

MMCSY 31021A-T02 & 14001 3101 401

Shedule XLV Form No. 134.

MMCSY (GEN)

Mang Kumar Gomey

310311

DIVISION

3104

SUB-DIVISION

Measurement Book

1380

ABSTRACT OF COST

(1) setting out pillar

Qty R/V P - (23)

6.700 KM

$$@ 6216.86 / \text{KM} \times 1.70 = 10568.66$$

(2) clearing & grubbing

Qty R/V P - (23)

— 0.42 HMT

$$@ 54199.03 / \text{HMT} \times 0.42 = 22767.60$$

(3) Excavation in

Road ways

Qty R/V P - (23)

— 23.70 m³

$$@ 86.81 / \text{m}^3 \times 23.70 = 2057.39$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Construction of embankment					
Qty R/V P - (2x)					
— 23 70 m ³					
@ 52.89/m ³ × 23 70 = 1248.0					
(5) Constn of embankment					
Qty R/V P - (2x)					
— 253 00 m ³					
@ 196.11/m ³ × 253 00 = 49616.0					
(5) Constn of embankment					
Qty R/V P - (2x)					
— 63 25 m ³					
@ 196.89/m ³ × 63 25 = 12327.0					
(6) Constn of sub-graded earthwork					
Qty R/V P - (2x)					
— 860.00 m ³					
@ 196.74/m ³ × 860.00 = 169196					
(6) Box cutting					
Qty R/V P - (2x)					
— 218.00 m ³					
@ 86.81/m ³ × 218.00 = 18968.0					
(7) Constn of SSB - 1					
Qty R/V P - (2x)					
— 620 35 m ³					
@ 3020.81/m ³ × 620.35 = 1874523.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
(8)	P/v & spreading				
	46 m	17			
	Qty R/v P-(24)				
	— 200.81 m ³				
	@ 3355.98/m ³ × 200.81 = 354839				
(9)	Construction of p/c				
	as per design				
	Qty R/v P-(25)				
	— 247.80 m ³				
	@ 7802.51/m ³ × 247.80 = 10054				
(10)	P/v & applying				
	100 mm concrete (1:1)				
	100 mm concrete				
	Qty R/v P-(25)				
	— 3 m ³				
	@ 12549.96/cum × 3 = 37643				
(11)	Work in excavation				
	Qty R/v P-(25)				
	— 16.20 m ³				
	@ 312.08/m ³ × 16.20 = 5056				
(12)	P/v & laying				
	300 mm dia RCC pipe				
	Qty R/v P-(25)				
	— 45.00 m				
	@ 1006.99/m × 45 = 45315				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) P/v & applying primer coat (SS-1)					
Gty R/v P - (25)					
— 1187.50 m ²					
② $48.15/m^2 \times 1187.50 = 55298.0$					
(14) P/v & applying tank coat (RS-1)					
Gty R/v P - (25)					
— 1187.50 m ²					
② $16.51/m^2 \times 1187.50 = 18485.0$					
(15) P/v & laying rubble M/S/S					
Gty R/v P - (25)					
— 1187.50 m ²					
② $212.33/m^2 \times 1187.50 = 243689.0$					
Total = 5225426.0					
10/ Sub-tot = 522543.0					
Total = 4702883.0					
P/Less/ Payment P - (10) = (-) 2815983.0					
P/Less/ Payment P - (13) = 900359.0					
P/Less/ Payment P - (26) = 415563.0					
Less/ P/ Payment P - (31) = 237309.0					
Total = 693269.0					
693269.0					
125/5/23					
AE					