

~~THE~~

~~Form~~

Name of road - Samudayak Bhawan to Mankola

Hitesh Kumar

Chirpathar Road

Schedule XLV-Form No. 134

MITYGSI (HWSH)

157

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

HITESH KUMAR SINGH

1827

3rd on 4/2 0/1)

25

Sch. XLV-Form No. 134

[illegible]

Continuation

$$= 346.88 \text{ m}^2$$

Abstract of cut

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1)	Plv cross section of bench mark				
	Pillar do - do				
	4 NTS @ 4614.66 R2				18458
	VT M P - (20)				
(2/1)	Plv section				
	Pillar do - do				
	Per als				
	15 NTS @ 214.72 R1				32125
	VT M P - (20)				
(3/1)	clearing area				
	graveling road				
	Leid do - do				
	1-32844 @ 75573.34				
	VT M P - (20) R2.100361				24
(4/1)	comp ² of E/W				
	obtain from pits				
	up to 100m level				
	do - do as per				
	575.11 m ² @ 257.88 R2				148309
	VT M P - (20)				
(5/1)	comp ² of E/W				
	obtain from pits				
	up to 100m level				
	do - do as per				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)	134	1.94 m ²	@	182.60	
	V+ m p-	(20)			Rs 2450382
(6)	const of cut grade				
	and earthen shoulder				
	do - do as per				
	7602.45 m ²	@	261.42		
	V+ m p-	(21)			Rs. 1987432
(7)	ply granules				
	Sub-base do - do				
	at per as				
	2900.25 m ²	@	2754.62		
					Rs. 7755231
(8)	ply and layer				
	WBM - 3 material				
	do - do as per				
	1084.17 m ²	@	4267.85		
	V+ m p-	(22)			Rs. 4627094
(9)	const of work				
	Common concrete				
	per as per				
	304.98 m ²	@	8557.11		
	V+ m p-	(23)			Rs. 2607062
(10)	Earth work in				
	excavation for				
	foundation do -				
	- do as per				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	162	40m ³	@ 398	62 Rs	64735=
		vt mp	(21)		
(11/)		plv pcc 19.5			
		grade in open			
		foundation do- do			
		14.598m ³	@ 707	1.34	
		vt mp	(21)	Rs	103227=
(12/)		plv brick masonry			
		work in cm (1:4)			
		131.25m ³	@ 6602	29	
		vt mp	(21)	Rs	866576=
		plv brick masonry			
(13/)		Laying for close			
		bedding to steel			
		19.2m ³	@ 575	24 Rs	110442=
		vt mp	(21)		
(14/)		plv and laying			
		NPS pipe do- do			
		to ax for 9/2			
		(600mm)			
		3 DM @ 3286	23 Rs		98588=
		vt mp	(21)		
(15/)		plv NPS pipe			
		1000 mm dia			
		22.5m	@ 7704	53 Rs	173351=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	N _g	L _g	B _g	D _g	
(16) Plastering with cement mortar (1:4) @ 20-23 9.1 m x 1.9 154.97 m ² @ 202-23 154.97 m ² @ 202-23 154.97 m ² @ 202-23					
					RS. 32351=
					RS. 19104962=
Add (inst + linc) (18+1) 1/2					RS. 3629542=
Add S.F. @					RS. 387830=
					RS. 23122734=
					RS. 101240=
					RS. 23020994=
					19109882
					RS. 1911796=
					RS. 3909198=
					RS. 39112620
23/7/24 JE					23/7/24 RG

Continuation