

പോർ-പ്രൊവൈൻഡ് ചെമ്മുക്കൾ സ്ത്രീകൾ

M/R

Sanjay Kumar, A.P. Mathuram, Kavarakal

Measurement Book

Schedule XLV-Form No. 134

M/R

E. E. R. C. D. Navaada DIVISION

A. E. R. C. D. Kavarakal
~~Mathuram~~ SUB-DIVISION

21614 5112-M 2362

SH in Final Bill

1

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Roh Kalandkol					
Channath Kshkora to					
Dharmam.					
Agency:- Sanyuk Ks.					
Agreement:- 03 MR/3054/MR/22-23					
Date of start - 24/8/2022					
Date of completion - 25/5/2023					

① Clearing & grubbing road
 road

$2 \times 15 \times 30.0 \times 1.0 = 900.0 \text{ m}^2$	
$2 \times 15 \times 30.0 \times 1.0 = 900.0 \text{ m}^2$	
$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^2$	
$2 \times 2 \times 30 \times 1.0 = 120.0 \text{ m}^2$	
$2 \times 1 \times 20 \times 1.0 = 40.0 \text{ m}^2$	
	3760 m ²
	avg 0.38 m ²

② Scarifying of earth
 surface
 side

$4 \times 2.0 \times 0.4 = 3.20 \text{ m}^2$	
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in 600 x 500 / 1000 / 1000					02
in 900 x 1000					01
(18) PH. 1000 x 1000					
1000 x 1000					
do					
					01
(19) Road width:- PH. 1000					
but 1000 / 1000					
Point					
$2 \times 20 \times 30.0 \times 0.1$					$= 120.6 \text{ m}^2$
$2 \times 20 \times 30.0 \times 0.1$					$= 120.0$
$2 \times 20 \times 30.0 \times 0.1$					$= 120.0$
$2 \times 2 \times 30 \times 0.1$					$= 12.0$
$2 \times 1 \times 20 \times 0.1$					$= 4.0 \text{ m}^2$
$5 \times 3.75 \times 50.1$					$= 938 \text{ m}^2$
					385.38 m^2
(20) Plankton of Hops on					
road side					
do					
					$0.9 = 126 \text{ m}^2$
(21) PH. 1000 x 1000					
Parallel					
$2 \times 6.0 \times 0.4 \times 0.6$					$= 2.88$
for 600 x 600					$= 17.28 \text{ m}^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) D/C R.C.C m 200x top of Pavement — $2 \times 6.0 = 12.0 \text{ mt}$ for 6 m p — $6 \times 12.0 = 72.0 \text{ mt}$					
(23) D/C Paving work cm (14) for — $4 \times 6.0 \times 0.60 = 14.40$ $2 \times 6.0 \times 0.40 = 4.80$ $4 \times 0.4 \times 0.6 = 0.96$ <u>20.16</u> for 6 m — $6 \times 20.16 = 120.96 \text{ mt}$					
(24) Paving 200 cm at Pavement — Qty same as item (23) Qty = 120.96 mt					

Continuation

22/05/23

De