

AGREEMENT NO-03/M.M.G.SY/5.B.D/2019/20

Schedule XLV-Form No. 134

NAME OF WORK-T02 RUIDHASA-TO-TATA/GT
URI (TENDER ID-77394)

R.W.D.W.D. KISHANGA DIVISION

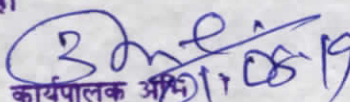
THAKURGANG SUB-DIVISION

Measurement Book

No- 988

AGENCY-MD. ANZAR ALAM

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल ॥
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो... 201.8.1.14.9301
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमोडल... 01/08/19
के नाम से निर्गत किया जाता है।


कार्यपालक अभि
ग्रा०का०वि० कार्य अवर प्रमोडल
किसानांज-2
01/08/19

Re-issue to Shri B-manday
J.E. Thakurganj

As
01/08/19
Mr

Sch. XLV - Form No. 134

R.W.D, Kishanganj DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 988

Name of officer Sri Ashutosh Krr Ae

Thakurganj

Date of first entry

Date of last entry

3rd ON A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const. of Road from To Ruidhas to Tatal Gudi at Thekurganj Nalch					
N/Ageer - MD. MAKBUL ALAM					
Agreement - 03/MHGSY/SBD/2019/20					
Date of start - 25-06-2019					
Date of comp - 24/06/2020					
<u>Record Entry</u>					
(1) providing and fixing Loge' of project maintenance board all up					
1 x 1.00				=	1.0 MO.
(2) prov. and fixing 1 Boundary post all up					
1 x 24.0				=	24.0 MO.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3)					
providing and					
fixing of					
retro-reflective					
coefficient					
Traffic sign.					
Barrel etc.					
(i) 600mm Trigle -					
1x 4.00					= 4.0 Nos.
(ii) 800 mm Trix 600mm					
Reef. Barrel					
1x 6.00					= 6.00
(iii) 600x400 reef. form					
1x 4.00					= 4.00
(iv) 900 Side Occlusion					
1x 6.00					= 6.00
(4)					
Laying back soil					
layers are prepared					
Sub grade width					
Back on road					
edging all up					
2x 900 x 0.25					= 100.00 ²

Continuation

ABSTRACT of COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/3) clearing & Grubbing ravel level deep vide TMB p.N- 28 9th ① = 1.19 Hec @ Rs = 49739.37/Ha Rs. 2 = 59190=					
(2/1) providing and Aris setting out pillar and Bench mark pillar and cel					
(i) Bench Mark vide TMB p.N- 28 9th 2(i) = 2.0 NOS. @ Rs = 4559.09/Ha Rs. 2 = 9118.0					
(ii) setting out pillar vide TMB p.N- 28 9th 2(ii) = 06.0 NOS. @ Rs = 2096.21/Ha Rs. 2 = 12578.2					
(3/33) Dismantling of EX. Structure of					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		pcc all work			
		vide TMB p.N- 29			
		qtr. 3/33			
		$= 0.81 M^3$			
		@ Rs = 474.67/m ³			
		B = 384.00			

(4/34)	Dismantling of structure of c.m.				
	all work				
	vide TMB p.N- 29				

	$= 30.69 M^3$				
	@ Rs = 228.40/m ³				
	B = 7010.20				

(5/35)	Removing all type of H.P all work				
	vide TMB p.N- 16				
	qtr. 5/35				
	$= 5.0 Met.$				
	@ Rs = 229.83/Met.				
	Rs = 1149.0				

(6/36)					

Continuation

Rs = 89429 =

Continuation

Continuation
= 1038.05 - 792.28

$$\text{Net} = 245.77 \text{ M}^3$$

H) $\frac{792.28}{1000000} = 0.00079228$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)	100 m level				
	vide TMB P.N - 31/32				
	94 - 194 (11)				
	= 792.28 M ³				
	⑤ 1320 70/11 ³				
				B = 105/362	
(11/6)	const. of subgrade and Bitumen Shoulen				
	wide road work				
3678.33	vide TMB P.N - 32				
	94 11/6				
249.60	vide TMB P.N - 25				
	94 - ⑧1				
23927.93 M ³	⑤ B2 189.60/11 ³				
limit - 3890.29 M ³	B1				
	B = 737599				
(12/12+7)	providing and laying GSB Co-1 with all work				
	vide TMB P.N - 32				

Continuation

$$1650000 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9th NO	(12/12+7)			
		= 1227.06 M ²			
	@ B	2130.36/M ²			
				B =	2614080
(13/8+13)	prov. laying, spreading and compacting				
	WBM (m-III) all up				
	vide TMB p.N-33				
				7th (13/8+13)	
		= 487.69 M ²			
	@ B	4886.64/M ²			

(14/14)	const. of unreinforced plain cement concrete pavement				
	M-30 grade				
	all up				
		= 244.80 M ²			
	@ B	8025.98/M ²			
				B =	1964760

(15/9)	providing and laying primer coat all over				
	vide TMB p.N-34				

Continuation

9th (15/9)

8611703

(17/11)	prov. and app. Mix Seal Surface (MSS) area vide TMB p.N-34 gt. 17/11 $= 4972.50 \text{ m}^2$ @ B 2260.83/m ² B 2 1297126
(18/18)	prov. and fix. MMA54 Logo Borcel all def vide TMB p.N. 35 gt. 18/18

Continuation

Continuation
= 4.00 @ ~~103~~ 10316.28/M - B. 41265
41265

10320993

10320973

77022

10389351 =

Continuation

10389351

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/	providing and fixing boundary post all up vide TMS p.N. 39 qtr. 02 = 24.0 NO. @ Rs 558.59/NO Rs 134062				
22/	prov. & fixi retro Resulative Traffic Sign. Borel etc all Cep				
(i) 800 X 600 MM 21) Triangle Borel p.N. 330 = 30 4.0 NOS. @ Rs 24186.39/NO Rs 1674620					
(ii) 800 X 600 MM 22) Rect. Borel vide TIM p.N. 40 qtr. 3(ii) = 6.0 NO. @ Rs 27852.90/NO. Rs 97.11720					

Continuation

10466620

1044666202

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/23) 600 x 450 mm Reef. boreal					
vide typ PN-40					
3 (11)					
= 04.0					
@ B = 5426.46/m ²					
B = 219062					
(14/24) 900 mm side octa.					
vide typ PN-40					
qt = 3 (14)					
= 66.0 m ²					
@ B = 1002564 B = 6015420					
(23/25) Road marking with hot applied with all up					
vide typ PN-41					
qt = 6 (1)					
= 260.0 m ²					
@ B = 850.93/m ²					
B = 2,212422					
24/26 Road marking pcc portion all up					
vide typ PN-41					

Continuation

qt = 6 (1)

10769922

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	80.0	M		
	@	13	953.99	/M ²	
				B =	763192
(25/15)	Laying brick soling on prepared sub				
	grade all up				
	vide TMS p. 11-90				
				q. 4	
				=	100.0 M ²
	@	13	52575	/M	
				B2	5257520
(26/27)	planting of Tree by the road side				
	all work				
				1.30 x 40	= 112.0 M ²
				vide TMS p. 11-41	
				q. 5	
				=	112.0
	@	12	781.03	/M ²	
				B =	9138120
				91381	
				=	10990197
	Less 0.01% ASP Ag.				1099.0
				=	1098909820

Continuation

Continuation