

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th and Final Vol					
Wt of work:- Contd of the Road					
from Areraj Road approach					
to Dholebela under					
Mangray Salma (Gen)					
Agency:- S.K. Const.					
Ag. No:- 194/SB/01/MH/21-22					
Date of start:- 9.02.2022					
Date of completion:- 8.02.2023					
Actual date of completion:-					

RECORD ENTRY

① Lw Const. of unlined
pcc H₂O in Road - do -

$$4 \times 30 \text{ m} \times 3.75 \times 0.160 = 72.0 \text{ m}^3$$

$$2 \times 25.0 \text{ m} \times 3.75 \times 0.160 = 15.0 \text{ m}^3$$

Approach

$$1 \times 2.90 \text{ m} \times 3.75 \times 0.160 = 1.740$$

$$88.74 \text{ m}^3$$

② Lw Casing Box edge
S-lay as per - do -

$$4 \times 20 \text{ m} \times 2 \times 0.375 = 90.0 \text{ m}^2$$

$$1 \times 25.0 \text{ m} \times 2 \times 0.375 = 18.75 \text{ m}^2$$

$$108.75 \text{ m}^2$$

Am
04/09/23
J.E

Range
04/09/23
A.C

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
029.0 M ² - 2 T.M.B. P. (30)					
0.12221:981 M ² —					1,65333:2
(21/22) 1W and fixing of typical					
1999428 B.M. - do -					
02 M ² - 2 T.M.B. P. (39)					
0.13009:501 M ² —					26019:2
(22/23) 1W and fixing of typical					
Maintenance B.M. - do -					
02 M ² - 2 T.M.B. P. (39)					
0.13009:501 M ² —					26019:2
(23/24) 1W and fixing of retro					
reflective B.M. of 600 mm					
equilateral triangle - do -					
12 M ² - 2 T.M.B. P. (39)					
0.13503:201 M ² —					42044:2
(24/25) 1W and fixing 600 x 450 mm					
rectangular B.M. - do -					
02 M ² - 2 T.M.B. P. (39)					
0.14550:31 M ² —					8121:2
(25/26) 1W and fixing of retro					
900 mm side octagon - do -					
02 M ² - 2 T.M.B. P. (39)					
0.17823:281 M ² —					15,647:2
(26/27) 1W and laying 300 mm					
dia N/S Hume pipe - do -					
30.0 LM - 2 T.M.B. P. (39)					
0.1696:60 PM —					20,898:2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) (28) Plv and Plank 8 pieces and Plv Haint. as per do. 96.0 M ² side TMB. P.No. (29) C/S = 8350.50/M ² — B = 82,128.00					82,128.00
(28) (29) Plv earth work excavation in foundation — do — 130.38 M ² side TMB. P.No. (32) C/S = 2830.94/M ² — B = 37020.00					37020.00
(29) (30) Plv sand filling in foundation trenches as per — do — 10.89 M ² side TMB. P.No. (32) C/S = 444.82/M ² — B = 4839.00					4839.00
(30) (31) Plv brick flat filling in foundation as per — do — 109.22 M ² side TMB. P.No. (45) C/S = 2952.14/M ² — B = 32,235.00					32,235.00
(31) (32) Plv face H.S. gate in open foundation — do — 23.29 M ² side TMB. P.No. (33) C/S = 5962.96/M ² — B = 1,41,859.00					1,41,859.00
(32) (33) Plv brick masonry C.M. (1:4) in head wall — do. 85.94 M ² side TMB. P.No. (33) C/S = 5734.87/M ² — B = 4,92,855.00					4,92,855.00
(33) (34) Plv and Laying 1000 mm free H.S. Hume Pipe — do					

Continuation

Continuation