

L 108 Daxji To Se Harresh pur tak

Schedule XLV-Form No. 134

New MR 3054

MAHARAJGANDJ DIVISION

MAHARAJGANDJ SUB-DIVISION

21801 DMC 446

MEASUREMENT BOOK

M: B No - 690

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
<u>1st and final Bill of Construction work complete</u>					
<u>(All 8 by 12 trap)</u>					
(1/111) Clearing and grubbing of road land	P-1, 2	2	1/111		
0.43 Ha @ 59726.13 / Ha					25682 =
(2/112) Construction of Subgrade and earthen shoulder					
P-15, 16	16	1/112			
902.0 m ³ @ 238.33 / m ³					214973 =
(3/113) Construction of G-SB with well graded					
P-2, 3	3	1/113			
81.99 m ³ @ 2710.04 / m ³					222196 =
(4/114) Paving, layer					
Spreading Comp WBM II					
P-3, 4, 5	4	1/114			265311
52.91 m ³ @ 5014.38 / m ³					265311 =

Continuation

C.D.

2 28162 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(5/115) Provisioning layer					
Spread & Comp work					
P-5 to 9 24m - 5/115					
90.74 m ³ @ 4519.47/m ³					410097
(6/116) Provisioning & apply					
Tack coat SS ₁					
P-9 24m 6/116					
1209.87 m ² @ 60.15/m ²					72774 =
(7/117) Provisioning & Apply					
Tack coat RS ₁					
P-10 24m - 7/117 =					
1209.87 m ² @ 20.47/m ²					24766 =
(8/118) Patch work over					
WBW USRP mix Seal					
Surface					
P-10 24m - 8/118					
1209.87 m ² @ 264.84/m ²					320422
(9/119) Provisioning and apply					
Tack RS ₁ do do					
P-11, 12 24m - 11/119					
5850.0 m ² @ 17.05/m ²					99742 =

Continuation

CO-2 1555963 =

Date 16/5/2023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/120) Providing and laying					
SD or do - do					
P-12, 13 2ten - 12/120					
146.25 m ³ @ 14324.31/m ³					2094929=
					*
11/121) Construction of Dry					
lean Cement Concrete					
P-10, 11 2ten - 9/121					
22.50 m ³ @ 4380.06/m ³					98551
					98552=
					*
12/122) Construction of Un-					
reinforced PCC m ³ road					
P-12 2ten - 10/122					
360.0 m ³ @ 7996.43/m ³					2878715=
					*
13/123) Providing and laying					
kilometer stone					
P-17 2ten - 17/123					
2 Nos @ 2673.33/each					5347=
					*
14/124) 200 m stone					
P-17 2ten - 18/124					
10 Nos @ 761.71/each					7617=
					*
15/125) Direction & Place					
rectification Board					
P-17 2ten - 19/125					
1.92 m ² @ 13177.23					25300=
					*

Continuation

Total 6766423=



Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
16/126 Powdering & fixing 600mm eqm. & triangle P-17 2ten 20/126 12 Nos @ 3841.91/ea = 46103 =					4
17/127 600mm circular P-17 2ten - 21/127 6 Nos @ 3879.06/ea = 23274 =					4
18/128 600mm x 450mm rectangular P-17 2ten - 22/128 = 20505 =					
6 Nos @ 3750.83/ea = 22505 =					
19/129 Powdering & fixing Boundary pillar P-17 2ten - 23/129 32 Nos @ 643.91/ea = 20605 =					4
20/130 Painting new letter and figures P-18 2ten - 24/130 352 ch @ 0.60/ch = 211 =					2
21/131 Planting tree by the road side P-18 2ten - 25/131 156 Nos @ 1039.45/ea = 162154 =					

Continuation

Co₂ 7041275 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/132) Paving 3 layer Hot app. Road marking P-18 2ten - 26/132 432.0 m ² @ 762.51/m ² = 329404 =					*
(23/133) Paving and fixing masonry Project Sign Board P-2 2ten 2/133 2 Nos @ 10533.02/ten = 21066 =					*
(24/134) Bore masonry in cm (1/3) in Bore work P-13, 14 2ten - 13/134 5.76 m ² @ 5755.91/m ² = 33154 =					*
(25/135) Plastering with Cm (1/3) on B/W P-14 2ten - 14/135 40.32 m ² @ 177.38 = 7151 =					*
(26/136) Painting (B/W) on new surface and free work P-14 2ten - 26/136 40.32 m ² @ 110.27/m ² = 4446 =					*

Continuation

Σ 7436496
CO =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = 7436496 =
Add 1/2 labour cess = +2					74364 =
Add 1/2 % G.S.T = +2					802380 =
Add Sertimangefu = +2					57063 =
					8460303 =
less 20.10% As per Apam-					1700590 =
					6850069 =
					6759783 =
					6752156 =

Limu
23/06/23

22-06-23

Certificate.

- ① The work has been completed as per specification Estimate
- ② No dues against agency for this work.
- ③ The maintenance period from 28/06/23 to 23/06/28

Curmar
23/06/23

Continuation