

RRSMP (SC) M.M.G.S.U.Y

Schedule XLV-Form No. 134

NAME OF ROAD - NH31 to Azad Nagar

DIVISION

SUB-DIVISION

संजय कुमार

अकबरपुर

MEASUREMENT BOOK

M.B.No- (1436)

प्रमाणित किया जाता है कि इस मापी

RECORD MEASUREMENT

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
NH-31 To					
Azad Nagar.					
Block -					
Akbarpur.					
Agency -					
Sri Sanjay Kumar					
vill - Barauli, Dist - Nawada					
Agg No -					
01/MMBSUY/RRSMP					
CMDD/					
2025-26					
Det of commencement as					

Per agg. -	13/05/2025
Time of comp. -	12/05/2026
Item (a) Cleaning & Grubbing	
road land (By manual way)	
including uprooting wild	
vegetation, grass - do do Comp.	
2 x 30.00 x 1.00 =	60.00 m ²
2 x 30.00 x 1.00 =	60.00 m ²
2 x 30.00 x 1.00 =	60.00 m ²
2 x 30.00 x 1.00 =	60.00 m ²
2 x 30.00 x 1.00 =	60.00 m ²
2 x 30.00 x 1.00 =	60.00 m ²

Continuation Total = 360.00 m²

P.T.O.

ABSTRACT OF COST
1st on ALC Bill

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work -					NH-31 TO
Azad Nagar.					
Block -					Akbarpur
Agency -					Sri Sanjay Kumar
vill -					Barauli, Dist - Nawada.
Aggr. No -					01/MMUSUY/RRSMP/
					CMBD/2025-26
Date of Commencement as per					
aggr -					13/05/2025
Time of comp -					12/05/2026

Item 01 Clearing & grubbing road					
01 land (By manual means) including					
uprooting & wild vegetation etc					
0.20 Hha vide GMB P-02					
@ Rp 73248 = 75/Hha					
Rp 14650 = n					
Item 02 Box Cutting					
02 Excavation for road					
way in soil using ma.					
nual means for carrying					
of cut earth etc					
124.77 m ³ vide GMB P-05					
@ Rp 9597/m ³					
Rp 11974 = n					
Rp 26624 = n					

Continuation

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Particulars	Details of actual measure			Contents of area
	No.	L.	B. D.	
				BF Rp 26624 = ∞
Item (3) Construction of				
05 granular sub-base				
(C/SB or D) by providing				
well graded materials SP-				
reading in uniform thickness				
71.25 m ³ wide P-07				
Q Rp 2045 = 33/m ³				Rp 145730 =
Item (4) Providing layers				
06 spreading and comp.				
acting wet mix macadam				
(WMM) with graded				
stone 400 → R. Comp.				
53.52 m ³ wide P-08				
Q Rp 2626 = 68/m ³				Rp 140580 =
Item (5) Construction of				
07 Cement Concrete Pavement (PCC) over a				
prepared sub-base etc.				
421.07 m ³ wide P-11				
Q Rp 5471 = 41/m ³				Rp 2303847 =
				Rp. 2616781 = ∞
(+) Add (18% GST +				
01% L.C.) - Rp. 497188 =				
				Rp. 3113969 = ∞

Continuation

P.T.O.

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Particulars	Details of actual measure			Contents of area
	No.	L.	B. D.	
			B.F.F	3113969 = m
(+) Add S.f. @ 107.011				
(i) 26.5 mm - 9.5 mm			ie 29.93 m ³	
			@ Rp 913 = 48/m ³ - Rp	273424
(ii) 9.5 mm - 2.36 mm			ie 21.38 m ³	
			@ Rp 434 = 45/m ³ - Rp	929 = m
(iii) 2.36 mm to Below (L/pond)			ie 34.20 m ³	
			@ Rp 266 = 62/m ³ - Rp	912 = m
(iv) 45 mm - 22.4 mm			ie 21.35 m ³	
			@ Rp 1115 = 24/m ³ - Rp	2381 = m
(v) 22.4 mm - 2.36 mm			ie 28.47 m ³	
			@ Rp 697 = 86/m ³ - Rp	1987 = m
(vi) 2.36 mm - 75 micron (fine agg / compound sand)			ie 21.35 m ³	
			@ Rp 266 = 62/m ³ - Rp	569 = m
(vii) Coarse sand			ie 182.48 m ³	
			@ Rp 584 = 64/m ³ - Rp	11078 = m
(viii) Stone chips			ie 378.96 m ³	
			@ Rp 913 = 48/m ³ - Rp	34617 = m

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Total S.F. PA.					54907.00
Total Amount Rs.					
(3113969.00 + 54907.00)					
2 Rs 3168876.00					
(-) Less 4.99 % ag for aggr.					
Rs. 158127.00					
Balance Amount Rs.					
(3168876.00 - 158127.00)					
2 Rs 3010749.00					
Amount					
03/12/25					
SE					
03/12/25					
AB					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) Cement - 168.43 MT					
(ii) Coppe-sand - 189.48 m ³					—
(iii) S/chöps - 378.96 m ³					
(iv) 26.5mm - 9.5mm - 29.93 m ³					
(v) 9.5mm - 2.36mm - 21.38 m ³					
(vi) 2.36mm to Below - 34.20 m ³ (L/sand)					
(vii) 45mm - 22.4mm - 21.35 m ³					—
(viii) 22.4mm - 2.36mm - 28.47 m ³					
(ix) 2.36mm - 75 micron - 21.35 m ³ (<u>Fine agg</u> / <u>Crushed sand</u>)					