

AGREEMENT NO:-36/MMSY/SBD/2840-21

Schedule XLV-Form No. 134

NAME OF WORK TO4 GWA TOLA CHOWK TB

DR ISLAM TOLA

R.W.D (W.D) KISHANGHANT-2

DIVISION

MMSY (S.C)

THAKURHANT

SUB-DIVISION

MB ACO:-111

Measurement Book

= OF AGREEMENT = PRANAV KUMAR

...क्या जाता है कि इस मापि बुस्त में कुल 10
(एक सौ) मुद्रित रोहरे हुए है। जो 1/12/2011 से 21/5/2012
सहायक अधीक्षक, ग्राम-का-वि-कार्य अवर प्रमोदल... 6/12/2011
के साथ से निर्णय किया जाता है।

26/7/2012

कार्यपालक अधीक्षक
ग्राम-का-वि-कार्य :
प्रतिनिधि

Sch. XLV - Form No. 134

THAKURANJ DIVISION
R.W.D (W.D) KISHANGARH SUB-DIVISION

Measurement Book

No. 111

Name of officer अजीत कुमार (सहायक)

अभिषेकता ग्रामीण कार्य विभाग

Date of first entry _____

Date of last entry _____

3rd DN A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
N/O -	const. of Road from To				
	GwalBangi chowle to				
	Dr. Islam Tola under				
	M.Y. G.S. & Thakur G.S.				
N/O by -	pawan kumar				
Agmt -	36/111487 (60) 11100/20-21				
dt. of Sh.	24-06-2020				
dt. of upk.	23-06-21				

(1)	const. of Benchmark				
	pillar all up				
	vide TMB PN- 29				
	gt- (1) = 1.15 km				
	CB- 3391.76/cm VS 3900 20				
(2)	prov. and fixing				
	reference pillar				
	all up				
	vide TMB PN- (29)				
	gt- (2) = 1.15 km				
	CB- 1559 1579.00/m				
	VS = 1816 20				

Continuation

B = 571620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) clearing road rubble					
Road land all cp					
vide TMB PN- (29)					
gt- (3) = 0.19 Hq.					
@B 51109.22/11211-9711=0					
(4/9) dismantling of					
B/masonry wall					
vide TMB PN- (29)					
gt- (4) = 116.33 M ³					
@B 334.22/11211 = 38880.2					
(5/5) sweeping the					
Exposed road					
all cp					
vide TMB PN- 29/30					
gt- (5) = 153.01 M ³					
@B 465 15.43/11					
D: 2361=					
(6/40) dismantling of					
RCC all cp					
vide TMB PN- 30					
gt- (6) = 9.54 M ³					
@B 465.84/11211 = 4445=					
(7/41) Dismant. of RCC					
all cp					
vide TMB PN- 30					
gt- (7) = 12.72 M ³					

Continuation

$$@B = 1164.32/11211 B = 14810 =$$

$$B = 75923 = 0$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/42)	Removing all types of House pipe all up				
	vide TMB	PN-	30		
	94- (8) = 30.04				
	@B = 555.98 / M B				16770.
(9/19)	E/W Excavation in foundation of structure all up.				
	vide TMB	PN-	30		
	94- (9) = 235.03 M ³				
	@B = 294.73 / M ³ B				69270
(10/22)	Pro. and laying PCC M10 all up				
	vide TMB	PN-	30		
	94- (10) = 3.29 M ³				
	@B = 5552.65 / M ³ B				3/253.
(11/23)	Pro. and laying P/RCC M-20 all up				
	vide TMB	PN-	31		
	94- (11) = 188.13 M ³				
	@B = 6198.39 / M ³ B				1164234
(12/24)	Pro. and laying RCC RIPC/PS all up				
	vide TMB	PN-	31		

