

MPPGS/1(5c)
Through Range To Uttar Puar Tella 1976

Measurement Book

Schedule XLV-Form No. 134

BEGUSARA 1 DIVISION

BIRPUR SUB-DIVISION

Agency → Ramkishan Yadav

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R 21,	665.00
(5/5) Construction of					
Embankment with					
lead of 1000 M					
247.692 M ³ vide T.M. B item 11/5 P21					
@ R 174.94/M ³				R 43,	331.00
(6/6) Const. of Embankment					
with lead of 100 M					
577.684 M ³ vide T.M. B item 12/5 P21					
@ R 150.88/M ³				R 86,	972.00
(7/7) Construction of					
subgrade and					
shoulder					
980.377 M ³ vide T.M. B item 13/5 P21					
@ R 176.58/M ³				R 1,73,	115.00
(8/8) Const. of S. S. B					
with grading material					
351.376 M ³ vide T.M. B item 5/8 P15					
@ R 2117.74/M ³				R 7,44,	123.00
(9/9) Construction of WBM					
Gr III					
192.245 M ³ vide T.M. B item 6/9 P17					
@ R 2689.68/M ³				R 517,	078.00
				R 15,86,	184.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B	15,86,184.00	
(10/10) Applying Primer					
Cost with SSI					
1721.25 M ² vide T.M. B item 7/10 P 17					
CR 44.89 / M ² R				77,267.00	
(11/11) Applying Tack					
Cost with RSI					
1721.25 M ² vide T.M. B item 8/11 P 18					
CR 15.45 / M ² R				26,593.00	
(12/12) Laying, rolling & closed graded Premium Carpet					
1721.25 M ² vide T.M. B item 9/10 P 18					
CR 202.19 / M ² R				3,48,020.00	
(13/13) Construction of reinforced C.C. pavement					
132.035 M ² vide T.M. B item 10/12 P 18					
CR 6030.6 / M ² R				7,96,252.00	
(14/26) Fixing of typical M.N.S.S.Y. Board					
2.0 No. vide T.M. B item 11/26 P 19					
CR 8773.05 / No R				17546.00	
			R	28,51,862.00	
Add S.S. T.C. 12%, R				3,42,223.00	
Add Lab. Cess cr 1%, R				28,519.00	
			R	32,22,604.00	

Continuation

CH 12/6/23 JRE	GP.P. 12/6/23 AE.	C2P
		GMA 18.7.23 E.E.

(1) Earth -	1806.0 m ³			
(2) Stone/Hotel -	548.846 m ³ .			
(3) Sourcing Materials -	179.6608 m ³ .			
(4) Stone chips -	144.0 m³ 165.3015 m ³			
(5) Coarse Sand -	60.0 m ³			
(6) Bit emulsion SS2 -	1463.06 kg			
(7) Bitumen emulsion SS2 -	473.34 kg.			
(8) Bitumen	1216.23			
	1216.23			
	T.C			

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