

MMGSY (BEN)

(PART-B)
(BRIDGE)

Schedule XLV-Form No. 134

- HL Ric Bridge on Motor River in
Pakam Gully to Luky Road at Ch. DIVISION
- 2850 m including Approach Road
- RWD (W) B/O. - Thungay SUB-DIVISION

Measurement Book

- Block -

- Cont. - 1000 ft

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - construction of H.L. R.C.C. Bridge on Morhar River in Pakani					
Leading to Lushay Road in Lushay District					
Name of Agency - S.D. Agency					
Number					
Agreement No. - 06/LEO/1996/19/					
GE 2022-23					

Date of start - 15/12/23

Date of completion - 14/12/24

Date of measurement -

Date of entry -

Measurements

Abstract of cost

1) Supplying & laying

1450 per meter cement

etc - 500.

vide 89 items (24)

85.57 m. @ 80/28-53/MT 6856598=00

2) Ground preparation R.C.C. - 35

vide 89 items (25)

326 MCM @ 13319-82/MA. 4347589=00

Ru. 11204187=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				$3 \text{ ft. } 2.11204187 = 60$
(3) E.W.C. in excavation for structure etc. - 15 ft.				
vide P-90 diam (31)				
$652.49 \text{ m}^3 \text{ of } 3.98 \text{ m}^3 \text{ of } 2.60096 = 60$				
(4) P.V. P.C.M. - 15 ft. 12 ft. rising				
2" concrete etc. - 2 ft.				
vide P-91 diam (32)				
$27.178 \text{ m}^3 \text{ of } 6.108 = 47 \text{ m}^3 \text{ of } 166016 = 60$				
(5) C.P.P. in trench 15 ft.				
15 ft. 15 ft. 15 ft. 15 ft. 15 ft.				
vide P-91 diam (33)				
28.533333 m^3				
vide P-80 diam (1)				
5.761316 m^3				
				34.29968 m^3
$0.80337 = 16 \text{ m}^3 \text{ of } 2.2755539 = 60$				
(6) P.V. P.C.M. 30 ft. in foundation				
structure etc. - 15 ft.				
vide P-91 diam (34)				
$461.74 \text{ m}^3 \text{ of } 7.351 = 21 \text{ m}^3 \text{ of } 3.394348 = 60$				
(7) P.V. P.C.M. 30 ft. in sub				
structure etc. - 15 ft.				
vide P-92 diam (35) 137.60 m^3				
vide P-92 diam (1) 2.9711				
740.57 m^3				
Lime 140.50 m ³				
$0.7611 = 53 \text{ m}^3 \text{ of } 1.1069420 = 60$				
$8.18849608 = 60$				

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					Bf. 28764602 = 40
(21) P.W. Road 25 cm 9 ft 10 in					
Slab area = 506.					
Width = 83 cm (11)					
17.745 m ³ of B. 12596 = 44 m ³ B. 223528 = 40					
(22) P.W. Paving border					
lining concrete 10 cm					
Width = 84 cm (13)					
243.99 m ³ of B. 3336 = 17 m ³ B. 813992 = 40					
(23) P.W. Paving of border					
material under mass paving					
concrete 10 cm					
Width = 83 cm (12)					

68.86 m³ of B. 3202 = 74 m³ B. 22054 = 40

(24) Whole paving of border

Width = 84 cm (14)

Width = 84 cm (14)

163.59 m³ of B. 22 = 401 m³ B. 3601 = 40

B. 30026264 = 40

Add 18' 0.57. B. 5404728 = 40

Add 1' 1.6004 cts B. 300262 = 40

Add 6 cm concrete B. 167202 = 40

B. 35898456 = 40

Less 10' below (2) B. 3589845 = 40

B. 32308611 = 40

Less 10' below (2) B. 19992148 = 40

B. 12646603 = 40

B. 19662508 = 40

B. 12316463 = 40

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