

3054MB

Record Name - Barimajid Shalegaadh to Purat
Mahadalechitile XIV-Form No. 134 Sak number;
Mahadalechitile Tak

DIVISION

Chhatapur

SUB-DIVISION

M.B.No- 976

MEASUREMENT BOOK

Pirandkar. Mishra.

1st of Bill

1

Name of Work- Reopened Entry
 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 - Bari Maszed					
Jhakargadh To Purb Maha					
dalit Tola Vichoransah					
Mushari Mahadalit Tala Tak					
Name of Agent -					
M/S BENOD KUMAR Mishra					
Date of Agreement 5/M 30/11/22					
Date of completion 15/03/23					
Date of entry to M.D. 10.09.22					

(1)					
ii) Ground clearing and					
grubbing Road Land					
By Manual Means including					
uprooting wild vegetation					
gross - do - do in cu					
Complete Job					
$2 \times 10 \times 30M \times 1.00 =$					600 ✓
$2 \times 10^{40} \times 30M \times 1.00 =$					600 ✓
$2 \times 10^{70} \times 30M \times 1.00 =$					600 ✓
$2 \times 10^{No} \times 30M \times 1.00 =$					600 ✓
$2 \times 10^{No} \times 30M \times 1.00 =$					600 ✓
$2 \times 10^{No} \times 20M \times 1.00 =$					600 ✓
$2 \times 25^M \times 1.00 =$					50 ✓
$2 \times 25M \times 1.00 =$					50 ✓
$2 \times 25M \times 1.00 =$					50 ✓

Total = 3750 M²

Continuation

Hence = $\frac{3750}{1000} = 0.384$

Sch. XLV-Form No. 134

11 $\text{Re} \cdot 8152/100 =$

14.10.22

Executive Engineer
R.W.D. Works Division
Tirunelveli

~~14/10/22~~ 14.10.22

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	
<u>Material Statement</u>				
(1) WBM				
$53\text{mm to } 22.4\text{mm} = 24.25 \times 1080.50 =$				
stone sewing mats = 6.68 m ² $424.24 \times 2 =$				
(2)				
$12.2\text{mm to } 0.9\text{mm} = 8.20 \text{ m}^2 \times 424.24$				
$9.5\text{mm to } 4.75\text{mm} = 42.93 \times 424.24$				
$4.75\text{mm below} = 30.35 \text{ m}^2 \times 424.24$				
(3) F100				
TOTAL = 1350.45 M ²				
Subtotal - (1)				649.2 M ²
Net 701.25 M ²				
5-90	→			8.722 M.T.
SSI	→			0.23 MT
RSI	→			0.864 MT
15/12/22				
Chit				

memo of 2001-02 All Bill
 Work done value Rs. 10567250=0
 less previous payment Rs. 8152100=0
 Sch. XLV-Form No. 131
 payable - 2415150=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
57.50 Rs -		120758			26.12.22
24.9 tax Rs -		48303			
1.1.5659 Rs -		24152			
1.1.1687 Rs -		24152			
1.1.1687 Rs -		24152			
Royalty Rs -		39973			
Stee Rs -		11182			
Stee 100 -		19120			
Total Deduction -		311792			
By 1000 Rs -		2103358			
Total Deduction -		2415150			

passed by Rs. 2415150=0
 2415150=0 Twenty four
 lakh fifty thousand
 one hundred fifty only
 26.12.22
 Executive Engineer
 Rural Works Department
 Works Division, Chivnigani
 26/12/22
 24.12.22