

Abstract

(1) Perimeter / fixing warning bench
mark and reference pillars

q Nos vide nos P-1

Q.R. 2701 = 06 / — R. 24940 = 01

(2) clearing and grubbing
the soil (and C by
manual means)

0.3675 Hect vide P-2

0.0154 "

0.3829 Hect

Q.R. 75573 P4 / — R. 28937 = 01

Continuation

Sch. XLV-Form No. 134 Bl 53877=N

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Constn of embankment with topsoils obtained from borrow pits					
(i) For 100m lead					
		156.46 m ³	vide TMB P-18		
		CR 260 = 88/			
				Re 40 295 = 0	
(ii) For 100m lead					
		617.86 m ³	vide TMB P-18		
		CR 188 = 10/			
				Re 116219 = 0	
4. Constn of subgrade and earthen shoulder with lead up to 100m.					
		2081.25 m ³	vide TMB P-18		
		1055.56 m ³	vide TMB P-18		
		3136.81 m ³			
		CR 264 = 42/m ³			
				Re 829435 = 0	
5. Constn of granular sub base by providing even grade materials (grading I)					
		850.50 m ³	vide TMB P-4		
		41.085 m ³	P-15		
		891.585 m ³			
		CR 3280 = 40/m ³			
				Re 303914 = 0	

Continuation

Sch. XLV-Form No. 134

Bf 4053740-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Priming, Lining, Rendering and Compacting Stone aggregates of work on III Specification					
	281.25	m ³	wide	ton	P-05
	28.47	"	"	"	P-15
	309.72	m ³			
Limit —	309.630	m ³			
CR ₅ 5.08 =	44	/m ³			
— R ₅	1581726	=00			
7. Priming and applying					

primer coat with
bit emulsion SS-1

4129.725 m² wide ton P-16

Limit — 4128.380 m²

CR₅ 5.9 = 15 /m²

— R₅ 244194 = 00

8. Priming and applying

Tack coat with emulsion

R₅.

4129.725 m² wide ton P-16

Limit — 4128.380 m²

CR₅ 20 = 25 /m²

— R₅ 83600 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Providing & laying and setting of close graded mix seal surfacing materials.					
	41	29.72	m ²	wide TmB	
	282	271	m ²	P.17	
				R ₁ 165318 = 0	
10. Providing and laying of R.C.C pipe duct of 300mm dia.					
	37	50	m	wide TmB	P.20
	1229	290	m		
				R ₂ 46121 = 0	

11. Providing & fixing R.C.C. grade km stones.					
(i) km stones					
2 nos				wide TmB	P.19
	3013	30	No.		
				R ₃ 6027 = 0	
(ii) 200m stones					
9.0 nos				wide TmB	P.19
	841	38	No.		
				R ₄ 3366 = 0	
12. Providing & fixing of setho. collectn cartigan, mandator and in formalty forms.					

Sch. XLV-Form No. 134 BF 718409222

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600mm equilateral triangular					
4.0 nos					vide Tom B P. 19
CR 5109 = 21/-					Rs 20437 =
(ii) 900mm octagon					
2.0 nos					vide Tom B P. 19
CR 12957 = 03/- each					
					Rs 25914 =
(iii) 600 x 450 mm rectangular					
2.0 nos					vide Tom B P. 19
CR 6843 = 03/-					
					Rs 13686 =
13. Road marking with					
14. hot applied thermoplastic compound					
218.80 m ²					vide Tom B P. 19
Limit — 218.0 m ²					
CR 886 = 46/-					Rs 193185 =
					193248 =
14					
13. Planting of trees by road					
road sides and maint.					
for one year					
CR 1288 = 76/-					Rs
15. Providing/fixing of typical					
mm gsy informatory sign					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19. Priming & laying R.C.C pipe N/A for culverts of 600mm dia					
	7.50 m				vide TMA P-4
	15.00 m	-			" " P-4
	22.50 m				
CORE 3341 = 93/m - Rs 75193 =					
20. Painting a two coats on parapet walls of culverts.					
	38.00 m ²				vide TMA P-26
CORE 135 = 62/m ²					
					Rs 5154 =
Total Rs 8166117 =					
Add GST @ 18%					Rs 1469901 =
Add L.C @ 1%					Rs 81661 =
Add S.Fee @ 1.6627%					Rs 135778 =
					Rs 9853459 =
Less 0.27% below as per agreement					(-) Rs 26604 =
					Rs 9826855 =
Deducting Previous Payment					(-) Rs 6157364 =
					Rs 3669491 =
Dr. JMD 28/5/24					