

Schedule 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:-					Repair of Road from Satwariya to Manjhariya under MR- 3054
Agency:-					Chanda Shahi, Chhawani Subriya Road, Bettiah.
Agreement No:-					15/20-21
Date of work order:-					03-3-2020
Time given to complete the work:-					02-3-2021
Date of measurement:-					16-05-2020
Details of work done:-					

(1) clearing and grubbing road land etc all complete job.

$$10 \times 30 \text{ m} \times 2 \times 1.00 \text{ m} = 600 \text{ m}^2$$

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$$4 \times 30 \text{ m} \times 2 \times 1.00 \text{ m} = 240 \text{ m}^2$$

Total  $\rightarrow 3840 \text{ m}^2$

or ~~3.84 Hec.~~  
~~0.384 Hec~~

(2) Construction of Granular Sub-base by broadif well- graded material etc  
all complete job.

Continuation

1st on A/C Bill

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Repair of road from satwariya to majhariya					
Land MR - 3034					
Agency:- Chanda Shahi, Chawani Supriya road, Bettiah.					
Agreement No:- 15/20-21					
Date of work order:- 03-3-2020					
Time given to complete the work:- 02-3-21					
Date of Measurement:-					
Details of work done:-					
(1) Cleaning and grubbing					
road land etc all					
Complete job.					
0.384 Hect ride TMB P-1 @ Rs 49496.70 / Hect = Rs 19,007 = w					
(2) Construction of Gomuls					
Sub base by piling					
well graded material					
etc all complete job.					
105.60 m <sup>3</sup> ride TMB P-2 @ Rs 2565.23 / m <sup>3</sup> = Rs 2,70,888 = w					
(3) Piling, laying, spreading					
and compacting WBM G-2					
Specification etc all					
Complete job.					
41.90 m <sup>3</sup> ride TMB P-2 @ Rs 4753.42 / m <sup>3</sup> = Rs 199,197 = w					

Continuation C 0305 489,092 = w

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.B 489092 26
(4)	WBM G-3				
	Priming laying spreadif				
	and Compacting stone				
	aggregates of specific				
	sizes to WBM G-3				
	Specification etc				
	all complete job				
	77.606m <sup>3</sup> wide TMB P-4				
	@ Rs 4347.93/m <sup>3</sup> = Rs 3,37,425=				
(5)	priming & applying				
	Polymer coat etc all				
	complete job				
	1045.0975m <sup>2</sup> wide TMB P-5				
	@ Rs 41.79/m <sup>2</sup> = Rs 43,675=				
(6)	priming & applying				
	Tackcoat etc all comp-				
	lete job				
	8327.9275m <sup>2</sup> wide TMB P-5				
	@ Rs 14.17/m <sup>2</sup> = Rs 1,18,007=				
(7)	priming, laying & rolling				
	of close graded granular				
	surface material of				
	20mm thickness etc all				
	complete job				
	1055.5485m <sup>2</sup> wide TMB P-6				
	@ Rs 219.60/m <sup>2</sup> = Rs 231,798=				
	Continuation C.O. @ Rs 13,19,997=				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.P \rightarrow b13, 19,997 = w$
(8)					frontal & layup semi- dense bituminous con- crete with 100-120 TPH batch type HMP etc all complete job. $181.80 m^3$ vide JMB P-7
					$@ B 11034.18/m^3 = b20,06,014 = w$
(9)					RCC M15 grade kilometer Local stone of standard design etc all complete job. (i) km stone. 3 nos. vide JMB P-8
					$@ B 2482.03 \text{ Each} = b 7446 = w$
					(iii) 200 m stone. 8 nos. vide JMB P-8
					$@ B 652.50 \text{ Each} = b 5220 = w$
(10)					frontal cones, dashes arrows etc on road. in two coats on old roads etc all complete job. $19.20 m^2$ vide JMB P-8
					$@ B 75.96/m^2 = b 1458 = w$
(11)					frontal & side prof. retro-reflectorized, Cautionary, mandatory

Continuation C.O.B 34, 40135 = w

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{B.R.B} 34,40,135 = \omega$
					and informative
					for mason work I.R.C: 67
					etc all complete fits
(i)	600 mm equilateral				triangle.
6 Nos.	vide TMB P-9				
					$(\text{A.B}) 3397.00 \text{ Each} = \text{B} 20,382 = \omega$
(ii)	600 mm Circular				
2 Nos.	vide TMB P-9				
					$(\text{A.B}) 3536.06 \text{ Each} = \text{B} 7072 = \omega$
(iii)	600mm x 450 mm Rectangular				
4 Nos.	vide TMB P-9				
					$(\text{A.B}) 3420.70 \text{ Each} = \text{B} 13683 = \omega$
(12/12)	Brondif RCC MIS grade boundary pillars etc				
					all complete fits.
23 Nos.	vide TMB P-9				
					$(\text{A.B}) 514.12 \text{ Each} = \text{B} 11,825 = \omega$
(13/13)	Painting new letters & figures of any shade with synthetic enamel paint etc all comp. fits				
506 Nos.	vide TMB P-9				
					$(\text{A.B}) 0.50/\text{letter} = \text{B} 253 = \omega$
					$C.O \rightarrow \text{B} 35,27,057 = \omega$

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B_3 \rightarrow B_{35}, 27,057 = w$
(14) Flooring & laying of hot applied thermo- plastic Compound 2.5 mm thickness etc all complete fits.					
384.00 m <sup>2</sup>	vide TMB P-8				
	$@ B_3 735.40/m^2 = B_3 2,82,394 = w$				
(15) Flooring & fixing of Typical Masonry infar- masonry sign board as per MORD specifici- cation & drawing etc all complete fits.					
2 nos.	vide TMB P-9				
	$@ B_3 9414.58 \text{ Each} = B_3 18,829 = w$				
(16) Brick masonry work in cm (1:3) in parapet etc all complete fits.					
37.44 m <sup>3</sup>	vide TMB P-7				
	$@ B_3 5548.80/m^3 = B_3 20,7747 = w$				
(17) Plastering with cm (1:4) etc all complete fits.					
262.08 m <sup>2</sup>	vide TMB P-7				
	$@ B_3 182.90/m^2 = B_3 47,934 = w$				
	$C.O \rightarrow B_3 40,83,961 = w$				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{B}_2 \cdot F \rightarrow \text{B} 40,83,961 = \text{m}^2$
(18) 20					Fairing of two coats on new concrete surface etc all completed
761.28 m <sup>2</sup>					ride SMB P-8
					$@ \text{Rs } 95.64/\text{m}^2 = \text{Rs } 72,809 = \text{m}$
					Total $\text{Rs } 41,56,770 = \text{m}$
					Add GST @ 12% $\rightarrow \text{Rs } 4,988.12 = \text{m}$
					Add L.Cess @ 1% $\rightarrow \text{Rs } 41,568 = \text{m}$
					Total $\text{Rs } 46,97,150 = \text{m}$
					Less 0.11% as per agree
					Amount $\text{Rs } 5167 = \text{m}$
					Total $\text{Rs } 46,91,983 = \text{m}$

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ज्ञाय अवर प्रमंडल, नरकटियाल

21/3/2021