

Name of Work:- Beeha Matikura to
Nuri chowk under MMGSY-4

Schedule XLV-Form No. 134

Name of Agency:- Dayanand Kumar.
mmasy (Gm) DIVISION

Thakurganj

MB No. 1049
SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो. श्री. आशुतोष कुमार
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल, किशनगंज
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल
किशनगंज-2

Sch. XLV-Form No. 134

Rw.D. (W) Div. Kne-2 DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 1049

Name of officer Ashutosh Kumar.

Assistant Engineer,

Date of first entry _____

Date of last entry _____

2nd AC Bill
ABSTRACT OF COST
 49

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W					
					construction of
					Road from Bachha
					Matikura to Nuri
					chack at Thakuzgenj
					Block under MM4sy.

N/Agency - Dayanand Kumar
 Agreement No - 20/MM4sy/SB/2019-20
 dt. of start - 29-06-2019
 dt. of completion - 28-06-2020

(1)					clearing & grubbing
					of road level
					all crop
					vide TM B P.N-35
					gate No-01
					= 1.31 Ha.
					GRB = 49124.86/Ha
					Rs = 64419=

(2)					providing and
					fixing of Working
					Bench mark pillar/
					Reference pillar
					all set
(i)					Bench mark pillar
					vide TM B P.N-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Reference pillar					
vide TMB PN-35					
94-2 (i)					
= 7.0 Nos.					
= 2036.28 / No.					
RS =					14257=0

(3/)	providing and fixing of MMSY 'Logo' and Citizen Board all cap				
	vide TMB PN-36				
	94-3				
	= 40 Nos.				
	@ RS-10199.20/No.				
	RS =				40797=

(4/)	Dismantling of cross drainage ex. culverts all cap				
(i)	p.c.c				
	vide TMB PN-36				
	94-4 (i)				
	= 0.83 M ³				
	@ RS = 470.91				
	RS =				391=0

Continuation

C.O. of RS=128752=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/30)					
(ii) Cement mortar					
vide TMB PN-36/37					
9km-40)					
= 42.08 M ³					
@ RS = 227.35/M ³					
RS = 9567=					
(iii) RCC					
vide TMB PN-37					
9km-40)					
57.50 M³ 2.52 M ³					
@ RS = 1086.05/M ³					
RS = 26612					
(iv) H.P					
vide TMB PN-37					
9H 4(11)					
= 7.50 M					
@ RS = 188.01/M					
RS = 1260=0					
(5/30) E/W Excavation					
for found. of					
structure all					
wp					
vide TMB PN-37/38					
9H (5/30)					

Continuation

~~558.55 M³~~
 @ RS = 142240=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					= 558.55 MB
					@ RS = 282.43/B
					R _s = 157751 =
(6/31)					providing and laying pcc M-15 gnd rm open foundation all up vide TMB PN- 38 qter N= 6/31 = 39'60 MB @ RS = 6275.04/MB R _S = 2465/2 = 0
(7/33)					supplying, fitting and placing HYSD Bar Rein. all up (foundry) vide TMB PN- 98/39 qterm NO - (7/33) = 0.84 MT @ RS = 79162.59/MT R _S = 66497 =
(8/32)					prov. concrete for plasm/reinf. cone in open found. PCC-M-20 all up B = 613000 =

B-6/3020=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide TMB PN-39/40					
qtee MO-8/32					
= 1670 M ³					
@ RS = 7043.26/M ³					
RS = 1176308					
(9/37) supplying, fitting planing 14x50 bar Reinf. in substructure and ceiling.					
Vide TMB PN- 40					
qtee all 9/30					
= 5.1 MT					
@ RS = 793103/MT					
RS = 404483					
(10/36) prov. & laying RCC M-25 all up.					
Vide TMB PN- 41					
qt. 10/36					
= 50.10 M ³					
@ RS = 8128.09/M ³					
RS = 407217					

Continuation

C 2601008 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/34	poor. 2 lying				
	PCC M-20 in				
	substructure				
	all cell				
	Vide TMB DN- 11/42				
	9m 11/34				
	= 81.20 M ³				
	@ RS = 7293.65/m ³				
	Rs- 592244 =				
(12/35)	providing deep				
	Holes all cell				

Vide TMB DN- 42
 9m 12/35
 = 107.0 M
 @ RS 131.91/m RS = 1411420

13/ supplying, Ritting
 and placing 14x20
 Bar Reinforcement
 for support structure
 all cell
 Vide TMB DN- 43
 9m- 13
 = 1.90 M³
 @ RS = 80473.50/m³
 Rs = 1528992

Continuation

Rs = 33602652

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/	floor and logging				
	ACC M-30 17				
	Super Sphum				
	all up				
	vide TMB DM-43/44				
	944 14				
	= 21.90 MB				
	@ R. 88.77.12/MB				
	RS = 1944092				
15/	floor filler				
	Michee all up				
	vide TMB p. 44				
	944 15				
	= 39.21.95 MB				
	@ B 2 3886652				
16/	floor Backfilling				
	all up				
	vide TMB p. 44				
	944 16				
	= 171.04 MB				
	@ 737.60/MB				
	RS = 1267252				
17/	floor Drainage				
	Spot all up				

Continuation

RS = 40697642

18/

vide TMB p. N- 45/46

9/18

$$= 885.99 \text{ MB}$$

$\rho_B = 132.64 \text{ kg/m}^3$

$$123 \div 117518 = 0$$

cap const of subgrade
 & Brother's Shoulder
 all cap

vide typ B pN-46

Apr 19

$$= 4397.70 \text{ M/B}$$
$$\rho_B = 189.56 / \text{m}^3$$
$$R_s = 833601 =$$

20/ Const. of G-SB
Cros-1 all left

vide rays p11-46/47

9th 20

$$= 1462.80 \text{ m}^3$$

GRS: 1831.33 / M^B

Continuation

C.O. RS

$R_c = 2678870$

T703492

P.T.O.

Sch. XLV-Form No. 134

Continuation