

Name of book - Mizapur (Satanbisha) Husearacha
To Mizapur Raag
Agency - Sri parama ka. Sp84

Measurement Book

Schedule XLV-Form No. 134

14M 1754 (SC)

DIVISION

Mesikaar

SUB-DIVISION

m. B. No - 2085 - 1185

Name of Work- Construction of 200 mm dia
 Situation of Work- for Mitapur (Salem)
 Agency by which work is executed- to Mitapur
 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.	
20 - 200 mm dia					
Approx No - 84/533/11.1.21					
D. o. c. 11.1.21					
Date of entry 16/3/21					
1. Providing 2 fixing of wall					
brick wall -					01 Nos
2. Providing 2 fixing of wall					
filler -					02 Nos
3. Chip & grinding road					

(area)					
$2 \times 20 \times 25.00 \times 2.02 = 0.20 \text{ ha}$					
4. Providing 2 fixing of typical					
ministry sign board -					02 Nos
V. P. 16.3.21					
02					
Revised entry					
1. Providing E/W in excavation					
for 200 mm dia					
$2 \times 2 \times 3.80 \times 0.914 \times 1.5 = 20.83 \text{ m}^3$					
undisturbed $2 \times 3.28 \times 1.130 \times 0.365 = 2.70 \text{ m}^3$					
Total =					23.53 m ³

V. P. 19.3.21
 02

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Aggr + No 86 / 5 BD / mm 24					
D.O.E. - 11. 1. 21					
Date July, 21 / 6 / 21					
1. Cont of 1st to 4th provd					
Welded metal mesh - ...					
$5 \times 30.01 \times 4.05 \times 0.100 =$					60.75 m^3
$1 \times 16 \times 4.05 \times 0.100 =$					6.48 m^3
<u>Net</u>					<u>Total</u>
21.4.21					67.23 m^3
02					
Mass and weight					
Stone - 81.36 m^3					
Sand - 35.68 m^3					

Abstract of cont.

- Prov 2 fixing of work bench mark - ...
 $VT_{map-1} = 0.14 \times 3915 = 5.481 \text{ m}^3$
- Prov 2 fixing of reference pillar - ...
 $VT_{map-1} = 0.21 \times 1761 = 3.70 \text{ m}^3$
- Prov 2 fixing of road level - ...
 $VT_{map-1} = 0.20 \times 51133 = 10.227 \text{ m}^3$
- Cont of embankment - ...
 $VT_{map-3} = 295 \text{ m}^3 \times 1.88 = 554.9 \text{ m}^3$
- Cont of embankment - ...
 $VT_{map-3} = 480 \text{ m}^3 \times 1.42 = 681.6 \text{ m}^3$
- Cont of subgrade center - ...
 $141382 = n$

Continuation

Continuation

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