Continuation

94- (12) = 15.04

@B = 3937.73 / M B = 59816

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/25) Pro. Type 13					
Most class					
Bedding all up					
vide TMB PN- 31					
Gr (13) = 6.24 m ³					
GB: 1126.51/m ² B = 78/92					
(14/26) Pro. Borehole Madsen					
in foundation					
all up					
vide TMB PN- 31					
Gr (14) = 5.70 m ³					
GB: 1126.51/m ² B = 78/92					
(15/27) History of city					
(city) of percept					
all up					
vide TMB PN- 32					
Gr NO (15) = 102.20 m ³					
GB: 150.13/m ² B = 153432					
(16/28) Back filling for					
Behind Ret. Abt.					
all up					
vide TMB PN- 32					
Gr (16) = 19.20 m ³					
GB: 1135.53/m ² B = 21794					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/17) Pro. and laying					
PCC 1/15 in. for d					
all up					
vide TMB PN- 32					
gtc (17) = 31.80 m ³					
QB 5521.39/m ³ B = 175580 =					
(18/32) Supp. Pitt. and plying					
HYSID Bar Reinforced					
in foundation all					
up					
vide TMB PN- 32					
gtc 18 = 0.539 m ³					
QB 54534.28/m ³					
B = 28903 =					
(19/30) Pro. & laying RCC					
M-25 for Deck					
Slab Super Strt					
all up					
vide TMB PN- 33					
gtc (19) = 12.82 m ³					
QB 7405.73/m ³ B = 94944 =					
(20/31) pro. wearing Course					
all up					
vide TMB PN- 33					
gtc (20) = 1.665 m ³					
QB 11189.25/m ³ B = 18619 =					

Continuation

18/7 138.20

1856860

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/32) pro. keep looks					
all cap					
vide TMB PN-33					
gt (21) = 350 MB					
OB: 117.89/110 B					4126
(22/34) pro. Filter Medig					
all cap					
vide TMB PN-33					
gt (22) = 11.34 MB					
OB: 2443.58 MB					27710
(23/35) pro. Tor. phelt					
all cap					
vide TMB PN-34					
gt (23) = 2.0 LB					
B2 100020/LB = 200020					
(24/36) pro. and fixing					
in position sand					
seal filler all					
vide TMB PN-34					
gt (24) = 15.0 MB					
OB: 386.05/4 B					5826
(25/20) pro. and laying					
rec pip xipy all					
vide TMB PN-22					
gt (25) = 30.0 MB					

Continuation

OB-1357.64/4 B: 40549

1860

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/2) Type-B Dist					
days bedding					
all cp					
Vide TMB PN (34)					
At (26) = 210.43					
@ 3.26 326.78/143					6872
(27/6) Excavation of					
Road way all					
cp					
Vide TMB PN (35)					
At (27) = 46.50/143					
@ 126.25/143					5874
(28/7) Const. of Embankment					
with approved Mat.					
all cp					
Vide TMB PN- 35					
At (28) = 46.53/143					
@ 350 66.1/143					1659=0
(29/8) Const. of Embankment					
app Mat. obt. from					
brook pit 1-1000 m					
Real all cp					
Vide TMB PN- 35					
At 29(1) = 165.05/143					
@ 175.63/143					28823=

Continuation

B = 19343922

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/9)	const. of Embankment				
	opp. Mat. obt. from				
	mat. av 100 M				
	dead all cap				
	vide TMB PN-35				
	gt 29(1) = 110.044				
	@n 151.0/HB B = 16616 =				
(31/10)	const. of subgrade				
	and E/shoulder				
	cap				
	vide TMB PN-35/36				
	@n 187.61/HB B = 273063				
(32/48)	pro. & fixing				
	MMGSY Logo Band				
	all cy				
	vide TMB PN-36				
	gt (32) = 2.0405				
	BB 10742.89/HB B = 21486				
	B = 21486				
(33/14)	const. of 4LB				
	cor - 1 all cy				
	vide TMB PN-36				
	gt (31) = 670.04				
	@n 2376.56/HB B = 1588275				
	B = 1588275				

Continuation

3833832

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/42) pro. & laying, spreading and compacting of 3/4" 22.5. 10.34.111					
red lo					
vide top PM-36					
q.t. (33) = 288.789					
@ 4465.64/m ³ B=1289588					
(35/14) providing and laying floor preparation and concrete joint					
place cement concrete					
complete all cap					
vide top PM-36/37					
q.t. (37) 2181.8013					
@ 6667.24/m ³ B=1210771					
B=6334191					
Less 0.08% ASP (1.1) 5087=0					
B=63291242					
Add GST + L. COSS 12% = 822786=0					
B=7151910=0					
Add S. Fee 1.2335571 = 109713=0					
B=7261623=0					
Less previous bill = 5266962=					
B=1994661=0					

Continuation

Running
22/04/24
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