

MMGSY (SC)

Schedule XLV-Form No. 134

Const. of Road From Jathi to L044

RWD Immargany **DIVISION**

Block - Bankay Bazar **SUB-DIVISION**

MEASUREMENT BOOK

647

CON : → KISHORE KUMAR SINGH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd & final B.V.					
Abst of cost					
1) clearing & grubbing road					
und do do - G/c					
0.89 Ha VTMB (P ₁ at 1)					
@ Rs 52998 = 20/Ha				B	47168=00
2) const of reinforcement &					
working benchmark do do - G/c					
2.75 KM VTMB (P ₂ at 2)					
@ Rs 3741 = 05/KM				B	4771=00
3) const of reinforcement piles					
do do - G/c					
1.275 KM VTMB (P ₃ at 3)					
@ Rs 1701 = 14/KM				B	2169=00
4) (14) excavation for str in					
foundation do do - G/c					
164.75 M ³ VTMB (P ₄ at 4)					
@ Rs 305 = 42/M ³				B	50312=0
5) P/V PCC M-15 in open					
foundation do do - G/c					
17.61 M ³ VTMB (P ₅ at 5)					
@ Rs 4542 = 41/M ³				B	79992=0
6) P/V PCC M-20 in open					
foundation do do - G/c					
105.02 M ³ VTMB (P ₆ at 6)					
@ Rs 5017 = 96/M ³				B	526986=0
					h 711424=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			0.6	711	404=00
⑦ P/v PCC M-20 in sub					
sto - do - do - E/I					
73.18 m ³ 41 m ³ ($\frac{P}{24}$ at 7)					
@ Rs 5238 = 01/m ³				Rs	383318=00
⑧ s/f & placing HSD bar					
reinforcement - do - do - E/I					
0.57198 m ³ 0.1 m ³ ($\frac{P}{24}$ at 8)					
@ Rs 55351 = 38/m ³				Rs	3160=00
⑨ P/v RCC M-20 in sub					
sto - do - do - E/I					
4.46 m ³ 41 m ³ ($\frac{P}{24}$ at 9)					
@ Rs 5509 = 22/m ³				Rs	24571=00
⑩ P/v RCC M-25 in super					
sto - do - do - E/I					
3.74 m ³ 41 m ³ ($\frac{P}{24}$ at 10)					
@ Rs 6292 = 42/m ³				Rs	23534=00
⑪ Back filling behind					
abut & x/w - do - do					
- E/I					
32.43 m ³ 41 m ³ ($\frac{P}{24}$ at 11)					
@ Rs 804 = 98/m ³				Rs	26106=0
					Rs 1200593=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. B	1200	593=00
2) P/L Weep holes	do	do	do	do	
3640 UTM B ($\frac{P}{25}$ at 12)					
@ B 117 = 978/M			B		4247=00
3) P/L Rec NP3 at 1000					
dig hume pipe	do	do			
— B/r					
2.50M UTM B ($\frac{P}{25}$ at 13)					
@ B 3477 = 29/M			B		78239=00
2) Sand filling in foundation					
— do — do — B/r					
22.89 M ³ UTM B ($\frac{P}{25}$ at 14)					
@ B 522 = 81/M ³			B		11956=00
5) const of embankment					
with approved metels					
abated from borrow					
pits	do	do	B/r		
a) 70% of 1000 m ³ lead					
Cont					
2520.105 M ³ UTM B ($\frac{P}{25}$ at 150)					
@ B 154 = 58/M ³			B		389558=00
(ii) 30% of 1000 m ³ lead					
1080.045 M ³ UTM B ($\frac{P}{25}$ at 151)					
@ B 192 = 03/M ³			B		207401=00
			B		1891994=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bf. 1891994=00
(16) Const of subgrade					
do do do					
do - 1/1					
5716.98 m ³ UTM B ($\frac{P}{26}$ at 16)					
@ Rs 176 = 69/m ³					B 652527=0
(17) Const of G.S.B Providing					
gravelly material do do - 1/1					
991.02 m ³ UTM B ($\frac{P}{26}$ at 17)					
@ Rs 1887 = 05/m ³					A 187014=0
(18) Const of WBM-1/1					
do do - 1/1					
362.13 m ³ UTM B ($\frac{P}{26}$ at 18)					
@ Rs 2700 = 84/m ³					B 978055=0
(19) P/V & approved Prime					
coat with bituminous					
(S.S.) emulsion do do - 1/1					
4040.73 m ² UTM B ($\frac{P}{26}$ at 19)					
@ Rs 41 = 64/m ²					B 168256=0
(20) P/V & approved tract					
coat (Rs 1) do do - 1/1					
4040.73 m ² UTM B ($\frac{P}{27}$ at 20)					
@ Rs 14 = 40/m ²					B 58187=0
					A 5623163=0

Continuation

Continuation

$R_2 7236814 = \infty$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	Rs 72	36514=0 ✓
(26) Road marking with lat					
applied thermoplastic					
compaynd on cement					
surfacing do do - G/I					
42.0 M ² UTM B ($\frac{P}{28}$ at 26)					
@ Rs 870 = 17/m ²				Rs	36547=0 ✓
(27) P/F of type mm GSY in					
formwork singn board do					
do - G/I					
3 M0 UTM B ($\frac{P}{28}$ at 27)					
@ Rs 9285 = 25/M0				Rs	27955=0 ✓
(28) P/F traffic sing					
board do do - G/I					
(i) 600 mm circular					
5 M0 UTM B ($\frac{P}{28}$ at 280)					
@ Rs 4591 = 24/M0				Rs	22956=0 ✓
(ii) 600 mm triangular					
8 M0 UTM B ($\frac{P}{28}$ at 284)					
@ Rs 3410 = 91/M0				Rs	27287=0 ✓
(iii) (600 x 450) mm					
6 M0 UTM B ($\frac{P}{29}$ at 28(11))					
@ Rs 4470 = 41/M0				Rs	26922=0 ✓
(iv) side ocager					
2 M0 UTM B ($\frac{P}{29}$ at 2804)					
@ Rs 8206 = 53/M0				Rs	16413=0 ✓
				Rs	7394394 ✓

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. A	789439420
(29) Painting two coats					
do do - E/C					
66.96 m ² UTM B (P at 29)					
at B 99.77 m ² — B					6640200
(30) Priming New letter & figures of any grade					
do do - E/C					
832/cm UTM B (P at 30)					
at B 0253/cm — B					44520
				B	7401479200
add 12% (G.S.T. (+))					888177200
add 1% labor 50 (+)					74015200
add signonayefee (+)					126697200
				B	8490350200
less 15% below (-)					1273553200
				B	7216797200
less previous bill (-)					4759581200
				B	2457212200
					2457216200
(Signature)					
325/1123					
for					

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