

N.H-31 - BARRMAN (M/R)

Schedule XLV Form No. 134.

E. E. R. W. D. Nawaada **DIVISION**

A. E. R. W. D. Nawaada **SUB-DIVISION**

Agency :- M/S KUMAR CONST.

Measurement Book

2373.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo f.c. 100 ft - Const. of road from No. 131 to Bandura					
Width 10 ft.					
Area:- 19 1/2 Hectar const.					
Agreement:- CRMR/3054/MBO/22-23					
Date of Start:- 08/09/22					
Actual dt. of comp:- 30/3/23					

① $2.8m \times 10 = 28m$ by long spreading
to complete Stone
do -

$5 \times 3.0 \times 1.2 \times 0.05 = 0.90 m^3$
 $7 \times 3.0 \times 1.0 \times 0.05 = 1.05 m^3$
1.95 m³
for 1/2 m³

② Reconc - Cost of Road
Reconc - covered -

$4 \times 300 \times 35 \times 0.10 = 450 m^3$
for extra concrete = 0.09 m³
450.9 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of road					
from N.H.31 to Baramulla					
under M/R.					
Agency:- I/S Municipal Const.					
Apparent:- 02/MR/3054/MBS/22-23					
Date of start:- 07/09/22					
Actual dt. of comp.- 30/3/23					

① 628111-117 :- Phy. by org. - Pandurang
S. comp. Stone
- do -

$$5 \times 3.0 \times 1.2 \times 0.05 = 0.90 \text{ m}^3$$

$$7 \times 3.0 \times 1.0 \times 0.075 = 1.57 \text{ m}^3$$

247 ms

162 mD

(2) Re: Case - Costs of Panel
Resent Counsel -

$$4 \times 30.0 \times 3.75 \times 0.10 = 45.0 \text{ mJ}$$

for extra curve	=	0.09 m ²			

45.09 m² ✓



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) <u>Topsoil</u> :- PN S. 20/2/21					
(RS-1) —					
$4 \times 30.0 \times 3.75 = 450.0 \text{ m}^3$					
(4) <u>S.D.B.C.</u> :- PN S. 20/2/21					
S.D.B.C. —					
$4 \times 30 \times 3.75 \times 1.025 = 11.25 \text{ m}^3$					
(5) <u>PN S. 20/2/21 R.C.C. Pipe</u>					
Joint —					
				819 = 2.50 mtr	
(5) <u>PN R.C.C. 150 dia boundary</u>					
Pillar —					
				819 = 22 mtr.	
(6) <u>PN S. 20/2/21 dipole</u>					
Joint —					
				819 = 01 mtr.	
(7) <u>Road marking</u> :- PN S. 20/2/21					
Red White Plastic					
Point —					
$2 \times 8 \times 30 \times 0.1 = 48.0 \text{ m}^2$					
(8) <u>Plantation of Trees on</u>					
Road side —					
				819 = 102 mtr.	
(9) <u>PN S. 20/2/21 marking</u>					
Joint —					
				819 = 01 mtr.	

Continuation

Continuation

Continuation