

Final
2nd on A/C BILL
12 Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :- Maintenance & Repair of Road from Simuara to Ismailpur via Balwapar under NAMP-2018/3054-MR Scheme.					
Package of Work :- MR-N/19-20/Tekari-15					
Agreement No. :- SI-MRD/3054-MR/2020.					
Name of Agency :- Mukesh Kumar					
At :- Godawari Road Chandchaura Gaya					
Date of Work starts :- 14.12.20					
Date of Completion :- 13.09.21					
Date of Entry :- 04.08.22					
Item ① Construction of G.S. in					
both area -- as per spec					
From ch. 2510 to 2700 m					
3 X 2.50 X 1.50 X 0.15 = 1.68 m ³					
5 X 2.00 X 1.50 X 0.15 = 2.25 m ³					
					3.93 m ³
② P.V. Construction of Stone					
metal Gr III for W.B.M.-cl					
all complete job					
From ch. 2510 to ch 2700 m					
2 X 30m X 3.75 X 0.075 = 16.88 m ³					
1 X 28m X 3.75 X 0.075 = 7.87 m ³					
					24.75 m ³

Continuation



Quantity & Measurement same as above

Item No. ③ $\frac{330.00 \text{ m}^2}{\text{---}}$

⑥ P/V and applying Tack Coat

with RS + emulsion -- as per

From CH 1450 to 1850 m & Less 10 m at end of gap

$$10 \times 30 \text{ m} \times 3.75 \text{ m} = 1125.00 \text{ m}^2$$

$$3 \times 30 \text{ m} \times 3.75 \text{ m} = 337.50 \text{ m}^2$$

From CH 2510 to 2800 m

$$9 \times 30 \text{ m} \times 3.75 \text{ m} = 1012.50 \text{ m}^2$$

$$1 \times 20 \text{ m} \times 3.75 \text{ m} = 75.00 \text{ m}^2$$

2550.00

m^2

Tack coat applying before SDBC laying

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P/v and laying 25 mm thick Semi dense bituminous surface SDBC -- as per SP 2					
10 x	30.00	x 3.75	x 0.025	=	28.13 m
3 x	30.00	x 3.75	x 0.025	=	8.44 m
9 x	30.00	x 3.75	x 0.025	=	25.31 m
1 x	20.00	x 3.75	x 0.025	=	1.88 m
					63.76 m
(8) Construction of embankment 2 shoulder with soil above brown horizon part as per 2nd class cutting area					
10 x 30 m x 2 x	$\frac{0.90+1.90}{2}$		x 0.60	=	504.00 m ³
4 x 30 m x 2 x	1.10		x 0.45	=	118.80 m ³
					622.80 m ³
(9) P/v and fixing km stone Post and 200 m stone post -- E/L					
(i) Ordinary km stone post				=	04 Nos.
(ii) 200 m stone Post				=	11 Nos.
(10) P/v and fixing Traffic Sign Board -- all complete job					
(i) 600 mm E T Board				=	12 Nos.
(ii) 600 mm Circular Board				=	4 Nos.
(iv) 600 mm x 600 mm Rectangular board				=	4 Nos.

Continuation

certified that this M.B

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/V and fixing Maintenance Board -- as per 88					01 Nos.
(12) P/V & laying Hot thermoplastic paint over new BT surface - 43					
Form CH. 0 to 2800 m.					
46 X 30m X 2 X 0.10					276.00 m
40 X 30m X 2 X 0.10					240.00 m
7 X 30m X 2 X 0.10					42.00 "
					558.00 m
(13) Planting of tree and					
For one year -- E/2					
For Left & right side ground					
Total Nos of trees					140 Nos.
(M. A. S.)					
04/08/22					
JE					

