

3rd and Final Part

20

Sch: XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Jalalpur					
Wanph: P.A Fular Chowk					
Sd Purab Pandey Mestri					
Sd. M. Jassi Ramke					
ghar to Sakin to Laht.					
Lahit Sakin to ghar					
E.A. Shri Jai Kumar Rai					
a. Panapur Post - Karanli					
P.S. Mahua Vastich.					
Agm. - 113/500/MPM/19.20					
Ken					
Ag value - 11965074.0					

Dat of start - 23.12.19

Dat of Comp. - 22.12.20

Dat of Measurement - 2/2/2021

① Binding and applying

primer Coat with

Bitumen emulsion (SS.1)

do do

$$40 \times 30 \times 3.75 = 4500.0 \text{ m}^2$$

$$10 \times 30 \times 3.75 = 1125.0 \text{ m}^2$$

$$7 \times 30 \times 3.75 = 787.50 \text{ m}^2$$

$$1 \times 10 \times 3.75 = 37.50 \text{ m}^2$$

$$\text{Cum. } 2 \times 3 \times 10.75 \times \frac{14.25}{3} = 107.0 \text{ m}^2$$

$$6579.0 \text{ m}^2$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 600 mm circular A.O.M @ 5546.30/ce.A.					22185.0
(c) 800 mm x 600 mm rectangular A.O.M @ 7445.63/ce.A.					31103.0
(d) 900 mm 8.402 H.O. A.O.M @ 9948.37/ce.A.					39493.0
(23) Painting on Parapet wall two coats width 11 P.C. 23 66.24 m ² @ 108.98/m ² Rs.					7219.0
(24) Road marking with hot applied bitumen plastic on C.C.P surfaced width 13 P.C. 23 60.0 m ² @ 933.99/m ² Rs.					57240.0
(25) Road marking with hot applied bitumen plastic on BT surface width 14 P.C. 23 344.0 m ² @ 850.93/m ² Rs.					292720.0
less 10.5 m ² for other					1178487.60
					1178488.0
					10606388.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.		10606388.0
less primer brick work					
Page 14			R.		5817217.0
					4789171.0
Work has been completed as per specification.					
(a) J.P. 2/2/21 J.P. 02/2/21 01.10.2021 ABHINAV 02/2/21 AE					
Material statements					
Earth -			6654.52 m ³		
Stone masonry -			985.53 m ³		
Sand -			422.27 + 50.71 + 82.62 m ³		
S. m. for 15 -			701.58 m ³		
Stone str. -			139.0 m ³		
Emulsion (33-1) -			5.60 m ³		
Emulsion Rm-1 -			1.80 m ³		
Bitumen -			12.50 m ³		
Bricks -			8400 n		
Cement -			98.25 m ³		
(a) J.P. 2/2/21 J.P. 02/2/21 ABHINAV 02/2/21 AE					

Continuation