

2nd 4 Final bill
Abstract of Cost
23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & Grubbing					
Road land - - - job					
1.06 Hec	Page	13			
CK	495242	68	116	Rs	52496=00
(2) Construction of sub					
grade formation should					
for - - - job					
2190.00 M ³	Page	21			
CK	168	10	14	368	13970
(3) Construction of					
G.S.B. - - - job					
225.84 M ³	Page	13			
CK	1147	18	3	259	079=00

(4) Providing W.B.M					
Gn. 2 - - - job					
157.68 M ³	Page	13			
CK	1731	88	14	273	083=00
(5) Providing W.B.M					
Gn. 3 - - - job					
317.78 M ³	Page	13			
CK	1697	14	14	538	129=00
(6) Providing Paving					
Cost with (S.S.) - - - job					
4227.73 M ²	Page	13			
CK	40	72	14	172	1532=00
(7) Providing Tack Coat					
with R.S. - - - job					

Continuation

1663079=00

BF 1663079=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14568.81M ³ Page 13		13			
213 13=82/M ³ 2013 4170					
8/8 Providing Tack Coat.					
with 10% - - - 10%					
10453.51M ³ Page 14		14			
213 14=59/M ³ 1215670					
9/9 Providing close grade					
Providing surface -					
5193.81M ³ Page 14		14			
213 1402 45/M ³ 83334770					
10/10 Providing semi dense bituminous concrete - - - 10%					

497.89M ³ Page 14		14			
7.968M ³ Page 21		21			
505.85M ³					
213 7810=71/M ³ 395111870					
11/12 Reinforced Cement Concrete M ₁₅ 5% kilo matx stone					
1410 Page 21		21			
213 3605=52200 13 360670					
12/13 ordinary 10% matx stone					
6105 Page 21		21			
213 1885=47200 13 1131370					
13/14 200M stone					

Continuation

6784960=00

BF 6784960=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 Nos Page 21			21		
14/15 Retro-reflectorised 600mm equilateral triangle	557	73	each	1/3	1282870
32 Nos Page 22			22		
15/17 600mm circular	3219	65	each	1/3	103029=
6 Nos Page 22			22		
16/18 600mm x 450mm rectangular	4344	39	each	1/3	26066=0
6 Nos Page 22			22		
17/20 Planting of 5 ea by road side	4229	26	each	1/3	25378=00
Page 22			22		
(Payment after one year)					
18/21 Provision of fitting of MNG Sylturbatory Sign Board					
3 Nos Page 22			22		
19/22 Providing & Laying Hot applied Road Marking	8953	72	each	1/3	26861=00
1052.52 M ² Page 14			14		
17.60 M ²					
Continuation					
1069.52 M ²					
6979120=00					

BFFS 6979120 = 06

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/24 C/Ps 735 = 75/M ² Rs					786900 = 00
20/24 Gaurd. stone					15 2000
21/24 Earth work ex Cavity					
- 60m in foundation					
78.162 M ³ Rate - 16					
22/24 C/Ps 285 = 17/M ³ Rs					22289 = 00
22/24 Providing P.C.C M15					
in foundation					
10.814 M ³ Rate - 17					
23/24 C/Ps 4093 = 10/M ³ Rs					44263 = 00
23/24 Providing P.C.C M20					
in foundation					
42.955 M ³ Rate - 17					
23/24 C/Ps 4601 = 54/M ³ Rs					197664 = 00
23/24 Providing P.C.C M20					
in sub structure					
24.782 M ³ Rate - 17					
24/24 C/Ps 4825 = 13/M ³ Rs					119574 = 00
24/24 Providing P.C.C M20					
in super structure					
3.388 M ³ Rate - 17					
25/24 C/Ps 5932 = 79/M ³ Rs					19626 = 00
25/24 S/F placing up HYSD					
bar reinforcement in					
super structure - 100%					
0.524 MT. Rate - 18					
25/24 C/Ps 5956 = 25/MT Rs					31210 = 00

Continuation

14 8200646 = 00

BFB 8200646=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/28 Providing R.C.C. Mats in quick slab - 105					
3.870 M ³ Rate - 19					
Q.B. 5932 = 79/M ³ 22960=					
27/30 Brick masonry within CM (113)					
in Rand slab - 105					
3.80 M ³ Rate - 19					
Q.B. 5979 = 22/M ³ 22721=					
28/31 Plastering with CM.					
Q.B. 1147 - 105					
23.36 M ² Rate - 20					
Q.B. 148 = 87/M ² 3478=					
29/32 Providing W.P. Hoops					
12 MB Rate - 21					
Q.B. 119 = 14 each 1430=					
30/34 Providing J.M. - Sea					
Complete 105					
12.6 M ² Rate - 19					
Q.B. 38 = 45/M ² 484=					
31/35 Providing 1.5mm thick Cement Punnig					
23.36 M ² Rate - 22					
Q.B. 46 = 15/M ² 1078=					
32/36 Fixing iron rods in Rand					
1.20 M ³ Rate - 3					
Q.B. 447 = 72/M ³ 537=					

Continuation

8253334=

8230374=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B P H		823034.12 8253334.00
Less 0.65% Below C					53498.50 53647.00
					8199687.00 8176876.00
Add 12% GST (t/H)					983962.00
Add 1% Labour GST (t/H)					81997.00 81768.00
					9265646.00 9239869.00
Less Provision Payment					
Nett Paye (14) C/H					7986642.00
					1279004.00 1253227.00
Consumption of Material					
(1) Earthwork —					2190 M ³
(2) Stone Aggregate —					79.15 M ³
(3) Sand —					49.52 M ³

(4) Bricks.

3500 nos

12/3/2024		13/3/24		15/3/2024	
JER		A.V		C.K.P	

Allotted - 11593000
 Less Provisional 7986642
 Balance 303606358

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & Final</u>					
Total work done for MR				1253227	
				9239869	
Less Provision Payant				<u>7986642</u>	
2nd & Final				1253227	
By SD @ 57.			62662		
By CG @ 17			12533		
By SS @ 17			12533		
By GT @ 17			12533		214581
By LC @ 17			12533		
By RM.			88015		
By SIP			13772		
Pay Charge			<u>1038646</u>		

Passed for Rs 12532272 Twelve
 lakh fifty three thousand two-
 hundred twenty seven

8/18/3/2024

Executive Engineer
 RWD, Works Division
 (Signature)

15/1/24