

Agency - Miranjan the Singh

Ibrahimpur to Ibrahimpur

~~XXXXXX-XXXXXX~~

15-11-1984

He is the son

BHUP P. W. D.

E. C. R. W. D. W. D. W. D. W. D.

DIVISION

A. C. K. U. T. M. B. A.

S. D. DIVISION

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REASUREMENT. D. D. D. D.

116/21741

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Particulars	Details of actual measurement				Contents of item
	No.	L	B	D	
⑤ Const. of embankment with material obtained from borrow pits. Lead up to 100 m 1384.36 m ³ vide TMS P-34 @ R. 131003/m ³ = R. 177462 = 0					
⑥ Const. of embankment with material obtained from borrow pits. Lead up to 1000 m 1116.84 m ³ vide TMS P-34 @ R. 174094/m ³ = R. 195375 = 0					
⑦ Const. of Subgrade of earthen shoulders Lead up to 100 m 906.23 m ³ vide TMS P-27 @ R. 141117/m ³ = R. 127932 = 0					
⑧ Const. of Subgrade of earthen shoulders. Lead up to 1000 m 454.19 m ³ vide TMS P-28 @ R. 176258/m ³ = R. 80201 = 0					
⑨ Const. of granular Sub-base (G.S.B) 608.98 m ³ vide TMS P-28 @ R. 271495/m ³ = R. 1651993 = 00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.R.		2289297 = u
(10) Providing and laying					
"			W.B.P. 3		
		340.30 m ³	vide TMBP-4		
			Item No- 2/11		
		14.05 m ³	vide TMBP-32		
		354.35 m ³	Limit 347.12 m ³		
(11) @		3851 = 98 / m ³			1337099 = u
(11) C/W & excavation for					
31 foundation.					
		31.32 m ³	vide TMBP-28		
			@ 269 = 32 / m ³		8435 = u
(12) Providing p.c.c. M-15					
32 in foundation.					
		5.69 m ³	vide TMBP-28		
			@ 5083 = 67 / m ³		28926 = u
(13) Providing p.c.c. M-20					
33 in sub-structure.					
		30.34 m ³	vide TMBP-28		
			@ 5880 = 05 / m ³		178401 = u
(14) Providing air layer					
34 R.C.C. pipe 600 mm					
		15.00 m	vide TMBP-29		
			@ 1038 = 67 / m		15580 = u
(15) C/W & excavation					
36 for foundation.					
		59.60 m ³	vide TMBP-29		
			@ 269 = 32 / m ³		16051 = u
					B. 3875789 = u

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L	B	D	
				P.F.R.	28737.87 = U
(16)	27	Providing p.p.c.c. 15			
		in slab structure.			
7.20 m ³		Uda TMBP - 29			
		@ 83 = 6/25 - 1			46767 = U
(17)	28	Providing p.p.c.c. 20			
		in slab structure.			
67.48 m ³		Uda TMBP - 29			
		@ 83 = 6/25 - 1			396786 = U
(18)	39	Providing p.p.c.c. 20			
		R.C.C. pipe 2 1000 mm			
15.00 m ³		Uda TMBP - 29			
		@ 83 = 6/25 - 1			57111 = U
(19)	30	Providing p.p.c.c. 20			
		R.C.C. pipe of 300 mm			
10.00 m ³		Uda TMBP - 30			
		@ 906 = 6/25 - 1			9060 = U
(20)	19	Providing p.p.c.c. 20			
		1776 SY light sand			
2 Nos.		Uda TMBP - 30			
2 Nos.		Uda TMBP - 36			
4 Nos.		@ 9320 = 34/25 - 1			37281 = U
(21)	15	Cement concrete			
		pavingest 4-30.			
312.12 m ³		Uda TMBP - 32			
		@ 6388 = 21/25 - 1			1993888 = U

Continuation R. 6414684 = U

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of item
	No.	L	B	D	
				E.R.R.	64/468y = v
(22) 35	Painting on parapet walls; 6 cm m.s.				
24.96	M ² wide T.M.B.P. 34				
	@R. 97 = 19/m ²				2426 = v
(23) 40	Painting on parapet walls; 1 cm m.s.				
41.28	M ² wide T.M.B.P. 34				
	@R. 97 = 19/m ²				4012 = v
(24) 12	Providing and applying Prime coat (SS-1)				
2537.76	M ² wide T.M.B.P. 34 to 35				
	@R. 45 = 131/m ²				114529 = v
(25) 13	Providing and applying Tack coat.				
2537.76	M ² wide T.M.B.P. 35				
	@R. 15 = 35/m ²				38955 = v
(26) 14	Providing and laying M.S.S.				
2537.76	M ² wide T.M.B.P. 35 to 36				
	@R. 208 = 27/m ²				528539 = v
(27) 17	Kilometre stone.				
3 Nos.	wide T.M.B.P. 36				
	@R. 2098 = 55/c				6296 = v
(28) 18	200 kg stone.				
5 Nos.	wide T.M.B.P. 36				
	@R. 572 = 10/c				2861 = v
				R.	7112302 = v

Continuation

Sch. XLV-Form No. 126

Particulars	Details of actual measurements			Total of area
	No.	3	4	
				CP. 7112 302 2 00
(29) Traffic light.				
vide T.M.B. p. 36				
(I) 22	600 mm equivalent			
6 nos. CP. 2715 150 0				222932
(II) 23	600 mm equivalent			
2 nos. CP. 4987 371 0				99752
(III) 24	200 mm equivalent			
4 nos. CP. 5960 371 0				272912
(IV) 25	600 mm equivalent			
2 nos. CP. 4287 471 0				97172
(V) 26	900 mm wide section			
2 nos. CP. 8283 224 0				177662

(VI) 2	Providing as per			
	proposed pillar			
4 nos. vide T.M.B. p. 36				
	CP. 1823 431 0			72942
(31) 27	Road marking with			
	hot applied thermoplastic			
	composition (B.T. pattern)			
136.72 m ² vide T.M.B. p. 36				
	CP. 7352 711 0			100549
(32) 28	Road marking with			
	hot applied thermoplastic			
	composition			
	(e.c. pattern)			
102.00 m ² vide T.M.B. p. 37				
	CP. 8215 291 0			83772
Continuation				CP. 7391506 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Cubit of area
	No.	L	B	D	
				B.F.P.	7391506 = U
(33) 71				Disproportion of existing Structure like Culvert Cement concrete	
		2.00 m ³		Ude TMS p. 37	
				@ R. 484 = 74/m ³ -	2969 = U
(34) 72				Disproportion of existing Structure like Culvert Cement mortar.	
		64.30 m ³		Ude TMS p. 37	
				@ R. 231 = 77/m ³ -	14903 = U
(35)				Removal all types of lime pipe Ude TMS p. 37	
(i) 73				up to 600 mm p	
		15.00 m		@ R. 174 = 78/m ³ -	2622 = U
(ii) 74				Above 600 to 900 mm p	
		5.00 m		@ R. 236 = 34/m ³ -	1182 = U
				R. 741182 = U	
				Add i/l. Labour + 12% G.S.T @ R.	963454 = U
				R. 8374636 = U	
				Less 10% (As per agt) @ R.	837464 = U
				R. 7537172 = U	
				Less previous payment @ R.	4547996 = U
				R. 2989176 = U	
				21/07/23	
				25/4/23	
				06/04/23	

Continuation