

TO2 to madhopur via Baxdihg

Schedule XLV-Form No. 134

mlr-N/09

Bik sam, qan, T

DIVISION

① mrg xq

SUB-DIVISION

10/0 belbu

MEASUREMENT BOOK

644

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) furslip + w/cat					
Pantip					
Same Area w/c P' 20/2					96.41 ML
(2) furslip road					
mansip an BT					
surface ev all					
comp for					
10 x 30 m x 2 x .11 M					60 ML
8 x 30 m x 2 x .11 M					48 ML
3 x 30 m x 2 x .11 M					18 ML
7 x 30 m x 2 x .11 M					42 ML
12 x 30 m x 2 x .11 M					72 ML
5 x 30 m x 2 x .11 M					30 ML
7 x 30 m x 2 x .11 M					42 ML
1 x .5 M x 2 x .11 M					0.10
20 km 4 x 2.5 M x 2 M					2.00
				1.20	314.1 ML
				2.50	314 ML
				2.50 x 124	
				2.50	

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Adap	SP	10%			
Wale	Pdse	17 B			84 440
Susgrae	38.10 MB @	35.01/m			133 ✓
SDPse	6.89 MB @	913.63/m			629 ✓
Wale	96.41 @	2750.145			26903 ✓
BLW	14.76 MB @	2425/MB			3579
Limit S.F. 13.9980 m ² T2m					115 684 105254 (13)
Total	A + B	105254 = w			61,20,259 = 61,30,699 =
6015 022 + 115 684					6130706
10,15,00,5200					6130692
Less 10% of 6130692					612076
					55,17,635
					5508.233 = 55,17,620 =
Less from my paym.					(-) 3856497
					16,51,736 = 16,51,736 =
					16,61,138
					16,61,123 =
					04/05/24
					JE
Material statement					
Cover all					
ELW	706.50 MB				→ 23,31,520
Stone	385.46 MB				→ 57,81,900
C-sand	52.44 MB				→ 786600
B-sand	56.512 MB				→ 254300
Bitumen	18.73 MT				91,543.00
RS1	1.57 MT				
SS1	0.78 MT				04/05/24
					JE

Continuation