

M/S MDD BANUARI Const & Co.

Kampur Vaina Road to Kadam ~~High~~. MDD

Schedule XLV-Form No. 134

ARUAL

DIVISION

ARUAL

SUB-DIVISION

MEASUREMENT BOOK

815

1st on A/C Bill

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from Rampur Main road to Kasam Bagha.					
Agency: M/s. Maa Bangari Constructions Co.					
Agreement No: 105/5230/MMAY NDR					
				2023-24	
Package No: MMAY-NDR-RRRP-381-Aval.					
Date of Commencement: 28/7/23					
Date of Completion: 27/9/24					
Record entry					
① providing clearing and grubbing work level all sub.					
2x 30x 30x 3.50 = 6300					

Continuation

6300

10000

Σ 0.631 Hec

ABSTRACT COST

42

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works: Construction of Road from Rampur Wana well to Kadam Bagra.					
Agency: M/s. mas Bangari Construction & Co.					
Agreement No: 05/SB2/MMASY-ND 23-24					
Date of Commencement: 28/2/23.					
Date of Completion: 27/2/24.					
Date of Actual Completion: 31/5/24.					
1/2. providing and fixing of working benchmark.					
Complete all job.					
TMB Page: 22.					
(i) Benchmark = 1.0					
C= 4221.90/Each 105 = 43225					
(ii) Reference pillar = 3.0x3.0					
C= 1952.96/Each 14 = 58592					
2/2. clearing and leveling over land all job.					
TMB Page: 22.					
8445 06672/hae					
C= 72697.86/Each 48704					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3. Construction of embankment trees					
1000m Complete JOB.					
1mm page: 33.					
Qty = 1289.395m ³					
2235.85/m ³ 145 = 304104 =					
4/4. Construction of embankment					
Leach - 1000m					
Complete all JOB.					
1mm page: 34.					
Qty = 730.218m ³					
2258.51/m ³ 145 = 188769 =					
5/5. Construction of Subgrade & shoulder					
Complete all JOB.					
1mm page: 29.					
Qty = 2669.730m ³					
2262.06/m ³ 145 = 699578 =					
6/6. providing granular Sub base (h.s.k. cross material) Complete					
all JOB.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7MB Page: 30					
Qty: 678.917 m ³					
2543.12/m ² 1252 1726 6052					
7/7 providing water					
Brown Macadam					
WBM-3 all TB.					
7MB Page: 31					
Qty: 624.248 m ³					
4186.72/m ³ 1252 11482132					
8/8 providing prime					
Coat (SS-1)					
Residue emulsion					
Complete all TB					
7MB Page: 35					
Qty: 2726.09 m ²					
60.42/m ² 1252 1647102					
9/9 providing and					
laying stall					
Coat (RS-1)					
Residue emulsion					
Complete all TB.					
7MB Page: 35					
Qty: 2726.09 m ²					
20.71/m ² 1252 564572					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/10. providing mix seal surfacing type is all 503. This page: 96. Qty: 2726.09 m ² C 263.96/m ² RS 719 579.20					
11/11. providing cement Concrete pavement P.C.C. mix 20 all 503. This page: 39. Qty: 148.895 m ³ C 744.08/m ³ RS 1108 491.50					
12/12. providing mix Final finish all 503. This page: 96. Qty: 141.11 m ³ RS 5252.50 C 280.10/each RS 3041.50					
13/13. providing new letter on figures all 503. This page: 96. Qty: 2.50 per cm/hr					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/10. providing mix seal surface type is all 503. This page: 36. Qty = 2726.09 m ² @ 263.96/m ² RS = 719579.20					
11/11. providing cement Concrete pavement P.C.C.M 30 all 503. This page: 39. Qty = 148.899 m ³ @ 7444.58/m ³ RS = 1108491.20					
12/12. providing seal Furniture all 503. This page: 36. (i) 1cm Stone Part = 20 x 10 x 10 @ 2628.45/each RS = 5257.20 (ii) 20mm Stone Part = 40 x 10 x 10 @ 760.16/each RS = 3041.20					
13/14. Providing new letter are figures all 503. This page: 36. Qty = 120.0 per cm/ht					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/14. providing and fixing masonry boundary wall.					
→ TMB page: 36.					
Qty = 4.0 Nos					
② 10910.07/Each m ²					43640 ✓
14/15. printing new letter and figures all TB.					
→ TMB page: 36.					
Qty = 126.0 per cm/ht					
③ 0.72/per cm/ht m ²					127 ✓
15/16. providing and fixing masonry boundary wall.					
Complete all TB.					
→ TMB page: 36.					
Qty = 55.0 Nos					
④ 639.60/Each m ²					358182 ✓
16/17. providing and fixing reflector traffic sign board all TB.					
→ TMB page: 39.					
(i) 600mm equilateral triangle					
→ angle = 10.					
⑤ 4110.90/Each m ²					411092 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600mm circular	2	2.10	1.15		
② 5552.53/Emb	125				11105
(ii) 900mm side octagon	2				
② 9968.22/Emb	125				9968
(iv) 600mm x 600mm rectangular	2	1.10			
② 5404.96/Emb	125				5405
17/18. providing work on rectangular surface					
Complete all job					
② 822.98/m ²	140.00				
② 822.98/m ²	140.00				115216
18/19 providing work on rectangular C.C. surface all 50.					
② 929.98/m ²	51.32				
② 929.98/m ²	51.32				47727