$$\text{Qty wide P-7 itm (3)} = 1955.00 \text{ m}^3$$

$$\text{Qty wide P-14 itm (8)} = 622.80 \text{ m}^3$$

$$2577.80 \text{ m}^3$$

$$\text{Qty } 176 = 67/\text{m}^3 \text{ — Rs } 455420$$

(4/4) P/v construction of GSB

For poth repairs — as per spec

$$\text{Qty wide P-7 itm (4)} = 152.91 \text{ m}^3$$

$$\text{Qty wide P-12 itm (1)} = 3.93 \text{ m}^3$$

$$\text{Total } 156.83 / 56.84 \text{ m}^3$$

$$\text{Qty } 1325 = 88/\text{m}^3 \text{ — Rs } 207938$$

(5/5) P/v construction of Stone mchd

Gr-2 for poth repairs — R/L

$$\text{Qty wide P-7 itm (5)} = 86.14 \text{ m}^3$$

$$\text{Qty } 2109 = 33/\text{m}^3 \text{ — Rs } 181698$$

Continuation

$$\text{Rs } 877957$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	Rs	87,79.57
(6/6) P/v & construction of Stone					
metal Gr - III for WBM - ch					
Qty wide P - 8' item (6) =			593.80 m ³		
Qty wide P - 12' item (2) =			24.75 m ³		
			618.55 m ³		
ch 2006 = 62/m ³				Rs	1241195.
(7) P/v & applying Prime coat with					
SS + emulsion - as per spec					
Qty wide P - 8' item (7) =			7917.25 m ²		
Qty wide P - 12' item (3) =			330.00 m ²		
ch 41 = 11/m ²				Rs	339044.00
(8/8) P/v & applying Tack coat					
with RS + emulsion - - - 4/2					
Qty wide P - 8' item (8) =			7917.25 m ²		
Qty wide P - 13' item (4) =			330.00 m ²		
Qty wide P - 13' item (6) =			2550.00 m ²		
			10797.25 m ²		
CR 13 = 94/m ²				Rs	150514.00
(9/9) P/v and laying Mix Seal Surface					
Qty wide P - 8' item (9) =			7917.25 m ²		
Qty wide P - 13' item (5) =			330.00 m ²		
			8247.25 m ²		
CR 164 = 97/m ²				Rs	1360549.00

Continuation Rs 3969259.00

$\frac{12}{15 \text{ to } 17}$ P/v and fixing Traffic Sign

Board --- as per ---

Qty side P-15' (10) 11' (11) 12' (12)

i, 12 Nos CB 3482 = 23/each B 41787 =

ii, 4 Nos CB 3586 = 05/each B 17344 =

iii, 4 Nos CB 3455 = 64/each B 13823 =

$\frac{13}{20}$ Planting of tree and their

maintenance for one year - the

Qty side P-15' (13) = 170 Nos

CB 774 = 90/each --- B 108486 =

$\frac{14}{24}$ P/v & fixing Scheme Sign Board

Qty side P-9' (11) = 02 Nos

Qty side P-15' (11) = 01 Nos

03 Nos

CB 9039 = 69/each --- B 27119 =

Continuation

B 6269842 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) Earthwork =			622.80	m ³	
(ii) Stone metal =			32.76	m ³	
(iii) L Sand =			2.00	m ³	
(iv) S/Screwing =			5.94	m ³	
(v) Stone chips =			11.81	m ³	
(vi) Emulsion BS-1 =			0.28	MT	
(vii) Emulsion RS-1 =			0.66	MT	
(viii) S-90 =			8.27	MT	
Total 04.08.22 JE					

<u>2nd 2-Total</u>		
Total work done on form B	1572897=	
By SDES.f.	78645=	}
By GT & H.	15729=	
By line 1/1	15729=	
By (cut) 1/1	15729=	
By S.F. 1/1	15729=	284202=
By R.R.	28460=	
By S.F.	5696=	
Plant & of line (MP)	108486=	
By 1/1	1288694=	
	1572897=	
Passed for Rs 15728972 fifteen lakh seventy-two thousand eight hundred ninety seven only,		
8/11/23 Executive Engineer RWD Works Division Contingent, Gaya		
11/01/23 Continuation		