

MISS

See me (Anchha more) Mgrari
more to Bappa

Cons. Cost

66.69

8.26

Schedule XLV Form No. 134.

34.95 lakh

Satish Kumar Singh, New Area, Deobanaghat

गन्तव्य स्थल-पं. मिला, अम. पं. म.

DIVISION
91870421

35

एचएम अफसर अम. पं. म. नं. -

SUB-DIVISION
25/12/17

Date of Comp. 1.2.2020

Date 30.6.2021

PT1018628

Measurement Book

675

99435 →

Satish Ku. Singh-2 New Area Deobanaghat

8th and 9th

41

Sch. XLV-Form No. 134

[illegible]

Continuation

4187820

④ Cost of Embroidery
raid - p - $\frac{31}{4}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
860.0 m ² (M)			131.05 m ² →		
			11' 4.82" →		
(5) Const of Subgrade					
void TMP - P $\frac{31}{5}$					
640.10 m ² (M)			124.93 m ² →		11961 →
(6) Const of Subgrade					
void TMP - P $\frac{31}{6}$					
832438 m ² (M)			172.54 m ² →		
			197080 →		
(7) Const of Subgrade					
void TMP - P - 32					
1943.2 m ² (M)			141.12 m ² →		
			244365 →		
(8) Const of Subgrade					
void TMP - P $\frac{32}{7}$					
802.915 m ² (M)			1336.29 m ² →		2672114 →
(9) PIV w. B.M. & M. & P. & K.					
void TMP - P $\frac{32}{8}$					
235.65 m ² (M)			3246.84 m ² →		1082089
(10) PIV Pansue Const (SS1)					
void TMP - P - $\frac{32}{9}$					
3212.50 m ² (M)			44.79 m ² →		
			166182 →		
(11) PIV Trench Const (SS1)					
3212.50 m ² (M)			15.23 m ² →		
			56502 m		

Continuation

(12) PIV MTD seal surface
void TMP - P $\frac{32}{11}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3212.51 m ² (12) 195.91 m ² →					
226825.00					
(13) P/F Cement concrete					
Primer M-30, d0 -					
84 m ² void TMB - P $\frac{32}{12}$					
12240 m ² (14) 599.68 m ² 128 →					
228305.00					
(14) P/F R ordinary					
Stone - done -					
void TMB - P $\frac{32}{14}$					
3 no @ 1995 = 20 km + 5982 →					
(15) P/F R 200 m Stone					
void TMB - P $\frac{32}{19}$					
4 no @ 553.51 m ² → 224 m ²					
(16) P/F R ordinary 800 mm d0					
84 m ² void TMB - P $\frac{32}{15}$					
(17) 9224 = 42 m 368982 →					
(18) P/F R 600 mm concrete					
void TMB - P $\frac{32}{16}$					
126.00 (19) 52 m → 91.00					
(18) P/F R 600 mm concrete					
fringe - d0 -					
10 m ² . 84 void P $\frac{32}{17}$					
@ 535825.00					
(19) P/F R 600 mm concrete					
void contin P - $\frac{32}{18}$					
02 m ² (20) 4939.40 → 98.99.00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) PIR/R 800 mm x 60 rectangular - do				33	
106 (20) 6912.30 m				41421	
(21) PIR/R 600 mm x 950 mm rectangular - P				33 12	
05 m ² (21) 4809.21 m ²					240463
(22) 900 mm wide ledge 64 m (22) 8835.28 m					358419
(23) PIR/Rack masonry wall - do				33 19	
194.0 m ² (23) 235.44 m ²					1428
(12) PIR/R				142865	

(24) PIR/Rack masonry wall T.M.P. - P				33 20	
40.0 m ² (24) 821.29 m ²					328520
(25) PIR/Rack masonry wall - P				33 21	
450 m ² (25) 815.20 m ²					366820
(26) 6/11 excavation form wall T.M.P. - P				33 23	
62.64 m ² (26) 269.32 m ²					16800
(27) PIR/PCC/15 in form wall M.M.P. - P				33 24	
1132 m ² (27) 4202.98 m ²					53529
(28) PIR/Rack in subgrade - P				33 28	
60.656 m ² (28) 5446.12 m ²					330345

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Sch. XLV-Form No. 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) PIV Rce		1000mm			
MPs		void - P -		33	
30.0m		1028	131m		
		30814			
(30) Painting of structure					
void		void - P -		33	
49.92m		193.19			
		4852			
(31) PW 300mm Conduct					
V.O.C. PIPE		void - P -		34	
40.0m		191.20			
		36052			
net.		6414462			
add C&F 12.1.				26983	
add L.C. (10)				64145	
Total				724834	
Less 10.1. bedded				224834	
				6523508	
Less previous payment				6188695	
				344813	
15/5/23					
AE					

Continuation