

रुस :- SUKHDEV MAN JY HOUSE TO PONGSY SAKTISH THAKOR

Schedule XLV-Form No. 134

ममगस (गदम)

असिपु अमि विमारा अमि प्रमंडल सुपारी DIVISION

असिपु अमि विमारा अमि अमंडल अमि अमंडल अमि अमंडल SUB-DIVISION

MEASUREMENT BOOK

2564

Agency :- MAHES KUMAR (मुकर)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/Worship - Constn of Rd. from					
Sukhdev Marghi House - 10					
PMkasy Rd. Bontash Thakur					
House under Mmkasy.					
N/Agency - Sahila Bait, Autai					
Muzabbarpur.					
Agreement No - 118 SBD/21-22					
Date of start - 15.2.22					
Date of Comp - 14.2.23					
<u>Item (1) Plv & Fixing</u>					
working bench mark					
- do - do - all comp. 2017					
Qty Bt - 0.972 KM					
PCC - 0.667 KM					
Total 1.639 KM.					
Limit 1.56 KM.					
<u>(2) Plv & Fixing reference</u>					
pillar - do - do - all comp.					
2017 Qty vide TMB,					
page (22) Same as 1.56 KM.					
<u>(3) Site clearing & grubbing</u>					
ing - do - do - all comp. 2017					
24 1639m x 3.50m x $\frac{1}{10000}$ = 1.14 Hec.					
Limit 1.09 Hec.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ① PIV & Fixing working bench mark.					
TMB, page (29)					
Qty —		1.56 km.			
@ v. 4015.40 / km = —				v.	62642L
(2) PIV & Fixing reference pillar.					
TMB, page (29)					
Qty —		1.56 km.			
@ v. 1845.98 / km = —				v.	2880=D
(3) Side clearing & grubbing.					
TMB, page (29)					
Qty —		1.09 Haa.			
@ v. 52970.33 / Haa = v.					57738=L
(4) Box cutting.					
TMB, page (23)					
Qty —		132.75 m ³			
@ v. 75.57 / m ³ = v.					10032=L
(5) Constn of embankment.					
TMB, page (28)					
(a) Lead 100 m.					
Qty —		1005.19 m ³			
@ v. 152.15 / m ³ = —				v.	152940=L
(b) Lead 100 m.					
Qty —		430.79 m ³			
@ v. 190.57 / m ³ = v.					82096=L
Total				v.	311950=L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Contn of subgrade.					
TMB, page (25)					
Btj -	1178.56	m ³			
@ v.	191.76	/m ³	=	v.	226000=L
(8) Contn of USB W.I (Rd)					
TMB, page (18)					
Btj -	69.73	m ³			
@ v.	2830.42	/m ³	=	v.	195950=L
(9) PIV & laying W.B.M.II (PCC) - TMB, page (23)					
Btj -	186.47	m ³			
@ v.	3443.19	/m ³	=	v.	642052=L
(10) PIV & laying PCC in					
TMB, page (18)					
Btj -	397.80	m ³			
@ v.	7260.76	/m ³	=	v.	2888330=L
(11) Contn of USB (BT)					
TMB, page (23)					
Btj -	531.44	m ³			
@ v.	2830.42	/m ³	=	v.	1504198=L
(12) PIV & laying W.B.M.II (BT)					
TMB, page (24)					
Btj -	261.06	m ³			
@ v.	3443.19	/m ³	=	v.	898879=L
(13) e/p of Cavity in					
TMB, page (19)					
Btj -	119.16	m ³			
@ v.	279.09	/m ³	=	v.	33256=L

Continuation

Total v, 6700615=L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) PIV - lining - TMB, Qty -	1200	15	29	1000	
	Concgo.				
	page (19)				
		11.84	m ³		
	@ v. 5928.24	/m ³	=	v. 70190.2	
(15) PIV - TMB, Qty -	1200	20	122.24		
	page (19)				
		6482.65	/m ³	= v. 792439.1	
(16) PIV & laying RCCMP HP of 1000 mm - TMB, page (19) Qty -			30m		
	@ v. 2576.16	/m	= v. 772852.1		
(17) painting two coats - TMB, page (29) Qty -			464.96 m ²		
	@ v. 90.52	/m ²	= v. 42088.2		
(18) PIV & applying prime coat (SS) - TMB, page (25) Qty -			3480.75 m ²		
	@ v. 40.81	/m ²	= v. 142049.2		
(19) PIV & applying fair coat (PS) - TMB, page (25) Qty -			3480.75 m ²		
	@ v. 13.95	/m ²	= v. 48556.2		
	Total			v. 787322.2	

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) PIV & laying mix Soal. TMB, page (26) Qty — 3480.78 m ² @ v. 202.03 / m ² — v. 703216.2					
(21) PIV & fixing 1 cm. stone. TMB, page (28) Qty — 3 mm. @ v. 2297.87 / each: — v. 68942.0					
(22) PIV & fixing 2 cm. stone. TMB, page (28) Qty — 6 mm. @ v. 594.76 / each: v. 3569.0					
(23) PIV & fixing boundary pillar. TMB, page (28) Qty — 100 mm. @ v. 522.28 / each: v. 52228.0					
(24) PIV & fixing R/R traffic sign board. TMB, page (28) (a) 600 mm circular. Qty — 8 mm @ v. 4750 / each: v. 37600.0					
(b) 900 mm equilateral. Qty — 4 mm. @ v. 5240 / each: — v. 20800.0					
(c) 600 mm x 400 mm rectangular. Qty — 4 mm. @ v. 4625 / each: — v. 18500.0					

Continuation

Total p. 8716029.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) Road marking					
TMB, page (24)					
(a) BT portion					
Qty — 182 m ²					
@ v. 721.95 / m ² =					v 131395.21
(b) PCC portion					
Qty — 130 m ²					
@ v. 721.95 / m ² =					v 93853.21
(26) Planting of tree.					
TMB, page (20)					
Qty — 92 nos.					
@ v. 842.62 / each =					v 77521.24
(27) PIV & Fixing direction					
& place identification sign					
End - TMB, page (29) Qty - 6 nos.					
@ v. 3058.36 / each =					v 3058.36
(28) PIV & Fixing typical					
type of minor junction					
& Maint. sign End.					
TMB, page (29) Qty - 5 nos.					
@ v. 9476.10 / each =					v 47380.50
Total v. 9069836.21					
Add 12% GST =					v (12) 1088308.20
Add 1% labour (288) =					v (11) 90692.20
Add SF =					v (11) 115400.00
Total v. 10363636.21					
less previous pay ment					v (-) 9114771.20
Total v. 12488865.01					

Continuation
 8/5/24
 S.E.
 08/02/24
 A.E.