

Name to work—

1

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	

Name of Work:- Permanent Restoration
of Road 1057-1011-10 Claurati
under P.W.D. 21 Jyngar - 03

Agency: Mr. Abhishek Kumar

Agreement No: 36 F2 2021-22

Date of Start: 19/08/21

Date of Completion: 18/09/21

Rate per sq. m - 0.021 - below

Measurements

(1) Providing G.R. in road P.W.D.

with all cost comp. 106 at 0.02

G.R. 1100 to 1300 met

$$1 \times 3.0 \times 2.50 \times 0.20 \text{ cu} = 1.50 \text{ m}^3$$

$$1 \times 4.0 \times 3.0 \times 0.20 \text{ cu} = 2.40 \text{ m}^3$$

$$3.50 \times 3.0 \times 0.20 = 2.10 \text{ m}^3$$

$$1.75 \times 2.50 \times 0.20 = 1.14 \text{ m}^3$$

G.R. 2000

$$2.50 \times 3.00 \times 0.20 \text{ cu} = 1.50 \text{ m}^3$$

$$4.90 \times 3.0 \times 0.20 \text{ cu} = 2.92 \text{ m}^3$$

$$11.16 \text{ m}^3$$

$$\text{Total G.R.} = 10.13 \text{ m}^3$$

21/09/21

21/09/21

Continuation

Det on ALC B74
ABSTRACT OF 1081

Sch. XLV—Form No. 134

Particulars	Details of Actual measurement				Contents of area
	No	L	B	H	
1. Provision of C.B for 1 m pot holes with all cost comp-ly at Per day					
Quantities ① 4 m ②					
Qty = 10.13 m					
Qty 3066 = 5/m → 31068 ru					
2. Provision with grill in pot holes with all cost comp-ly at Per day					
Quantities ③ 2 m ④					
Qty = 7.03 m					
Qty 3882 = 74/m → 27282 ru					

3/4 Friday Primer Cost Over
Patch Repair with all cost
comp. to all
Dr 7mbl NO ③ Item ③
Qty = 93.73 m²
@ 49260/m² = 464920

4
5) Friday Task work
over Primer coat and
old surface with all
cost comp 10/2/20
Q7 m² (3) Q10 m² (4)
Q11 = 937.50 m²
Q12 = 85 m² 11579720

Continuation

787962W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Provision for Soil Surface					
20 mm thick 400 Comp					
for all 6/5					
Q1 = 937.50 m ²					
Q1 227 = 89/m ² 8 21364720					
6) Provision for 19 g sub-grade					
and earthen shoulder of					
for all 6/5					
Q1 = 168.70 m ²					
Q1 237243/m ³ 14006620					

				33250920
Add G.S.T. 12%				3990120
Add L.C. 14%				332520
Add S.F. 15%				290020
				37863520
1/2% 2.02% below				7620
				37855920

Suman
12/9/21
1-6

SS
18-9-21
m²