

HGR EEMENT NO-53/MMGSY/SC/SBY/2020-21

NAME OF WORK- FUTAUL CHAK TO MALI TOLA
MTHAKRAGAUJ BLOCK
Schedule XLV-Form No. 134

(SC)

RWD(WD) KISHANIGHAUJ-2 DIVISION

THAKURGAUJ SUB-DIVISION

MB020-1173

MEASUREMENT BOOK

NAME OF AGF NCY-SHIV SHAKTI CONTACT/NAME

प्रमाणित किया जाता है कि इस मापि पुस्तक
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री. कृष्ण कुमार दास
सहायक अभियंता, ग्रा.का.वि. कार्य अवर प्रमण्डल, ठाकुरगंज
के नाम से निर्गत किया जाता है।

19/11/20

कार्यपालक अभियंता
ग्रा.का.वि. कार्य प्रमण्डल
ठाकुरगंज-2
19/11/20

Sch. XLV - Form No. 134

RWD(WD) KISHAN GANJ-2 DIVISION
THAKURGANJ SUB-DIVISION

Measurement Book

No. 1173

Name of officer श्री. कृष्ण कुमार दास स०

अभिप्रेता ग्रा.का.वि. कार्य अवर प्रमण्डल

Date of first entry _____

Date of last entry _____

3rd Final

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/M -	Const. of Road from				
	Futani Chouke to mali				
	Tail of Thakungcey				
Final -	Shiv Sakeli' construction				
Sum -	53/000487(80)/820/20-24				
Start -	17-08-20				
Comp -	16-08-21				
1/	Providing and fix.				
	Benchmark Pylon				
	all cap				
	vide TMB pnt- 39				
	He (1) = 1.223 km				
	Cur 3740.10/km B = 4819 =				
2/	pro and fix.				
	Reference Pylon				
	vide TMB pnt- 39				
	He (2) = 1.223 km				
	CB = 1794.96/km B = 2195 =				
3/	clearing and boub-				
	ing road level line				
	vide TMB pnt- 39				
	He (3) = 0.2819				
	CB = 51133.76/He K = 14317.				
4/28+33	E/W Excavation				
	of foundation of				
	structure of				
	vide TMB pnt- 39				
	He (4) = 200.3443				
	Continuation				
	CB = 269.32/43 B = 53956.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/34+29	proo	and	laying		
	PCC	M15	in foundy.		
	all	exp'			
	vide	74B	PN- 40		
	74B	(2) = 17.054 ³			
	CB =	5322.79	1/4 ³	B =	90754.
6/38	supp. pit.	and	placoo		
	M150	Bas	Rein form		
	all	exp'			
	vide	74B	PN- 40		
	74B	(6) = 0.986 Ton.			
	CB =	53290.61	1/Ton		
				D =	52545
7/36+41	proo	and	laying		
	plain/Rein.	Cement			
	concrete	M- 20			
	insub sit	all	exp		
	vide	74B	PN- 40		
	74B	(7) = 28.474 ³			
	CB =	6171.54	1/4 ³	B =	175704.
8/30+35	prov. and	laying			
	PCC	M15	in open		
	foundation	all	exp		
	vide	74B	PN- 40		
	74B	(8) = 128.094 ³			
	CB =	5979.79	1/4 ³		
				B =	765892.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/39	pool - back filling				
	behind Abt. Ref.				
	all	all			
	vide	743	PA - 41		
	9th	(9) =	$\frac{25 \cdot 144}{737}$		
	CB =	737.441	B =	18539 =	
10/40	pool - filter media				
	all	up			
	vide	743	PA - 41		
	9th	(10) =	17.854		
	CB =	4422.00	B =	78932 =	
11/45	pool - drainage				
	spot	all	743		
	vide	743	PA - 41		
	9th	(11) =	04.004		
	CB =	518.21	B =	2074 =	
12/43	supp. pit and plan				
	Hyd Bed Rem f.				
	in	super stater			
	vide	743	PA - (41)		
	9th	(12) =	0.374		
	CB =	54326.21	B =	20318 =	
13/42	pro and latting				
	Rec in super stater				
	at	up			
	vide	743	PA - 42		
	9th	(13) =	4.385		
	CB =	7084.14	B =	31135 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/37	pro. weep Holes				
	all wep.				
	vide TMB PN- 42				
	gate (14) = 32.0 Nos				
	@B = 109.10/100 B = 3491 = 0				
15/44	const. of R.C.C.				
	Railing all wep				
	vide TMB PN- 42				
	gate (15) = 5.0 Met.				
	@B = 653.8.89/100 B = 32669 = 0				
16/46	pro and Laying				
	interlocking course				
	cell wep				
	vide TMB PN- 42				
	gate (16) = 13.75 Met.				
	@B = 1209.9.18/100 B = 166364 =				
17/31	pro. and Laying				
	RCC MP3 HP 1000				
	M.M.C.S all wep				
	vide TMB PN- 43				
	gate (17) = 22.50 Met.				
	@B = 4096.83/100 B = 99179 =				
18/27	pro. Fix. Project				
	Board with Logo				
	all wep				
	vide TMB PN- 43				
	gate (18) = 5.0 Nos.				
	@B = 919.7.31/100 B = 45987 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/4	const. of Embankment				
	Height level up to				
	1000 M	all	up		
	vide 7413	PA-	43		
	9th (19) =	199.434			
	CB =	188.10/4	β =	37513 =	
20/6	const. of Embankment				
	Level up to 100 M				
	all up				
	vide 7413	PA-	43/44		
	9th (20) =	287.24			
	CB =	152.43/4	β =	135237 =	
21/6+7	const. of subgrade				
	good E/shoulders				
	all up				
	vide 7413	PA-	44		
	9th (21) =	2948.084			
	CB =	189.34/4	β =	559369 =	
22/8+13	const. of CRB				
	Cr-1 all up				
	vide 7413	PA-	44		
	9th (22) =	911.504			
	CB =	1978.56/4	β =	1803457	
23/9+14	pn. laying comp.				
	WB M Cr-II all up				
	vide 7413	PA-	44		
	9th (23) =	350.854			
Continuation					
CB = 4682.25/4 β = 1642767 =					

