

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

2nd and final bill of
Construction Work Complete.

Name of work - Top to Saharkola
Busjiti Rai ka tola under
MR 3054.

Agency - Prisons Construction Rtd

Agreement No - 27/MRD/23-24

Date of Commencement = 23/2/24

Date of Completion = 22/11/24

Actual date of Completion 08/6/24

Date of Entry = 18/06/24

Record Entry

1/10 Construction of
Barbed Cement Concrete
do do all Computations

Curst

$$10m \times \frac{3.75 + 4.69}{2} \times 0.125m = 5.219m$$

Curvz

$$12m \times \frac{3.75 + 4.75}{2} \times 0.125m = 6.375m$$

$$Sum = 11.594m$$

Provision Qty vide P 13 2nd 7/10 = 225.00

$$Total Qty = 236.594$$

m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 1051					
2 nd and final Bill of					
Construction work complete					
(All qty viz etc)					
1) Clearing and					
gubbing of road land					
P-15 2 ^{ten} - 1/1					
D=300 Ha @ 76926.08 Ha = 23078 =					
2)					
2) Construction of Sub-					
roads and extra					
shoulder					
P-23,24 2 ^{ten} - 4/2					
535.00 m ³ @ 264.72 /m ³ = 141625 =					
3) 3) Construction of					
G.S to pot patch op.					
P-15 2 ^{ten} - 2/3					
41.98 m ³ @ 2802.99 m ³ = 117670 =					
4) 4) Boundary lay out,					
spread & comp. winging					
P-15 2 ^{ten} - 3/4					
56.32 m ³ @ 2802.99 m ³ = 157629 =					
29.18 m ³ @ 5201.92 m ³ = 151792 =					

Continuation

Cm = 434165 =

Rs. 434165=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Pounding, layover, Spec. WBM 90251 on 60' patch o.p.					
P- 15 2ten - 4/15					
56.32 m ³ @ 5728.49/m ³ =					322629
(6/6) Pounding and abblay Former Coarst SS,					
P- 15 2ten - 5/6					
750.89 m ² @ 57.10/m ² =					42876=
(7/7) Pounding and abblay tack coat RS,					
P- 19 2ten - 2/7					
3759.167 m ² @ 19.62/m ² =					73755
(8/8) Pounding & layover SD BL 1m BT road					
P- 19, 20 2ten = 3/8					
93.982 m ³ @ 14997.52/m ³ =					1409497
(9/9) Construction of Day Lean Cement Concrete					
P- 16 2ten - 8/9					
9.38 m ³ @ 5790.33/m ³ =					54313=

Continuation

6= 2337235=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Construction of Parrel Concrete Conn					
P- 18	2ter-	1/10			
236.594 m ³ @	9771.09 m ³				=2311781
(11/11) Provisionary 8 fixer Kilometer Stone					
P-20	2ter-	2/11			
2 Nos @	3137.71	1ea-			=6275=
(12/12) 200mm Stone					
P-20	2ter-	3/12			
7 Nos @	853.721	1ea-			=5976=
(13/13) Retro-reflective Sign Board					
P-20	2ter-	4/13			
3.60 m ² @	14684.49 m ²				=52864=
(14/14) 600mm equilateral and triangle Board					
P-20	2ter-	5/14			
8 Nos @	4249.94	1ea-			=33999=
(15/15) 600mm Circular					
P-21	2ter-	5/15			
8 Nos @	5699.55	1ea-			=45596=

Continuation

60= 4793726 =

4793726

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) 600 mm x 450 mm					
Rectangular Bend					
P-21					
2th - 7/16					
4 Nos @ 5551.17					22205
					2

(17/17) 900 mm x 850 mm					
Octagon Bend					
P-21					
2th - 8/17					
2 Nos @ 10139.77					20279
					2

(18/18) Hazard Bend					
P-21					
2th - 9/18					
8 Nos @ 5551.17					44409
					*

(19/19) Pounding and fixing Boundary pillar					
P-21					
2th - 10/19					
52 Nos @ 788.12					40982
					2

(20/20) Printing new letter and figures					
P-21					
2th - 11/20					
88 @ 0.77					68
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(21/21) Planting of tree by the road side					
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Continuation

602 4921669

4921669=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-21 2ter-12/21					
98 Nos @ 1305.10/ea					127900

22/22 Poor. drop and
large Hot applied
thermo Compound

22/22 BT road					
P-21 2ter-13/22					
200.0 m ² @ 886.50/m ²					177300

23/23 Pedestrian cross
R-21 2ter-13/23

12.0 m ² @ 886.50/m ²					10638
					10398

24/24 At edge of
cc road

P-21 2ter-13/24					
100 m ² @ 1005.95/m ²					100595

25/25 Boundary and
fix up hypred

MR Boyce sign board					
P-22 2ter-14/25					
4 Nos @ 11798.41/ea					47194

Continuation

Ca 53 85 056 =
5385296 =

