

M/W:- Muga Tola to Tol in Kochadhaman

Block under M/W

Schedule XLV-Form No. 134

Mm GSY (SC)

Agency:- Yash Sharma, Krishanraj

R.O.D 1003KQ

DIVISION

Kishanraj-1

R.O.D 1003KQ

SUB-DIVISION

Kochadhaman

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MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>6th & Final Bill</u>					
Name of work	Naya Tola to				Tol in
Kochadhamin	Block under NMBISY (SS)				
Agency	Yash sharma kishanganj				
Agreement No	08/NMBISY/SGD/				2021-22
Date of commencement	09-04-				2021
Date of completion	08-01-				2022

(1) construction of FCC m30

Pavement -- all complete

$$5 \times 30.0 \times 3.75 \times 0.160 = 90.0 \text{ m}^3$$

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$$1 \times 22.0 \times 3.75 \times 0.160 = 13.20 \text{ m}^3$$

$$4 \times 30.0 \times 3.75 \times 0.160 = 72.0 \text{ m}^3$$

$$1 \times 24.0 \times 3.75 \times 0.160 = 14.40 \text{ m}^3$$

Extra width at horizontal curve

$$1 \times 20.50 \times 0.70 + 0.50 \times 0.160 = 1.97 \text{ m}^3$$

$$1 \times 12.90 \times \frac{2}{0.50 + 0.30} \times 0.160 = 0.83 \text{ m}^3$$

$$282.40 \text{ m}^3$$

(2) providing RCC m15 grade

km stone post -- all complete

2.0 nos

(3) providing RCC m15 grade

200m stone post -- --

all complete

4.0 nos

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) construction of Reference					
2.0					
8 working B.M. - all complete					
0.916 km VTMB PN-40					
@RS 3501 = 26/km				RS	3207=00
(2) construction of Reference					
2.0					
pillars - - - all complete					
0.916 km VTMB PN-40					
@RS 1629 = 19/km				RS	1492=00
(3) clearing & grubbing Road					
3.0					
land - - - all complete					
0.14 Ha VTMB PN-40					
@RS 52962 = 95/Ha				RS	7415=00
(4) construction of Embankment					
6.0					
lead 1000 m - all complete					
696.40 m ³ VTMB PN-40					
@RS 177 = 02/m ³				RS	123277=00
(5) construction of Embankment					
7.0					
lead 100 m - all complete					
464.26 m ³ VTMB PN-40					
@RS 152 = 00/m ³				RS	70568=00
(6) construction of subgrade					
8.0					
& Earthen shoulder all com.					
1582.12 m ³ VTMB PN-40					
@RS 190 = 07/m ³				RS	300714=00
					CORRS 506673=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					BF-RS 6857610=
(44) P&F of Hectometer post 44.0 - - - all complete					
3.0 NOS VTMB PN - 48					
@RS 5125=46/each					RS 15376=
(45) P&F of 600mm x 450mm 45.0 Rectangular - - all complete					
4.0 NOS VTMB PN - 48					
@RS 4343=06/each					RS 17372=
(46) planting of tree & their 47.0 maintenance for one year - - all complete					
45.0 NOS VTMB PN - 48					
@RS 799=08/each					RS 35959=
(47) providing 2.5mm thick 48.0 Road marking - all complete					
183.20m ² VTMB PN - 49					
@RS 721=85/m ²					RS 132243=
					RS 7058560=
Add GST 12.0 %					RS 847027=
Add L.C. 1.0 %					RS 70586=
Add S.F. VTMB PN-44+50					RS 17026=
					RS 7993199=
less 0.05 % below of per agg					RS 3997=
					RS 7989202=
less previous bill VTMB PN-44					RS 5310474=
					RS 2678728=
U/S					
02.01.2024					
JE					