

Agreement No: 41/MMSY/SBD/2019-20

MMSY (S.C)

MB No. 1045

Schedule XLV-Form No. 134

Name of work — PMGSY SadaK Manijal Tari Tabis to Kalayal
Bhog DABIR via ABDA's TOLA, MUKHIYA TOLA.

RVID (WD) Kishanpuri-2 DIVISION

Thakurpani SUB-DIVISION

MB No. 1045

Measurement Book

Name of Agency: MID MAK BUL ALAM

8/5/10

20

Re-issue to Shri Bishanmural
J.F. Thakur

Asm
8/3/20
A-E.

Re-issue to shri Bishan Mondal
J E. Thakurganj

10/7/02
AE

R. WD (WD) Kishanganj-2 DIVISION
Thakurganj SUB-DIVISION

No. 1045

Name of Officer आशुतोष कुमार
सहायक अभियंता

Date of first entry _____

Date of last entry _____

3rd and

46

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Const of road from Massey Sadak Se Naritari to the Tahsil to Kalughat Bheg- Dabhor via Abbas Tala in Thakergaon					
N/Agr- MD Makbul Alam					
Agreement- 42/MMUS/SD/2019-20					
Dat of Start- 26-02-2020					
Dat of Completion- 25/02/2024					

Record Entry

(1) 10x30

① providing and applying
primer coat (SS1)
with bitumen
Emulsion all
cap

$$10 \times 30.0 \times 3.75 = 1125.0$$

$$10 \times 30.0 \times 3.75 = 1125.0$$

$$10 \times 30.0 \times 3.75 = 1125.0$$

$$10 \times 10.0 \times 3.75 = 375.0$$

$$1122.0 \times 3.75 = 82.5$$

$$2 \times 3832.0$$

② prov. & applying
Taree coat P81
with bitumen
Emulsion all

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing and grubbing Road land all sep					
				vide TMB p.N - 35	
				9 ft (1)	
				20.360 Hg	
				@ Rs = 51/33.26/Hg	
				B = 18408 = 0	
2/1 provi. & fixing Bench mark pillar all sep					
				vide TMB p.N - 35	
				9 ft - 2(1)	
				= 1.85 No	
				@ B = 3874.38/No	58/2 = 0
3/2 provi. & fixing Reference pillars all sep					
				vide TMB p.N - 35	
				9 ft - 2(1)	
				= 1.50 No @ B = 17766/Hg	
				B = 2665 = 0	
4/26 provi. and fixing Typical MM 454 9 Partition Board Logo Board all sep					
3.0				vide TMB p.N - 35/36	
				9 ft 3/16	
2.0 2.0				vide TMB p.N - 49	
5.0				9 ft 4	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BT. 5.0 N ^o @ RS = 9257.28/N ^o					
					B = 46286.2
(5/4) E/W Excavation					
for structure 13					
Foundation all up					
vide TMB P.N. 36					
				94- (4)	
					= 32.50 M ³
@ RS = 76.96/M ³ B = 2886.20					
(6/5-6) Const. of Embankment					
ment with approval					
Matrix all up					
vide TMB P.N. 36					
				94-51	
(i) 70 cum Level					
812.91 vide TMB P.N. 36					
				94-5(i)	
(1168.445 - 812.91)					
+ 350.547 vide TMB P.N. 14					
as per E/W Sheet					
94-5(i)					
1168.445 M ³ @ RS = 175.43/M ³					
					B = 204982
(ii) 100 Met. Level					
1988.575 vide TMB P.N. 14					
(-1392.10) as per E/W Sheet					
= 596.58				94- (7)	
(+1392.04) vide TMB P.N. 37					
				94-5(i)	

Continuation

7298.58 M³
= 1990.58 M³

2810392

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BP = 1990.58 M ³				
	① RS = 141.56/M ³				281787 = 281778
(7/22) E/W Excavation for structure all deep					
	= 161.14 M ³				
	② RS = 269.32/M ³				
				B2	433982
(8/24) providing crop by pccm-15 in open foundn all up					
	= 20'12" wide TMB				
	PN - 27				
	= 20'12" M ³				
	③ RS = 5560.29/M ³				
				B2	1118892
(9/28) Sand Filling in foundn. all up					
	Vide TMB PN- 38				
				9th 8	
	= 0.28 M ³				
	④ RS = 453.20/M ³ B = 353 = 0				
10/30 prov. Brick Mass over C.M (1:4) in foundn all up					

