

MMUSVY - RRSMP

Shedule XLV Form No. 134.

L045 - L037 Mohammda to Balia

DIVISION

(Track - 45 Darbhanga - 2

^{see 2}
SUB-DIVISION

Mangachi

1564

Measurement Book

Ag: Ashish Yadav

2nd on A/c Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work :-	Const. of work				
	From L045 - L037 Moha-				
	mmada to Balia.				
Name of Agency :-	Sri Ashish Yadav				
	Ward No. - 14, Chak Basawan				
	Bhandarsao, Darbhanga				
Agreement No. :-	03 CMRD/2025-2026				
Package No. :-	RRS MP/24-25 Darbhanga				
	-2/04 (in Manigachhi Block)				
Construction Cost :-	98.63397 lacs				
Maintenance Cost :-	12.36681 lacs				
Rate of Agreement :-	0.51% below Form				
	Book.				

Date of Completion :- 28/05/2026
Date of start :- 29/05/2025

Record Measurement

1)	Providing and applying of prime coat with Bitumen				
	Emulsion (SS-1) - do - do - auto.				
	10	30.00	3.75	-	1125.00m ²
	10	30.00	3.75	-	1125.00m ²
	10	30.00	3.75	-	1125.00m ²
	Add for Extra widening				
	12	2.50	2.20	-	66.00m ²
				Qty -	3441.00m ²

Continuation

ABSTRACT OF COST

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const. of work From				
	LOA 5-1037 Mohommada				
	to Balia.				
Name of Agency:-	Sri Ashish Yadav,				
	Ward-14, Chak basa Rao, Bhan-				
	darsao, Darbhanga.				
Agreement No:-	03 (MRD) 2025-2026				
Package No:-	RRMP/24-25/Darbhanga-204				
Rate of Agreement:-	0.51% below from BOQ				
Construction Cost:-	48-266 98.63397 lay				
Maintenance Cost:-	12-366 81 lay				
Date of Start:-	29.05.2025				
Date of Completion:-	28.05.2026				

[1]	Const. of Reference /			
	working B.M pillars			
01 No.	Vide Abs. TMB/P-4 @			
	Rs. 4733.14 -	4733.00		
[2]	Const. of Ref. Pillars			
05.00 Nos.	Vide Abs. TMB/P-4 @			
	Rs. 2193.23 -	10966.00		
[3/17]	P/F of MMGSUY sign			
	Board.			
02.00 Nos.	Vide Abs. TMB/P-4 @			
	Rs. 13912.92 -	27826.00		

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
[4/3]	Clearing & Grubbing of				
	Road land.				
0.351 Ha	vide Abs. Tmb/P-4 @				
			Rs. 713248.75		25710.00
[5/4]	Const. of Emb. lead up				
	to 100m.				
325.80m ³	vide Abs. Tmb/P-5 @				
			Rs. 240.56		78374.00
[5/5]	Const. of Emb. lead up				
	to 100m.				
488.70m ³	vide Abs. Tmb/P-5 @				
			Rs. 173.56		84819.00
[6/7]	Const. of GSB-II mat.				
71.400m ³	vide Abs. Tmb/P-5 @				
			Rs. 2357.37		168316.00
[7/8]	P/L/S & Compacting				
	of WMM mat.				
310.039m ³	vide Abs. Tmb/P-5 @				
			Rs. 3891.81		1206613.00
[8/13]	Const. of M-35 Grade				
	of PCC Concrete.				
101.985m ³	vide Abs. Tmb/P-5 @				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Rs.	740	1.90	—	754883.00
[1/9]	P/A OF Prime coat				
	(SS-1)				
3441.00m ²	vide TMB/P-8	①			
	Rs.	55.14	—		189737.00
[2.4/10]	P/A OF Tack coat				
	(RS-1)				
3441.00m ²	vide TMB/P-9				
3441.00m ²	vide TMB/P-10				
6882.00m ²	② Rs. 18.96	—			130483.00
[3/11]	P/L OF Bituminous				
	macadam (Bm).				
172.05m ³	vide TMB/P-9	②			
	Rs. 11166.60	—			1921214.00
[5/12]	P/L OF SPBC mate.				
86.025m ³	vide TMB/P-10	②			
	Rs. 13490.18	—			1160493.00
	Total =				5764167.00
	Add LC @ 1% = (+)				57642.00
	Add SF or mat. = (+)				70429.00
	Total =				5892238.00
	Add GST @ 18% = (+)				1060603.00
	Total =				6952841.00
	/				/

Continuation

SF CALCULATION			
FLW	814.50	$\times 35.25$	— 2871.00
GSD-II	71.400	$\times 881.29$	— 6292.00
WMM	310.03	$\times 922.62$	— 28605.00
PQC	101.985	$\times 1085.22$	— 11068.00
BM	172.05	$\times 804.38$	— 13839.00
SDBC	86.025	$\times 901.33$	— 7754.00
Total =			70429.00
Material Consumption Statement			
SS-1	3.441 MT		
RS-1	2.0646 MT		
S-65	21.6942 MT		
W.P	0.6970 MT		
Stone chips (9mm)	243.47 m ³		
Stone chips (10mm)	123.21 m ³		

Continuation