

MMAS-1

Schedule XLV-Form No. 134

Gardhu asthan paingaha PMGSL DIVISION

Rd to Maho Tola paingaha SUB-DIVISION

Agency: Meena D-019

MEASUREMENT BOOK

Measurement

~~1284~~

~~1284~~
1239

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Gashu Sikan Bridge					
P.M.C.R. Road to Malkitola Bridge					
Agency - Mrena Dem'					
Agreement No. - 111333/MCSP/20-21					
Date of Start - 12/6/20					
Actual date of completion - 9/6/21					
<u>Item,</u>					
1.) Restoration of drain cuts					
bed up,					
$35 \times 1.90 \times 1.10 \times 0.30 = 21.95 m^3$					
$28 \times 2.50 \times 1.00 \times 0.30 = 21.00 m^3$					
$2 \times 15 \times 3.10 \times 1.0 \times 0.30 = 27.90 m^3$					
$16 \times 2.85 \times 1.0 \times 0.30 = 13.68 m^3$					
Total $84.53 m^3$					
2.) Making up of bed up / shoulders					
$5 \times 30 \times 1.10 = 165.00 m^3$					
$6 \times 25 \times 1.0 = 150.00 m^3$					
$2 \times 40 \times 1.05 = 84.00 m^3$					
Total $399.00 m^3$					
3.) Repair of pot holes					
Filled with 75 mm B.M.					
$2 \times 3.10 \times 1.40 \times 0.075 = 0.65 m^3$					
$4 \times 3.50 \times 1.60 \times 0.075 = 1.68 m^3$					
$1 \times 4.10 \times 1.40 \times 0.075 = 0.43 m^3$					
$2 \times 2.50 \times 1.90 \times 0.075 = 0.71 m^3$					

Continuation

~~3.4243~~

Continuation

Fr. 122846m

25.58

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) PA repair work bituminous surface					
QVTRB P-28 2165.71 m					
@ R 267 216/m ²					R 195552 W
6) main ⁿ of H.P. culvert					
QVTRB P-28 22 m					
@ R 1130267/m ²					R 22612 W
7) main ⁿ of road sign					
QVTRB P-28 210.18 K.M					
@ R 1077252/K.M					R 1942 W
8) main ⁿ of road sign					
QVTRB P-28 210.22 K.M					
@ R 6282241 K.M					R 1382 W
9) cutting of branches of trees shown					
QVTRB P-28 23 m					
@ R 109224/m ²					R 3292 W
10) cutting of shrubs from roadway					
QVTRB P-28 2312 m					
@ R 62731/m ²					R 812 W
11) Road marker on B.T.					
QVTRB P-28 23 180 m					
@ R 735244/m ²					R 1323792 W
12) Road marker on C.C.					
QVTRB P-28 23 50 m					
@ R 835234/m ²					R 417622 W

Continuation

R 3175202 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.) White wash of pavement					
Area 13.7 - 25 m ² 41.2 m ²					
@ Rs. 12.50/m ² - 41.2					7262.00
14.) Main of already planted trees					
Area 14.7 - 25 m ² 35 m ²					
574.00					
@ Rs. 12.50/m ² - 1020.090					
					Rs. 338.336 = 00
Add @ 12.50/m ² 41.2					Rs. 4398.40
14.7 m ²					Rs. 3182.320 = 00
Area 10.4. 41.2					Rs. 38232 = 00

Rs. 3,44,088 = 00

CPD
11/6/14
SE

Material Statement

- 1.) Soil - 123.25 m³
- 2.) Stone chips - 10.61 m³
- 3.) Emulsion Rs₁ - 56 kg
- 4.) Bitumen Sg₀ - 630 kg 0.63 mt
- 5.) Emulsion Ss₁ - 60 kg

CPD
11/6/14
SE

Continuation