

REO ROAD BINODPUR TO BACHHARA TO ABRA 2019

Schedule XLV Form No. 134. 2088

(MAGSY AWESCH)

BEGUSARAI DIVISION

BEGUSARAI SUB-DIVISION

MEASUREMENT BOOK

Agency :- M/S Mahadeo Construction

Final
2nd & AC bill

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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 Road From					
RED Road Binodpur to Bagwada to Abra Tola					
Name of Agency: M/s Mahadeo Construction					
& Co. At Bari Aighu, Po Bari Aighu P.s					
Muzassil, Dist Baguwarai, Pin 8511 29.					
Agreement No: 05/SBD/2024-2025					
Accepted Rate: 1.55 x Below of B.O.A					
Date of Agreement: 20.11.2024					
Intended Date of Completion: 17.11.2025					
Agreement Value: 3798431.00					
Date of Measurement: 14.03.2025					
Measurement Taken from v/c R.E					
M.B No (71)					

"Measurement Entry"					
Item. (4/1)	Construction of granular sub-base by providing well graded material etc etc.				
	as per C/I				
	2 x	2.6 x	2.2 x	0.100 (av)	= 1.144 m ³
	3 x	1.5 x	1.2 x	0.100 (av)	= 0.54 m ³
	1 x	3 x	1.5 x	0.100 (av)	= 0.45 m ³
	2 x	3 x	1.7 x	0.100 (av)	= 1.02 m ³
	1 x	6 x	2.2 x	0.100 (av)	= 1.32 m ³
	2 x	5 x	1.8 x	0.100 (av)	= 1.8 m ³
	1 x	2 x	2.25 x	0.100 (av)	= 0.45 m ³
	3 x	3 x	1.4 x	0.100 (av)	= 1.26 m ³

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item. 11	Providing and Fixing Boundary Pillar... etc. etc as per H.E.				
	Qty vide Page (14) of T.M.B.				
	4 Nos @ Rs	705.74/Nos			= 2822.96
Item. 12	Road marking... etc. etc as per H.E.				
	Qty vide Page 15 of T.M.B.				
	80.00 m ² @ Rs	828.47/m ²			= Rs 66277.6
					Rs 2874658.4
Item. Add GST 18% =					Rs 517438.512
Add LC 1% =					Rs 28746.584
Add SF 10% =					Rs 287465184
					Rs 3708309134
Below	1.55% (-) =	Rs 5			53778.6452
					7478.795
	Net Total =	Rs 3650830.54			3615811.37
Previous Payment vide Page (-) =					Rs 687042.00
No (8)					
					Total = Rs 2963788.54
					2728769.38
					And 15/08/25
					AE
					with 20/8/2025
					EE
Material Statement:-					
Stone chips - 264.12 m ³					
Screening material = 6.26 m ³					
Sand = 110.11 m ³					
Local Sand = 5.25 m ³ .					

Continuation