

Name of work — Mandik to Lohr, MMOSY (SC)

Schedule XLV Form No. 134.

Agency — Nirmalan Engineering Construction
Executive Engineer
R.W.D. Works Division
Rajput DIVISION

A. E. Rajguli SUB-DIVISION

Measurement Book

M.B.No — 1048

Name of work - Canal road 20 work form
 Situation of work - mandir to 445
 Agency by which work is executed - Nirman
 Date of measurement - 21/1/21
 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.	
Agul No.	84	mandir to 445			
S.O.	11.1.21				
Date of entry	21/1/21				
1. Long edge of long boundary					0.2 NB
2. Long edge of short boundary -					0.4 NB
3. Chy 29 m by road level					
2x 40 x 25 m x 2 = 4000 m ²					0.60 Hra
<u>V.P.</u>					
21.1.21					
02					

Return entry					
1. Can of boundary -					
Qty of the work:					
3rd ch	Distance	Mean	off	Value	
1	0	0.756	-	-	-
2	50	0.818	0.787	50	39.350 m ²
3	100	0.806	0.812	50	40.650 m ²
4	150	0.896	0.851	50	42.550 m ²
5	200	1.158	1.177	50	58.850 m ²
6	250	1.109	1.284	50	64.775 m ²
7	300	1.363	1.236	50	61.800 m ²
8	350	1.266	1.315	50	65.725 m ²
9	400	1.337	1.300	50	64.975 m ²
10	450	1.037	1.185	50	59.250 m ²

Continuation

497.275 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Comp. plot 1st			13.5	5	36269 sq
V. T. m. 3 p. - 3 =		162	m ²		
V. T. m. 2 p. - 4 =		352	35 m ²		
		514	35 m		
e 1812 = 99 / m ²				4	932511 =
7. Plot 2 of 24 x 2 m m 24 x 6 m					
V. T. m. 3 p. - 3 = 211 m ² 9250 = 31 / m ²					18581 =
8. Plot 2 of 24 x 2 m m 24 x 6 m					
for . . . all					
V. T. m. 2 p. - 3 = 2250 m ² 911 = 16 / m ²					20501 =
9. Disposal of earth 2 p. 1					
V. T. m. 3 p. - 3 = 1.4 m ² 484 = 74 / m ²					
10. Disposal of earth 2 p. 1					683 =
V. T. m. 3 p. - 3 = 4802 m ² 231 = 7 / m ²					11130 =
11. Removing of all 2 p. 1					
V. T. m. 3 p. - 3 = 75 m ² 2174 = 78 / m ²					1311 =
Add 1 to 1st 1st 12 1/2 p. 1					1520686 =
					197689 =
					1718375 =
Reds. of 10 m					25391 =
					1743766 =
21 1/2 p. 1 for 1.					366191 =
					1377575 =
V. T. m. 3 p. - 3 =					
15/2/21					
SE					

Continuation