Continuation

718446
246

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide TMB	P1K	38		
		94	(9)		
		283.235	M ³		
		@ Rs = 5544.15/M ³			B = 461466
(11/31) Prov. Brick masonry work c/y					
(1:4) in Substructure					
all c/y					
	Vide TMB	P.N.	38		
		94	(10)		
		27.886	M ³		
		@ Rs = 5803.25/M ³			B = 161819
(12/40) Prov. weep holes					
all c/y					
	Vide TMB	P.N.	39		
		94	(11)		
		38.0	NO		
		@ B = 109.94/M			4128
(13/33) Pr. Bitumen Paving					
all c/y					
	Vide TMB	P1K	39		
		94	(12)		
		21.84	M ²		
		@ Rs = 16.12/M ²			B = 352

Continuation

1346281

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/55) sup. fil. and placing 14/50 Bar Reinf. in Super Structure all cap. vide TMB P.N- 39 9th (13) = 0.248 MT @ B- 46981.58/MT B- 351422					
15/32 prov. letting plain/ All 4-20 in sub- structure all cap vide TMB P.N- 39/40 9th (14)					
vide TMB P.N- = 6.424 MT @ 6429.11/MT Rs- 41590 =					
16/34 prov. letting All 4-25 in Deck slab all cap vide TMB P.N- 40 9th 15 = 3.932 MT @ B- 7491.79/MT Rs- 29457 =					
17/36 pro. Pili Joint + cap all cap vide TMB P.N- 40 9th 16 = 24.104 @ B- 3842/MT Rs- 92220					

Continuation

14533921

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/32	pro. B of Ck Halsonny				
	in parapet wall				
	all P.				
	vide	743	P.N.	40/41	
			9L	12	
	= 622 m ²				
	@ R = 6299.83/m ² B ₂ 42335-				
(19/35)	pro. of em plaster				
	C.M. 1:1:4 all up				
	vide	743	P.N.	41	
			9L	18	
	= 105.524 m ²				
	@ B = 144.63/m ² B ₂ 15269-				
(20/7)	const. of subgrade				
	and E/shoulder all				
	cey)				
29/8.0	vide	743	P.N.	41	
			9L	19	
272.71	vide	743	P.N.	50	
			P.N.	9	
3190.71	@ B = 122.03/m ²				
				B ₂ 564939-	
(21/8+13)	prov. and leveling				
	on granular sub-				
	base and up				
919.52	vide	743	P.N.	42	
			9L	20	
= 919.52 m ²					

Continuation

826890

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/10	pro. molybdenum				
	primer coat (33)				
	thin bitumen				
	all exp				
	vide TMB PN- 46				
			92	①	
	= 3832.0 M ²				
	@ B = 45.84/M ²				
			B =	175659-	
26/11	pro. an. applying tank				
	coat. (RS1) all exp				
	vide TMB PN- 46/6				
			92	②	
	= 3832.50 M ²				
	@ B = 15.58/M ²				
			B =	59555-	
			B =	597102	
27/12	pro. and applying				
	mix Seal Surfaces				
	all exp				
	vide TMB PN- 47				
			92	③	
	= 3840.12 M ²				
	@ B = 231.24 M ² /M				
			B =	887989-	
28/16	pro. fix. km Stone				
	all exp				
	vide TMB PN- 47/48				
			92	④ (i)	

203.0 @ Continuation = 2248.12/M B 674420

9199054

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/19 pro. fixing 900mm triangle Bond cell cel					
vide TMS PN- 49					
				92 ①	
				24.0 @ B = 4942.484	
				B = 19720 =	
34/20 pro 600mm x 450mm Rectangle Bond cell					
vide TMS PN- 49					
				92 ②	
				24.0 @ B = 4511.8340	
				B = 18042 =	

35/21 pro. fix- 900mm side action all cell					
				24.0 @ B = 8838.35	
				B = 3535320	
36/25 pro. fix erecting direction and place Btgr. Bond cell					
vide TMS PN- 49					
				92 ③	
				21.0 @ B = 3149.041	
				B = 3149 =	
37/29 painting of two coat on new construction cell sep					

Continuation

9704529

Continuation