u>					
<u>169</u> Construction of subgrade					
TMBP (9)		264.54 m			
Lt		264.11 m			
eps		243.68/m			Rs 64356
<u>7</u>					
<u>170</u> Granular sub base 15%					
TMBP (7)		103.28 m			
eps		2238.21/m			Rs 231162

Continuation

TTS 238553

2866752

14

BF 2866752

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 195	Provide weep holes				
	T.M.S.P. (5) 1.4 m				
	CB 121.81/ea — RS				1845
30 196	Laggy Cement-concrete				
	Pipe MP3				
	T.M.S.P. (6) 10.0 m				
	CB 878.56/wh — RS				8786
31 97	Provide 2 layer bed				
	T.M.S.P. (6) 3.0 m				
32	CB 2815.12/m ² — RS				8445
33	T.M.S.P. (6) 270.0 m				
33	CB 196.15/m ² — RS				133961
198	Add 18.2 C.S.T				3019789
					543562

34
199

Add 1% labours 30197

35
200

Add Cement grout fee 46617

T.M.S.P. (14)

TR 3639165

Less 7.97% bedwork & pipe work 290041

Net Payable Rs 3349125

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