56
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/15	pro and	Long	ing		
	Rec	pipe	800 mm		
	dia	all	up		
	vide	7413	PM- 45		
	94	(24) =	37.50 m		
	CB	361	26/14 B		32297-
25/15	pro and	Long	ing		
	pcc	pavement			
	M-30	gr	all	up	
	vide	7413	PM- 45		
	94	140 =	(25) = 136.48 m ²		
	CB	6629	92/14 B		964851-
26/12	pro. and	fix	15m		
	stone	all	up		
	vide	7413	PM- 45		
	94	(26) =	2.0 nos		
	CB	2197.96	140 B		4396 = 0
27/18	pro. and	fix	200		
	M stone	all	up		
	vide	7413	PM- 45		
	94	(27) =	5.0 nos.		
	CB	6030	64/14 B		3018 = 0
28/16	pro and	level	5/50		
	High on	pcc	level		
	vide	7413	PM- 46		
	94	(28) =	105.00 m ²		
	CB	544.59	14/14		57182 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/10	pro. and app. fix				
	primers coat				
	cell up				
	vide TMB PN- 46				
	9/10 (29) = 3825.00 m ²				
	@A = 43.72/m ² b = 167229 =				
30/11	pro. and app. fix				
	Tack coat (RS)				
	cell up				
	vide TMB PN- 46				
	9/10 (30) = 3825.00 m ²				
	@B = 14.84/m ² b = 56763 =				
31/12	pro. and app. fix				
	primix Seal surf.				
	20mm thick cells				
	vide TMB PN- 46				
	9/10 (31) = 3825.00 m ²				
	@A = 227.02/m ² b = 868352 =				
32/1.9	pro and fix ing				
	900mm Triangle				
	Sign. Board cell				
	vide TMB PN- 47				
	9/10 (32) = 08.04 m ²				
	@B = 5653.77/m ² b = 45230 =				
33/20	pro fix. speed				
	Limit Board				
	vide TMB PN- 47				

7-33 Continuation = 2.0 m²

@A = 5116.83/m² b = 102342

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/21	proo	fixing			
	Recd.	Bozuel	all		
	all				
	vide	743	PN-	47	
	74	(37)	2.0	1402	
	OB	465	5.13/1402		9310 =
35/22	pro	fixing	step		
	big	Bozuel	all		
	vide	743	PN-	47	
	74	(37)	2.0	1402	
	OB	929	3.57/1402		65055 =
36/24	planting	of trees			
	by	and	all		
	vide	743	PN-	47	
	74	(36)	190	00 Mo.	
	OB	819	92/1402		155785 =
37/23	pro	and	leaves		
	Road	Marking			
	all	up			
	vide	743	PN-	48	
	74	(37)	248	3542	
	OB	735	44/142		182647 =
38/26	pro	and	fix place		
	Int.	Bozuel			
	vide	743	PN-	48	
	74	(38)	1.00	1402	
	OB	317	7.92/1402		
				B.	3178 =

Continuation

[illegible]