

MAA BANZARI Const. & Co.

Shedule XLV Form No. 134.

Meherben bigha

Executive Engineer

RWD (W) Division

Arwal

DIVISION

Kaler

SUB-DIVISION

849

Measurement Book

187 on AIC 13511

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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 Bhadasai Shirkang via Pakharpur to Meharban bigha.					
Agency: M/S Maa Bangari Construction & Co.					
Agreement No: 105/SRD/MMWY-					
Package No: MMWY-NBIB - 13RRP-381 - Annual.					
Date of Commencement: 28/7/23.					
Date of Completion: 27/7/24.					
1) Cont of embankment Sirdaltan.					
S.No.	CH(M)	Fill Area ²	Mean Area ²	Distance	Fill volume
1.	0.00	3.421			
2.	50.0	3.965	3.963	50.0	184.650
3.	100.	5.842	4.904	50.0	245.175
4.	150.	3.526	4.684	50.0	234.20
5.	200.	3.265	3.396	50.0	169.775
6.	250	4.854	4.060	50.0	202.975
7.	300.	4.532	4.693	50.0	234.650

Continuation

ABSTRACT COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- construction of Roof room Bhadasi-shivang via palcharpur to meharban bagha.					
Agency:- M/s Mas Bangari Construction SCo.					
Agreement No:- 05/SB/MSBY-2023-24.					
Package No:- MMSBY-NDA MRRP-28/Annual.					

Date of Commencement: 28/7/23.					
Date of Completion: 22/7/24.					
1/2. providing clearing and Rubbing road land all 505.					
1 mms page: 2.					
Qty = 0.68/Hae					
272697.86/Hae					
ms = 49434					
2/3. Construction of Embankment of soil level - 100m all complete 503.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TM12 Page: 3.					
Qty 2 1534.665 m ³					
$\approx 235.85 \text{ m}^3$					
ms = 3619512 m					
3/4. Construction of Embankment of Soil level up to 1000 m all jobs.					
TM13 Page: 3.					
Qty 2 143.35 m ³					
$\approx 258.51 \text{ m}^3$					
ms = 37059 m					
4/5. providing subgrade & shoulder with obtained from borrow pit & Complete - 505.					
TM13 Page: 4.					
Qty = 1620.0 m ³					
$\approx 262.04 \text{ m}^3$					
ms = 424505 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/6. providing granular sub base with well graded material					
Complete all job.					
IMB page - 7.					
Qty = 694.72 m^3					
@ $2572.19/\text{m}^3$					
RS = $1786965/-$					
6/7. providing water channel					
Complete all job.					
IMB page - 8.					
Qty = 256.778 m^3					
@ $4205.23/\text{m}^3$					
RS = $1079810/-$					
7/11. providing cement concrete pavement					
P.C. = M20					
Complete all job.					
IMB page - 9.					
Qty = 61.20 m^3					
@ $7478.95/\text{m}^3$					
RS = $457712/-$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/30. Earth work in excavation for foundation all sub.					
→ TMR page: 5.					
Qty = 89.288 M ³					
→ 383.28/M ³ Rs = 34261/-					
7/31. providing p.c.c MIS (1:2:4) in in foundation Complete all sub.					
→ TMR page: 5.					
Qty = 13.783 M ³					
→ 6072.24/M ³ Rs = 83694/-					
10/32. providing p.c.c M20 in sub structure Complete all sub.					
→ TMR page: 6					
Qty = 95.926 M ³					
→ 7035.56/M ³ Rs = 670672/-					
11/33. providing R.c.c pipe 12" HP Culvert all sub.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 MB page = 61					
824 = 22.5M					
3967.03/M ps = 88808					
					RS = 50748712
Add 18% GST					RS = 913476 = 78
Add 1% cess					RS = 50748 = 71
Add 5% fee					RS = 80000 = 00
					RS = 6119098 = 49
Less below					611909 = 64
10% RS =					RS = 5507186 = 84

See RS 55,07,187 = 00

Original
29/02/24
J.E.