

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.	
1st and 11th					
Plan of work - improvement of					
road from M D R to Shalima					
under M J R Head 2024.					
Agency - J. D. M. Engineering and Const					
Ambedkar - 05 M D R / 2021-22					
Deed of Standard - 26/2/2021					
Deed of Completion - 25/11/2021					
Deed of Completion - 13/5/2021					

1. clearing and grubbing

land with all crops etc -

$$2 \times 70 \text{ No} \times 30 \text{ m} \times 1.00 = 4200 \text{ m}^2$$

$$10000$$

$$= 0.42 \text{ hect}$$

2. Providing fitting of typical

M M B S Y information sum

bearing and logo -

① M M B S Y - 1 M M

② M M B S Y - 1 M M

2 M M.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Pruning and lopping					
5 Pruning Rec M15 in					
6 km and saanghu					
② km stem - 3 M					
b. saanghu - 9 M					
5 Repro better formed tree					
12 Size					
② 60cm diameter tree					
8 M					
b. 60cm diameter					
2 M					

c. ~~60cm x 45cm Rectangular~~
6 M

~~6~~ ~~Pruning Rec M15~~
~~15~~ ~~in boundary further up~~

~~7~~ ~~planting of trees and~~
~~17~~ ~~manpower on year~~

~~8~~ ~~Pruning Rec M15~~
~~18~~ ~~with Hot applied thermopane~~
~~Cutted up all~~

$$69 M \times 2 \times 30 M \times .100 = 414.00 M^2$$

$$1 M \times 2 \times 29 M \times .100 = 5.80$$

Work has been done as
Per Specification

Continuation

419.80 M²Qty 419.80 M²

01/01/22
AE

01/01/22
AE

01/01/22
AE