

AGREEMENT NO-12/M.M.G.S.(ST)SD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK- REO SADAK SAMUNI GUDDI TO
LODHABADI

R.W.D.(M.D). KISHAN GHANJ. & DIVISION

ST

Thakurvy

SUB-DIVISION

Measurement Book

M.B NO-1071

NAME OF AGENCY- EHSAN REZA

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... ह. कुराज
के नाम से निर्गत किया जाता है।

22/4/20

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल
ह. कुराज-2

Sch. XLV - Form No. 134

RWD, (W) Div., Krr-2 DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 1071

Name of officer Sri. Ashutosh
Kumar, Assistant Engg.

Date of first entry _____

Date of last entry _____

3rd and final bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A -	const. of Road from				
	Reo Sadak Jamun Gudi				
	to Lodhgarh at Thia				
	Kungoi Balle				
N/A -	EH SAN REZA				
2/	12/11/47 (S) (B) 20.11				
of 40.	22-04-20				
comple	21-04-21				
	ABSTRACT OF COST				
1/	pro. fix Benchmark				
	pillar and cap				
	vide TMB PN- 18				
	gt (1) 20.400 km				
	OB 3841.38 / km B= 1729=				
2/	pro. fixing Ref.				
	verce pillar and				
	cap				
	vide TMB PN- 18				
	gt (2) 20.400 km				
	OB 1759.62 / km B= 792=				
3/	clearing and grubbing				
	road land and cap				
	vide TMB PN- 18				
	gt (3) 20.10 Hg				
	OB 51133.76 / km B= 5113=				
4/	const. of Embank				
	ment Ob. from borrow				

Continuation
Pits level up to
1000.11 and cap

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide	THB	pal-	18	
	gte	(4)	= 22	2.21	
	OB-	175.43/m	B-	3.8982	
5/	const. of Embankment				
	obt. from borrow,				
	pits lead up to				
	100 m all up				
	Vide	THB	PN-	19	
	gte	4 (1)	= 32	7.66	
	OB-	141.56/m	B-	46384	
6/	const. of Sub-				
	grade R/R shoulder				
	all up				
	Vide	THB	PN-	19	
	gte	(5)	= 104	1.03	
	OB-	177.07/m	B-	184335	
7/	Construction of				
	GSB Gr-1 all				
	up				
	Vide	THB	PN-	19	
	gte	(6)	= 321	0.00	
	OB-	1842.62/m	B-	591481	
8/	pro. and laying				
	RCC duct pipe				
	300MM dia all				
	up				
	Vide	THB	pal-	19	
	gte	(7)	= 15.0M		
Continuation					
	OB-	850.76/m	B-	1276120	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/	Pro. Fixing Typical Information Board				
	MMGSY Logo Board				
	all up				
	vide TMB PN- 20				
	qt (8) = 04.0 No.				
	@ B-923 1.40/140				
				B = 38926	
10/	Pro. Back masonry				
	for (1:3) all up				
	vide TMB PN- 20				
	qt (9) = 6.29				
	@ B-629 0.40/4 B			B = 39252	
11/	Pro. p.c.c. M-20				
	on Top of Amp				
	all up				
	vide TMB PN- 20				
	qt (10) = 28.04				
	@ B-413 0.10/4 B			B = 10740	
12/	plastering with cement				
	Mortar (1:4) all				
	with				
	vide TMB PN- 20				
	qt (11) = 43.52				
	@ B-142 0.20/14 B			B = 6188	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/	prox laying & spreading and compacting with 3/16" egg WBH-III				
all cep					
vide TMB DN-21					
qte (12) = 212.65 m ²					
@ B 4528.26/m ² B = 573142					
14/	construction of un-reinforced concrete concrete pavement				
all cep					
vide TMB DN-21					
qte (13) = 60.00 m ²					
@ A 6878.66/m ² B = 413500					
15/	prox. and applying primer coat (SS1)				
all cep					
vide TMB DN-21					
qte (14) = 1312.50 m ²					
@ B 45.81/m ² B = 60126					
16/	prox. and applying tack coat (RS1) all cep				
vide TMB DN-29					
qte (15) = 1312.50 m ²					
Continuation					
@ B 15.57/m ² B = 204					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/	prov. and laying				
	closed graded				
	Mix. Seq. surfacing				
	7/8 B all up				
	wide 7/8 DN- 22				
	9th (16) = 1312.80 m ²				
	@ 222.056/m ²				301292.
18/	prov. and R/S				
	1km stone ally				
	wide 7/8 DN- 22				
	9th (17) = 1.0 m ²				
	@ 222.056/m ²				222000
19/	prov. fixing				
	200M stone ally				
	wide 7/8 DN- 22				
	9th (18) = 2.0 m ²				
	@ 595.20/m ²				119020
20/	prov. fit. Retro.				
	reflectiv. Co. St. ally				
	band all up				
(i)	600M circular				
	wide 7/8 DN- 23				
	9th (19) = 2.0 m ²				
	@ 4929.56/m ²				985920
(ii)	800X300 Rectangular				
	wide 7/8 DN- 23				

Continuation

9th (20) = 2.0 m²
 @ 4498.91/m² L: 89982

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/ (III) 400MM STOP					
Bored					
Vide TMB P/N-28					
9th 19(IV) = 2.01					
Q 8825.42/MK					17651 =
19/ Triangle Area					
Vide TMB P/N-28					
9th 19(IV) = 2.0					
Q 5427.2/M.B					21709 =
21/ pro vi. direction					
Bored and place identification					
Bored cell					
Vide TMB P/N-24					
9th (20) = 1.0					
Q 3135.04/M.O.A					3135 =
22/ pro Hot adhesive					
Thermoplastic					
compacted cell					
Vide TMB P/N-28					
9th (21) = 9.864					
Q 735.44/M ²					66639
23/					Q 67522
					B = 245226
Add GST + L.Ces 13.1.					318794 =
					R = 29077105
Costs					27,71,059

Continuation

PTD

[illegible]