

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

Schedule XLV-Form No. 134

Name of Work - BHUTI Jhara to BHEL Top

MNGSY (ST)

Randhikichangani-2

DIVISION

Thakurani

SUB-DIVISION

M.B. No - 1065

MEASUREMENT BOOK

Name of Agency - MID Muskatue Alam

प्रमाणित किया जाता है कि इस मापि बुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो 12.11.2014 को 4 R 25.11.2014
सहायक अभियंता, प्रा०का०वि०कार्य अम्बर प्रमण्डल, कुरुगंज में
के नाम से निर्गत किया जाता है।

22/4/20

कार्यपालक अभियंता
प्रा०का०वि०कार्य प्रमण्डल
कुरुगंज-2

Sch. XLV—Form No. 134

R.W.D (W.D) Kishangang-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 _____

4th and final bill

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - construction of road from Buti Khari to Bhe Topi at Thakurga Bazar					
Agreed - 05/11/2019 (S) / 500/20-21					
Agreed - M. M. S. H. A. L. A. M.					
Dt. of start - 22/04/20					
Dt. of end - 21/04/21					
ABSTRACTOR'S					
1/ providing and fixing					
Benchmark pillars					
all at					
vide TMB PN-31					

	7/10m (1) = 0.950.014		
	B1 = 3888.42/km		
	B2 = 3694.20		
2/2	pro and fixing		
	Reference pillars		
	all at		
	vide TMB PN-31		
	9/10m (2) = 0.950.014		
	B1 = 1784.07/km B2 = 1695.20		
3/3	clearing and grubbing		
	road land all at		
	vide TMB PN-31		
	9/10m (3) = 0.21 Hq		
	B1 = 133.76/Hq B2 = 10738.20		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4	const. of Embankment obt. from Borrow pits keep upto 100 M all vide THB PN- 32				
	gtw (4) = 1176.63 M ³				
	OB = 141.56 M ³ B = 166560 =				
5/5	const. of sub-grade and E/S all up vide THB PN/ 32				
	gtw (5) = 2711.96 M ³				
	BB = 177.07 M ³ B = 480207 =				

6/6	Construction of	
	Granular sub-base	
	and E/S shoulder	
	all up	
	vide THB PN - 32	
	gt (6) = 769.50 M ³	
	OB = 1965.65 / B = 1512260	
7/7	proxi. laying	
	and compacting	
	stone work in III	
	all up	
	vide THB PN - 32	
	gt (7) = 267.18 M ³	
	OB = 44719.27 / B = 1260942	
	Continuation	= 1260942

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8	prov. and apply				
	primer coat (RS)				
	all up				
	vide TMB pay- 33				
	qtr (8) =				3562.50 m ²
	@ B. 450 28/m ² B.				163448
9/9	prov. and applying				
	Talc coat (RS)				
	all up				
	vide TMB pay- 33				
	qtr 9 =				3562.50 m ²
	@ B. 115.59/m ² B.				55539
10/10	provide and apply				
	closed joint				
	mix seal lorpct				
	Typ-B all up				
	vide TMB pay- 33				
	qtr (10) =				3562.50 m ²
	@ B. 233.26/m ² B.				830989
11/11	providing and fix				
	iron stone post				
	all up				
	vide TMB pay- 33				
	qtr (11) =				2.0 Nos.
	@ B. 2266.69/m ² B.				4533
12/	pro. and fixing				
	iron stone				
	all up				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide TMB plan			34	
	gate (12)			4.0 M.	
	@ U.	603.50	/M.B.		2414 =
13/13	pro. and fixing				
	Retrop. reflective				
	conditioning on inter				
	nationaly Board of all				
	cell				
	vide TMB plan			34	
	gate (13)			4.0 M.	
	@ U.	5448.89	/M.B.		21796 =
14/14	600 MM Rectangular				
	Board				
	vide TMB plan			34	
	gate (14)			2.0 M.	
	@ U.	4951.12	/M.B.		9902 =
15/15	300 M Rectangular				
	Board of all				
	vide TMB plan			34	
	gate (15)			4.0 M.	
	@ U.	4520.52	/M.B.		18082 =
16/16	700 mm octago-				
	mal Board of all				
	vide TMB plan			35	
	gate (16)			4.0 M.	
	@ U.	8842.04	/M.B.		
				1.	35388 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/17	pro. and fix				
	Hot applied				
	Thermoplastic				
	Road marking				
	and up				
	vide TMB vol-35				
	gk (17) = 19325M				
	@ 735.48/M ² B				142492
18/18	providing and				
	laying pipe				
	duct cable				
	300M dis and				
	a				
	vide TMB vol-35				
	gk (19) = 30.0M				
	@ 850.76/M ² B =				25523:
19/20	pro. and fix				
	Place tolerat. Pict.				
	Bores holes				
	vide TMB vol-86				
	gk (20) = 1.0M				
	@ 3159.05/M ² B				3159 =
20/21	pro. and fix				
	informally Bore and				
	Log 1 bore and				
	vide TMB vol-36				
	gk 21 = 50M ²				

Continuation

B. 927486/M² B = 46373 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/22	E/W Excavation				
	in Foundation				
	5m x 1.5m all c/s				
	vide TMB PN-36				
	9m (22) = 29.80m				
	Q1 269.32/m ²				8026.0
22/23	pro and laying				
	pcc 1/15 asd heavy				
	area 2 all c/s				
	vide TMB PN-36				
	9m (23) = 2.96m				
	Q3 5639.26/m ²				16664.0
23/24	pro and laying				
	pl/Reinf. concrete				
	in open bedded				
	all c/s				
	vide TMB PN-37				
	9m (24) = 30.61m				
	Q6 6343.64/m ²				19416.0
24/25	pro and laying				
	RCC NP3 p/p for				
	Hip all c/s				
	vide TMB PN-32				
	9m (25) = 7.50m				
	Q12 4100.89/m ²				
					30757.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/22	pro. Bridge				work
	work in (1:3) all				
	all up				
	vide TMB	241	37		
	gt (26) = 15.60 m ²				
	on 630	1.90	14	12	98310
26/26	painting of				
	two feet all				
	all				
	vide TMB	DN	37		
	gt 27 = 116.14 m ²				
	on 97.19	14	12		11292
27/28	providing and				
	laying pcc m-20				
	on coping all				
	all				
	vide TMB	DN	37		
	gt (28) = 425.07 m ²				
	gt (28) = 65.04 m ²				
	on 425.07	14	13		27630
28/24	pro. plastering				
	with cm (1:4) all				
	all up				
	vide TMB	DN	38		
	gt (29) = 108.80 m ²				
	on 145.24	14	12		15802
(29/18)	pro. planting of trees				
	by 78				
	all up				

Continuation
by 78 2000 2100
all up