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
19/10. providing Rumble stop white stop's road marking alb.					
1 MB page: 40.					
Qty = 10.0 m ²					
263.36/m ²				14 =	26402
20/11. planting of trees and shrubs the ground all job.					
1 MB page: 40.					
Qty = 10.0 m ²					
1248.41 / Cum				125 =	87388
21/12. E/W in excavation of foundation Complete all job.					
1 MB page: 37.					
Qty = 117.9 m ³					
383.28 / m ³				125 =	45196
22/12. Sand filling in foundation all job.					
1 MB page: 37.					
Qty = 14.74 m ³					
674.16 / m ³				125 =	9937

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/24. Providing P.C.C.					
Mis in Foundation					
Complete all job.					
TMB page: 37.					
Qty = 16.74 m ³					
@ 6037.62/m ³ RS = 88996/-					
24/25. Providing brick					
masonry in cement					
mortar all job.					
TMB page: 38.					
Qty = 36.85 m ³ .					
@ 6037.62/m ³ RS = 222486/-					
25/26. Providing plaster					
with cement mortar					
all job.					
TMB page: 38.					
Qty = 308.20 m ²					
@ 189.55/m ² RS = 58419/-					
26/27. Providing					
Cement punning					
Complete all job.					
TMB page: 38.					
Qty = 308.20 m ²					
@ 68.28/m ² RS = 210412/-					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/28. providing R.C.C. in concrete all 50.					
TRB page - 38.					
TRB page - 1					
Qty 3.35 m ³					
700/19/m ³ 157					234542
28/29. providing R.C.C. slab covering					
Complete all 50.					
TRB page 39.					
Qty 10.019 MT					
700/19/MT					
77936.30 157					14807789
29. R.C.C. slab cover					
0.165 m ³					
700/19.7 m ³ 157					1155519
					2635.879
					2636
29.636.0/Enh					
Qty 130 Kms					
157					312680

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/30. Earthwork in excavation for foundation all MB					
→ TMB page - 22.					
Qty = 119.194 m ³					
Q 383.28/m ³					458852
30/31. providing p.c.c. in subgrade					
→ TMB page - 22.					
Qty = 18.385 m ³					
Q 6037.62/m ³					110022
31/32. providing p.c.c. in subgrade					
Complete all MB.					
→ TMB page - 22, 29.					
Qty = (2.952 + 132.019)					
→ 134.97 m ³					
Q 7001.19/m ³					944950
32/33. providing p.c.c. in subgrade					
Complete all MB.					
→ TMB page - 22.					
Qty = 30.0 m					
Q 4017.13/m ³					120514

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