

Const. of CD works with 5 Years Maint. of Road,
Thuranna Baghari Road Ramu Ray's House.

Schedule XLV - Form No. 134 (MMSY-NDB)

DIVISION

BLOCK- Runnisaidpur.

SUB-DIVISION

AGREEMENT No- 08SBD/2023-24.

MEASUREMENT BOOK- 564

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Name of Agency- PRASHANT BHASKAR.

Schedule XLV-FORM No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/L of working			0.11.4		
reference pillar - to -					
- to -					
Qty side TMB P-08 item-01					
1.05 km (2) @ 12.92/km					94539 m
(12) clearing & grubbing					
road land - to -					
- to -					
Qty side TMB P-08 item-01					
0.36 km (2) @ 25573.39/km					27811 m
(13) cut of embankment					
obtained from borrow					
P + A - to -					
5m (road up to 100m)					
Qty side TMB P-12 item-01					
0.31 km (2) @ 218.96/m					17596 m
(14) cut of embankment					
obtained from borrow					

Pit - to -					
(road up to 100m)					
Qty side TMB P-12 item-01					
321.45 m (2) @ 170.15/m					9551 m
(15) cut of subgrade &					
earth shoulder - to -					
- to -					
1402.20 m side TMB P-05 item-04					
269.45 m side TMB P-15 item-01					
1671.65 m (2) @ 222.50/m					371942 m
(16) cut of LGB - to -					
- to -					
40 side TMB P-10 item-05					
211.40 m (2) @ 4075.01/m					2898795 m
(17) P/LIC LDM - to -					
- to -					
Qty side TMB P-11 item-01					
269.98 m (2) @ 5639.66/m					1522595 m
(18) P/A Drive Cost					

Continuation

SD:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(55-1) - 1 - 1 - 1 - 1					
1 km					
Qty rate TMB, P-13, item-01					
3040.55 m ² @ 58.08/m ² b 175952					
7/9) P/L Tack work (P5-3)					
- 1 - 1 - 1					
1 km					
Qty rate TMB, P-14, item-01					
3040.55 m ² @ 19.90/m ² b 605072					
10/10) P/L R mss of 20m					
1 - 1 - 1 - 1					
1 km					
Qty rate TMB, P-14, item-02					
3040.55 m ² @ 326.94/m ² b 9990702					
11/11) cut of 4m radius					
00 m 30 - 00 - 00					

Qty rate TMB, P-14, item-03					
89.45 m ² @ 9999.69/m ² b 8999422					
12/12) P/L Rec mss 10m					
1 - 1 - 1 - 1					
1 km					
Qty rate TMB, P-14, item-2(a)					
02 nos @ 3226.35/no b 645270					
13/13(b) P/L Rec mss 200m					
1 - 1 - 1 - 1					
1 km					
Qty rate TMB, P-14, item-2(b)					
04 nos @ 878.95/no b 351620					
14/14(a) P/L of retro-reflex					
chromed 229 board					
- 1 - 1 - 1 - 1					
(600 mm each. Δ)					
Qty rate TMB, P-14, item-2(c)					
03 nos @ 4183.80/no b 1255120					
15/15(b) P/L of retro-reflex					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
calicular 200 mm					
- do - do - 50					
(600 mm Circular)					
4th side TMB P-16, item-3(b)					
03 nos (2) @ 5555.25/m ² @ 16667 ~					
6/14/15) P/L of masonry - reflect					
riser 200 mm board					
- do - do - 50					
(800 mm x 800 mm sq)					
4th side TMB P-16, item-3(c)					
03 nos (2) @ 7683.92/m ² @ 23052 ~					
7/14/15) P/L of masonry - reflect					
calicular 200 mm board					
- do - do - 50					
(600 mm x 450 mm sq)					
4th side TMB P-16, item-3(d)					
03 nos (2) @ 5415.04/m ² @ 16246 ~					
8/14/15) P/L HATC of 2.5m					
th. 200 mm or					
surface - 200 mm					

		50			
4th side TMB P-16, item-4(b)					
18.36 m ² (2) @ 784.81/m ² @ 14548 ~					
15/16) P/L of HATC of					
2.5 mm th. on CC					
portion - do - do -					
50					
4th side TMB P-16, item-5(a)					
30.00 m ² (2) @ 899.13/m ² @ 26974 ~					
20/18) P/E direction of					
plane identification					
board - do - do - 50					
4th side TMB P-16, item-5					
04 nos (2) @ 14019.90/m ² @ 56080 ~					
21/19) P/L of typical					
masonry with 100					
- do - do -					
50					
4th side TMB P-17, item-00					

Continuation

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12/12/22

Summ
16.12 24
AZ

CSX

$\frac{16}{12} = \frac{4}{3}$

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Continuation