

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.	
	1st on A/c bill				
Name of work	Const. of road from				
	Rajakpur to Chakkas,				
	under MR 3054 NH Proj 8				
	Block - Narvathi				
Agency's name	Rajesh Kumar				
	Belapur, Begusarai Pin - 851127				
	Agreement No. INBD/3544R/2024-25				

Date of measurement - 14/03/2024
 Date of Completion - 13-12-2024
 Rate - 7.33% below from B.O. rate

① clearing & grubbing road (ad)
 $24 \times 1800 \times 0.5 = 1800 \times 0.18 \text{ Hec}$

② Riv GSB for II do do E/D

17	2.50	$\times 0.95 =$	2.38
27	3.80	$\times 0.90 =$	6.84
17	5.80	$\times 1.40 =$	8.12
27	3.80	$\times 0.8 =$	6.08

Continuation

Record Entry

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :-	Date of road from Rajapur to Chakka under MR-3054				
Block :-	Nankothi				
Agency name :-	Rajesh Kumar Birpur Begusarai				852127
Ag. no. :-	01/MBD/3054MR				/2024-25
Date of comment :-	14/03/2024				
D.O.C :-	13/12/2024				
Ag. rate :-	7.33% below from schedule rate				
A-D.O.C					

Record Entry

(2) Construction of subgrade & earthen shoulder			
B1 portion:	5 ^m x 30 x 0.7 x 0.4 =	50.4 m ³	
	10 ^m x 15 x 0.8 x 0.35 =	42.0 m ³	
	15 ^m x 20 x 0.65 x 0.5 =	97.5 m ³	
	11 ^m x 25 x 0.75 x 0.45 =	92.8125 m ³	
	5 ^m x 30 x 0.6 x 0.42 =	37.8 m ³	
	12 ^m x 10 x 0.85 x 0.4 =	57.8 m ³	
	14 ^m x 30 x 0.5 x 0.35 =	73.5 m ³	
	15 ^m x 20 x 0.75 x 0.30 =	67.5 m ³	
cc portion:	4 ^m x 20 x 0.25 x 0.2 =	4.0 m ³	
	7 ^m x 30 x 0.30 x 0.150 =	9.45 m ³	
	5 ^m x 25 x 0.20 x 0.20 =	5.0 m ³	
	11 ^m x 30 x 0.40 x 0.125 =	16.5 m ³	
	13 ^m x 10 x 0.50 x 0.250 =	16.25 m ³	
	12 ^m x 26 x 0.30 x 0.160 =	14.976 m ³	
	9 ^m x 15 x 0.35 x 0.150 =	7.0875 m ³	
		Total = 592.576 m ³	

Continuation

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Road marking with bit applied thermo plastic compound -- do -- B/E i) At BT position: Qty = $194 m^2$ taken vide page no - 128 of MB 490 $\text{PS } 836.50/m^2 = \text{RS } 171981.0$ ii) At CC position $162 m^2$ taken vide page no - 128 of MB 490 $\text{PS } 1005.95/m^2 = \text{RS } 162963.90$ iii) Pedestrian crossing $30 m^2$ taken vide page no - 128 of MB 490 $\text{PS } 1005.95/m^2 = \text{RS } 30178.5$ (16) Providing & fixing of typical masonry infomatory sign board -- do -- B/E Qty = 2 nos taken vide page no - 28 of MB 490 $\text{PS } 11622.33/m^2 = \text{RS } 23245.00$ Total RS = 5862915.54					

Add 18% GST	= + RS	105532.50
Add 1% LC	= + RS	58629.15
Add S.F	= RS (-)	62238.00
	Total =	7039107.70
Less 7.33% below schedule - RS		515966.6
	Total = RS	6523141.10
Less for previous payment RS = 5690696.00		(-)
	Total RS =	832445.00
Material Statement		
E/W = 592.576 m ³		
CSB W 22.8 m ³ ST 700 + 31.6		
WBM W 17.2 m ³ 14% 27 + 145.406 + 1001		
WBM W 26.9 m ³ 15% 74 -		
DL C = 4.62 32.8853		
Panel concrete 389.61, 109.27		
SDBC = 91.83 m ³ , 88.608		
Total 10/12/24 AC		

Continuation