

MAIR - 3054

MAIR.No- 619

Schedule XLV-Form No. 134

Agreement No- 06 MBD / 2024-25

गुजरात

DIVISION

डा. अ. अ. अ.

SUB-DIVISION

Name of Road:- लिट्ठा to Phulwariya

MEASUREMENT BOOK

Name of Agency:- Vijay Kumar Rautan

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1					
2	Name of Road:- court of road				
	with or year maintenance				
	from Gidha to Phulwa				
	under MR-305 & scheme.				
	Agency:- Sri Kishore K Panchang				
	Ag. no:- 06/MB2/2024-25				
	P/O/S:-				
	P/O/C:-				

measurement

Date of entry:-				
(1) clearing & grubbing				
road land to-to-				
S				
$2 \times 47 \times 30.0 \times 1.0 = 2820.00m^2$				
$2 \times 1 \times 10.0 \times 1.0 = 20.00$				
<u>2840.00</u>				
Say 0.284				
(2) corr. of USB-II - 42-				
do - 5m				
(Qty as per pt measurement)				
$1 \times 1.25 \times 2.20 \times 0.175 = 0.482$				
$1 \times 7.30 \times 1.75 \times 0.10 = 1.28$				
$1 \times 6.75 \times 2.20 \times 0.175 = 2.60$				
$1 \times 12.00 \times 1.20 \times 0.175 = 2.52$				

Continuation

Schedule XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>Gate of Entry</u>				
① P/L H/T C road				
main. long - 1m - 0.5 -				
2 x 43 x 30.00 x 0.10				258.00sqm
2 x 1 x 20.00 x 0.10				5.90 "
2 x 3 x 30.00 x 0.10				18.00 "
2 x 1 x 30.00 x 0.10				2.60 "
				<u>284.00sqm</u>
<u>② P/L maint. board</u>				
1m. x 1m. - 1m. - 1m. -				
maint. board = 0.1m				
Corr. ite = 20%				
1m. x 1m. ite = 0.3m				0.3m
				<u>0.4m</u>

12/02/25
20

Statement of cost

<u>(1) clearing & rubble</u>				
road land etc.				
1m. - 1m. -				
0.28hr				
② 76725.08hr				21539~
<u>(2) C.I. of 653-12</u>				
1m. - 1m. -				
94.48 x 7m3, p - 01				
1hr. 02				
20.47 m3				555952
③ 2715.93/m3				21539~
<u>(3A) P/L/S/C WBM-II</u>				
1m. - 1m. -				
94.48 x 7m3, p-02 ite - 01				
14.39 m3				83009~
④ 5768.53/m3				
<u>(4A) P/L/S/C WBM-III</u>				
1m. - 1m. -				

10

20)

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