

MMGSY(SC)

Const. & Road from L022 to Mianygon

# **Measurement Book**

Schedule XLV-Form No. 134

RWD Iramgong DIVISION

Block - Iramgong - SUB-DIVISION

(676)

Con: → Shrianyay Kumar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1	151 cm A/C. Soil				
2	Abstract of cost				
1) const. of R.C. framed working					
Bench mark					
any. vide P-1 item (1)					
1.112 KM RS. 3791.89/km	Rs.	4217.60			
2) const. of reference pillars					
any. vide P-1 item (2)					
1.112 KM RS. 1730.66/km	Rs.	1924.00			
3) Cleaning and quarrying					
road level etc - 156					
any. vide P-1 item (3)					
0.778 Hect RS. 52998.20/ha RS. 41233.00					
4) E/WORK & Excavation for					
28	structure as per drawing				
any. vide P-2 item (4)					
58.23 m <sup>3</sup> RS. 305.42/m <sup>3</sup> RS. 17785.00					
5) P/C. PCC M-15 cm 0.6m					
29 foundation etc - 156					
any. vide P-2 item (5)					
5.29 m <sup>3</sup> RS. 4903.66/m <sup>3</sup> RS. 25940.00					
6) P/C. PCC M-20 0.6m 0.6m					
30 foundation etc - 156					
any. vide P-2 item (6)					
37.64 m <sup>3</sup> RS. 5372.92/m <sup>3</sup> RS. 202237.00					
					Rs. 293336.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Rs. 176.64/m^3 \times 29333.6 = 501172.00$
7) P111. PCC M-20cm 846 -					
31	S124 C1418 area = 506				
924. wide P-2 846m (7)					
26.07 m <sup>3</sup> Q Rs. 5592.97/m <sup>3</sup> Rs. 145809.00					
8) P111. Laying T.S measurement					
37	concrete lining bed width 506				
924. wide P-2 846m (8)					
15.00 m ( Q Rs. 3736 = 93 / m Q Rs. 56054.00					
9) 89m of bedding on sand -					
39	area 89m = 506				
924. wide P-3 846m (9)					
15.26 m <sup>3</sup> Q Rs. 522 = 31 m <sup>3</sup> - Rs. 7970.00					
10) const. of embankment					
width of borrow material etc.					
- - 506.					
924. wide P-3 846m (10)					
(i) 707.94. form 1000m bed					
1206.60 m <sup>3</sup> Q Rs. 154.58/m <sup>3</sup> Rs. 186516.00					
(ii) 307.94. - form 1000m bed					
517.12 m <sup>3</sup> Q Rs. 192.03/m <sup>3</sup> Rs. 99303.00					
11) const. of 546.94 wide bearing					
6	shoulder width approx material				
924. wide P-4 846m (11)					$2607.06 m^3$
924. wide P-4 846m (12)					$229.59 m^3$
924. wide P-4 846m (13)					$2837.05 m^3$
Q Rs. 176.64/m <sup>3</sup> -					$Rs. 501172.00$
					$Rs. 1290160.00$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Br. Rs. 1290160/-
(12) P.W. Labouring company's concrete 38 Rebar 10 mm - first week bedding at - ₹ 10/-					
9 Hy. wide P- 4.20m (12)					
50.00M Q.F. 735 = 371/M — Rs. 36754/-					
(13) Const. of G.S.B. by providing Well coated material spreading in uniform layers at - ₹ 10/-					
7 Hy. wide P- 5.10m (14)					
955.85m <sup>3</sup> Br. 2260 = 2160890/- Rs. 348780/-					
Adel 10					
(14) P.W. and fixing of vertical numbers & informative signboard with logo at - ₹ 10/-					
0.24, wide P- 5.10m (15)					
2 NO Q.F. 9376 = 28.88M Br. Rs. 18753/- Rs. 3506554/-					
Adel 12P. 65/-					
Adel 1% Labours B. 35065/-					
Adel sign board fee B. 55484/- Rs. 4017893/-					
Loss providers 15%, below B. 602684/- Rs. 3415209/-					
5/5/2022					