

Abstract

- (1) Landy / Fixing Bench work
 1 m² a wide trans P,
 @ Rs 4000 = 80/- Rs 4001 = 0
- (2) Landy / Fixing reference
 pillar
 2 m² wide trans P,
 @ Rs 1841 = 17/- Rs 5529 = 0
- (3) clearing and grubbing
 the road land @ By
 manual labour
 @ Rs 504 Hq wide trans P,
 @ Rs 50148 = 62/- Rs 25275 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Excavation for roadway in soil using manual means for carrying of cut earth.					
		53.100 m ³	vide	ms B P 14	
Limit —		54.98 m ³			
		CR 75 = 43 / m ³ —		Rs 4147 = 00	
5. Construction of embankment with material obtained from borrow pits with lead up to 1000 m.					
		394.20 m ³	vide	ms B P 14	
Limit —		392.49 m ³			
		CR 155 = 23 / m ³			
				Rs 60926 = 00	
6. Constn of embankment with materials obtained from borrow pits with lead up to 100 m.					
		153.25 m ³	vide	ms B P 26	
		CR 130 = 88 / —		Rs 20057 = 00	
7. Construction of subgrade and earthen shoulder with approved materials obtained with lead up to 1000 m.					
		607.27 m ³	vide	ms B P 26	

Continuation

Sch. XLV-Form No. 134

Sch. XLV Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		COR 195 = 13 / m ³			
		← R 119 002 = m			
8 3-13- Constn of granular					
sub base by providing					
well grade material (grady)					
		203.605 m ³	vide Tm P 8		
		42.545 "	" " P 11		
		2.40 "	" " P 22		
		248.56 m ³			
		COR 2997 = 22 / m ³			
		← R 744989 = m			
9 9-14- Pavedy. Paving & compaction.					
for aggregate of W.B.M.G-3.					
Specification					
		203.288 m ³	vide Tm P 21		
		9.80 "	P-23		
		205.088 m ³			
		COR 4295.33 / m ³			
		← R 880921 = m			
10 15- Constn of un-reinforced					
concrete pavement					
- do - all completion					
		238.642 m ³	vide Tm P 21		
		COR 7820 = 34 / m ³			
		← R 1866262 = m			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11. Laying brick facing layer on prepared sub base	112	50 m			vide para P-21
					CR 467 = 25/m ²
					Rs 52566 =
12. Priming and application of primer coat with emulsion SS-1	124	2.75 m			vide para P-24
					CR 47 = 61/m ²
					Rs 59167 =
13. Priming and application of Primer coat with em. SS-1	124	2.75 m			vide P-24
					CR 15 = 47/m ²
					Rs 19225 =
14. Priming / filling of Premix seal facing material of 20 mm thick	124	2.78 m			vide P-24
					CR 232 = 32/m ²
					Rs 288716 =
15. Priming / Fixing Plaster in 100 mm thick - 2 nos	240	2 = 15			Rs 4804 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16. Boundary / Fixing Rec mis local stone in 200 m Area 2 nos vide station 27 CB 66730/- Rs 2008=					
17. Boundary / Fixing Rec mis local stone in Boundary Pillar 2 nos CB 504=90/- Rs 14127=					14127=
18. Boundary / Fixing of caution and information sign (2 nos)					Rs 12418=
(i) 100 mm circular (fixed limit) — 8 nos vide P-27 CB 5580=80/- Rs 33485=					33485=
(ii) 900 mm equilateral triangle (corner sign) — 5 nos vide P-27 CB 6197=96/- Rs 30990=					30990=
(iii) 600 x 450 mm rectangular (behind / place sign) — 4 nos vide P-27 CB 5431=72/- Rs 21727=					21727=
19. Boundary / Lamp of hot applied thermoplastic					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
compound for Road marking					
65.0 m ²					vide TMB P27
CRP 833 = 50/m ²					
					Rs 54177 = 00
20 Road marking with hot					
applied compound (C.C. surface)					
80.74 m ²					vide TMB P21
Limit - 80.00 m ²					
CRP 935 = 41/-					Rs 48332
21. Supply / Laying a R.C. Pipe					
duct of 300 mm dia					
7.50 m					vide TMB P28
CRP 880 = 73/-					Rs 6605 = 00
22. Supply / Fixing typical					
mm gauge infomation plate					
board with logo					
3 nos					vide P 28
CRP 9458 = 23/-					Rs 28375 = 00
23. E/W in excavation of					
foundn of structure					
20.76 m ³					vide TMB P21
CRP 264 = 02/m ³					
					Rs 7857 = 00
24. Supply Supply P.C.C. m/s					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in Jambh benches					
		2.962 m ³			wide 7000 P. 21
		5739 = 70 / m ³			
				Rs 1700 / =	
5 Purity B/W Gn con (11y)					
in head walls					
		30.57 m ³			up 22
		5930 = 30 / m ³			
				Rs 18 / 295	
26. Purity / Lamin Rce m ³					
bit		7.50 m			wide P-3
		1114 = 77 /			Rs 3086 / =
27 Plating with con (1:4)					
on Brick work					
		60.28 m ²			wide P-16
		179 = 14 / m ²			
				Rs 10791 =	
28. Plating for coal on					
new plastered, concrete / before.					
		113.775 m ²			wide 5000 P-28
		110 = 09 / m ²			
				Rs 12525 =	
				Rs 4682,249 =	
Less 10% below					
as per agent					Rs 468225 =
					Rs 4214024 =

Continuation

[illegible]