

Schedule XLV-Form No. 134

Rushetru: ^{by Road from Shimran railway Station}
to Punua, Larny P.

tochosam

DIVISION

tochosam

SUB-DIVISION

MEASUREMENT BOOK

diff. 25m 25m/ -

03/2023

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work at work: Restoration					
at Road between Sandur					
Railway Station to Kuru					
Committee.					
Area: 17.00 x 2.5 + 2.3 = 44.00					
Perimeter: 17.00 + 2.5 + 2.3 + 2.0 = 41.80					
Altitude: FDR - 2245					
Work at work: 17					
Work done: 17					
① Providing local Sand					

- do - all -

$$2 \times 17.00 \times (2.5 + 2.3) + (2.0 + 2.5 + 2.3) = 116.16$$

$$2 \times 10.00 \times (2.5 + 2.3) + (2.0 + 2.5 + 2.3) = 105.60$$

Total 221.76

② M&C local Cutting 62 mm
to 75 mm diameter piles
to size - do - all -

$$2 \times 17.00 \times 8.00 \times 2.00 = 132.00$$

$$2 \times 10.00 \times 8.00 \times 2.00 = 120.00$$

Total 252.00

③ M&C local cutting Beam
to size - do - all -

$$2 \times 17.00 \times 2.00 = 68.00$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 10.00 x 3.00 = 60.00					
Total Qty = 126.00					
④ Supplying ab. E. bag do all					
2x 11.00 x 0.95 + 2x 12.00 + 2.5 + 2.5 = 45.90					
2x 10.00 x 0.4 + 0.5 + 12.00 + 2.5 + 2.5 = 19.80					
Total Qty = 65.78					
No. ab. Bag = 65.78 x 35.815 = 2345					
⑤ Supply and Castage ab. bricks brs do-all =					
2x 11.00 x 0.900 x 0.300 = 5.94					

$$2x 10.00 x 0.900 x 0.300 = 5.40$$

$$\text{Total Qty} = 11.34$$

⑥ Supplying and turn pipe 100mm dia. do-all					
2x 0.000 x 2.500 = 0.000					
Total Qty = 0.000					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
① Filling at local Sand - do - all $\approx 222.76 \text{ m}^3$ pg ①					
rate ① ② 627.77/m ³					
Rs 139214.28					
② M81 bar cutting 6 mm do 75 mm dia bar do do - all $\approx 252.00 \text{ mtr. of}$ pg ① & ②					
① 75.86/mtr					
Rs 19116.72					
③ M81 bar cutting and chasing 6 mm do 75 mm do bar do do do do do - all $\approx 126.00 \text{ mtr. of}$ pg ① & ③					
① 120.06/mtr					
Rs 5047.56					
④ Supplying at E.C. bag - do - all $\approx 2322.02 \text{ Tach}$ pg ①					
① ④					
② 37.35/Tach $\approx$ Rs 86764.82					
⑤ Supply and carrying at banks for 8 km beach - do - all $\approx 17.34 \text{ m}^3$ pg ① & ⑤					
① 1857.91/m ³					
Rs 21000.66					

Continuation

