

Agreement No. AS/MMGSY (ST) / SBD/2020-21

Schedule XLV-Form No. 134

Name of Work - BHUTI Jhari to BHEL Top

MMGSY (ST)

R.D. (RD) Kishangari-2

DIVISION

Thakurganj

SUB-DIVISION

MB. No - 1065

MEASUREMENT BOOK

Name of Agency - MD Muskatore Alam

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो...
सहायक अभियंता, आ.का.वि. कार्य अवर प्रमण्डल, कुरुगंज
के नाम से निर्गत किया जाता है।

22/4/20

कार्यपालक अभियंता
आ.का.वि. कार्य प्रमण्डल
कुरुगंज-2

Sch. XLV—Form No. 134

R.W.D (W.D) Kisharganj-2 DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 1085

Name of Officer Ashutosh Kumar

A.E. R.W.D Thakurganj

Date of first entry _____

Date of last entry _____

3rd and final Bill

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Sch. XV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	const. of Road				
	from Buti Thori				
	to Bhetop under				
	MMGSY at Makuror				
MAGSY - NO. Mustaqhe Alen					
front - 0.5/MMGSY (ST) / 1530/					
	2020 - 2021				
dt of start -	22/04/20				
dt of comp -	28/01/2021				
	ABSTRACT of work				
(1/1)	providing and				
	putting Bench				
	Mark P/11 at del up				
	vide TMB PN- 20				
	gate (2) = 0.95 NOS				
	@ R- 3888.42/HQ B- 3699 =				
(2/2)	prov. and fixing				
	Reference pillar at				
	vide TMB PN- (20)				
	gate (3) = 0.95 NOS				
	@ RS- 1784.07 / No. B- 1695 =				
(3/3)	clearing and				
	confining road				
	level del up				
	vide TMB PN- 20				
	gate (1) = 0.24 Hrs.				

Continuation

@ R- 51133.76/HQ B- 10738 =

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Const. of Embkment with app. Mat. From borrow pits all up					
Vide TMB NO - (24)					
qt = (13) = 1176.63 m ³					
@ B. 141.56 / m ³ B = 166564 = 166584					
(5/5) Const. of subgrade and El shoulder all up					
Vide TMB PN - (24)					
qt = (12) = 2711.96 m ³					
@ B. 173.07 / m ³ B = 480207					
(6/6) Const. of granular sub-base (no-1) all up					
Vide TMB PN - 24					
qt = (15) = 769.50 m ³					
@ B. 1965.65 / m ³ B = 1512260					
(7/7) prov. and lying spreading and compacting stone agg. of specific size WBM - III all up					
Vide TMB PN - (25)					
qt = (16) = 267.18 m ³					

Continuation

@ B. 4719.27 / m³ B = 1260942

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) providing and applying primer coat (S.S.) all up					
Vide TMB PN- (25)					
qt- (17) = 3562.50 m ²					
@ B- 45.88/m ² B- 163448-					
(9/9) pro. applying Talc coat R.S.1 all up					
Vide TMB PN- 25					
qt- (18) = 3562.50 m ²					
@ 2- 15.57/m ² K- 55539-					
(10/10) provide and applying and closed rolling of closed of grneled M.S.S. TYP-B all up					
Vide TMB PN- 26					
qt- (19) = 3562.50 m ²					
@ B- 233.26/m ² B- 830989-					
(11/11) prov. and fixi km Stone all up					
Vide TMB PN- 26/27					
qt- (20) = 800 m ²					

Continuation

$$@ B- 2266.69/m^2 = 4533 = 0$$

$$B = 4490609$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) prov. and fixing					
200 meter stone					
cell					
Vide TMB Pat- 26/62					
gt ²² (11) = 4.0 N/A					
GB = 603.00 / N.B.					2414 = 0
(13/13) pro and fixing					
Retro Reflective					
Conjunction and					
Informations Box					
cell cap					
Vide TMB Pat- 22					
gt (23) = 4.0					
(14/14) 600 m Acc. Board					
cell cap					
Vide TMB Pat- 22					
gt (23) (II) = 2.0 N/A					
GB = 4951.12 / N.B.					9902 =
(15/15) pro fix 800X					
300 m Ref. Board					
Vide TMB Pat- (28)					
gt 23 (III) = 4.0 N/A					
GB = 4520.52 / N/A					
				B =	18082

Continuation

B = 4542803 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) pr. fixing 300mm octa. Bond ad cel Vide TMB PN 28 qt 23-11 = 4.0 m @B 8847.04/m ² B- 35388					
(17/17) providing and laying hot applied thermo plastic road Marking ad cel					
Vide TMB PN- 26 (26) qt - (20) = 193.25 m ² @R 735.44/m ² B 142492					
(18/18) planting of tree by to road side ad cel Vide TMB PN - (26) qt - (21) = 190.0 m ² @ 819.02/m ² B - 155785					
(19/19) providing and laying pipe duct ad 300mm dia (400mm) Vide TMB PN - (23) qt. (12) = 300 m ² @ 850.76/m ² B = 255232					

Continuation

$$B = 4901991$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/20) prov. and erecting place identifier					
Board all up					
wide TMB PN- (28)					
gtc (24) = 1.0 NO-					
CRS = 308 3159.05/M					
				B =	3159 = 0
(21/21) prov. and fixing masonry, cinder and information					
with 2000 board					
all up					
wide TMB PN- (21)					
gtc (4) = 5.0 NOS-					
= 9274.66/MO					
				B =	46373 =
(22/22) E/W EXCAVATION					
for concrete all					
up					
wide TMB PN- (21)					
gtc (5) = 29.80 M					
CRS = 269.32/M ³ B =					8026 = 0
(23/23) pro. and laying					
PCC M15 as revelling					
curb all up					
wide TMB PN- 21					
gtc (6) = 2.96 M ³					

Continuation

CRS = 5839.26/M³ B = 16664 = 0

B = 49762/3 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/14) prov. and laying concrete for drain/					
reinforcement in open					
foundations all up					
vide TMB plan - (22)					
qte NO - (7) = 30.614 ³					
@ B = 6343.04/m ³ B = 194160 =					
(25/25) prov. and laying					
RCC NP3 pipe for					
culverts all up					
vide TMB plan - (22)					
qte (8) = 7.50 m					
@ B = 4180.89/m ³ B = 30757 =					
(26/26) prov. Brick					
27 Masonry wall					
in cm (1.3)					
all up					
vide TMB plan - (22)					
qte (9) = 15.60 m ³					
@ R = 6301.90/m ³ B = 98310 =					
(27/26) painting of two coat					
all up					
vide TMB plan - (28)					
qte (25) = 11624 m ²					
@ B = 97.19/m ² B = 11297 = 0					
(28/28) prov. PCC M-20					
on capping all up					

Continuation

vide TMB plan - (23) # - (10)

$$B = 425.074$$

$$= 65.04$$

B = 27630 =

R = 5338367 = 5307610 =

Continuation

Bury
 12/03/21
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