

MMGSY (GEN)

(PART-B)
(BRIDGE)

Schedule XLV-Form No. 134

- HL RCC Bridge on Mohal River in
Pakoni Gully to Lukh Road at Ch. DIVISION
- 28.50 m including Approach Road SUB-DIVISION.
- RWD (W) A/c. - Thangay

Measurement Book

- Block -

- Cont. - Ajay Kumar

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
Name of work: - Cont. of road from					
Peunh living to Kung Road					
under Siamgarni Block					
Name of Agency: - S. P. S. K. K. K.					
Assessment no: - 06/560/111634/					
GEN/2022-24					
Date of start: - 15/12/23					
Date of completion: - 10/12/24					
Date of measurement: -					

(1) Excavation for
3rd structure etc. - 506.

Vide P-72 item (1)

535.58 m³ Q.B. 398.62/m³ B. 213493.00

(2) P.V. & C.W. - 15.2m open

3rd foundation etc. - 206.

Vide P-72 item (2)

55.97 m³ Q.B. 6020.09/m³ B. 337112.00

(3) P.V. & C.W. - 20.2m open

3rd foundation etc. - 206.

Vide P-72 item (3)

337.37 m³ Q.B. 611.98/m³ B. 2207068.00

B. 2797673.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bt. B.		2757673-00
(4) PIV. PLO-M 20mm dia -					
34 Structure etc. - 200					
width - 73 item (4)					
288.91 m ² CB. 6840 = 14 m ² B. 1976185-00					
(5) PIV. 55 mark cement					
44 concrete. 11/2 pe. 1000mm dia					
width - 73 item (5)					
30.00 m CB. 3777 = 69 m B. 113331 = 60					
(6) PIV. 124 ing 600mm dia					
45 H/2 pe etc. - 200.					
width - 73 item (6)					
15.00 m CB. 120446 m B. 18067-00					
22 m dia ing 11/2 pe 1000mm dia					
47 concrete compacted sand					
width - 73 item (7)					
4.98 m ² CB. 575 = 24 m ² B. 2865-00					
(8) filling in foundation					
48 etc. - 200.					
width - 73 item (8)					
38.53 m ² CB. 575 = 24 m ² B. 22164-00					
(9) S/H/H/ H420 14 20mm dia					
29 cement etc. - 200.					
width - 74 item (9)					
2.916 m ² CB. 8179 = 11 m ² B. 38503-00					
				B.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			at P 48		697274=60
			at A 49	239.58m ²	
wide p - 80.22m (35)					239.58m ²
wide p - 42.22m (1)					110.07m ²
wide p - 52.22m (1)					110.07m ²
					459.72m ²
Q.P. 7051221m ² -					P. 3379498=60
(35) performing initial level					
6 + 202					
wide p - 80.22m (34)					
1 no Q.P. 2500000=00					B. 2500000=60
(36) P.M. R.R.M. 300m sub -					
3 + 2000000 R.R. - 100.					
wide p - 44.22m (1)				8.83 "	
wide p - 45.22m (1)				8.83 "	
wide p - 46.22m (1)				8.83 "	
wide p - 49.22m (1)				13.24 "	
wide p - 52.22m (2)				19.16 "	
				20.82 "	
wide p - 55.22m (1)				13.24 "	
wide p - 57.22m (1)				15.37 "	
wide p - 60.22m (1)				15.37 "	
wide p - 62.22m (1)				15.37 "	
					159.332m ²
					137.60m ²
Q.P. 7611=53m ²					P. 1047347=60
					P. 53304119=60

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. B.		53324119 = 60
netel 18/1.457.			R.		9598342 = 60
netel 17.12.1907			B.		533241 = 60
netel seigmonde R. R.					736100 = 60
			B.		6419180 = 60
netel 17.12.1907			R.		6419180 = 60
			B.		57772621 = 60
netel 17.12.1907			B.		37775635 = 60
netel 17.12.1907			B.		12646603 = 60
			B.		7350383 = 60
24/9/24					
Seigmonde fee					
PCC M - 15	13008 M ³	1180 = 67 x 10 ³			1539 = 60
PCC M - 35	22014 M ³	1092 = 711 x 10 ³			24055 = 60
PCC M - 30	137.60 M ³	1092 = 711 x 10 ³			15036 = 60
					42630 = 60