

34/

Baoraha Pngsy Road Baoraha west
- 4019

Measurement Book

Schedule XLV-Form No. 134

(mngsy-sc)

Baoraha-2

DIVISION

SUB-DIVISION

Maharajapuram

Maharajapuram

4000

27.07.2021

3rd year maintenance bill

28.02.2023 to 27.02.2024

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - 5 years maintenance work of road from Barika Primary rd to Barika west side under canopy (SB).					
Agency - M/s Randon Tiewort.					
Agg. No - 13 SBD of 2020-21					
S/ commencement - 29.5.2020					
S/ completion - 28.02.2021					
Actual date of completion - 27.02.2021					
S/ entry - 27.02.2021					
1. - Restoration of drainage					
3200m x 2 x 1m x 0.30m x 1.25					
x 8.5% = 20.16m ³					
2. - making of 10m/					
channel bed					
3. Repair of potholes filled					
length 75m x width 3					
3200m x 3.75m x 1.25 x 1.5% = 22.50					
4. Patch repairs over potholes					
Area same as per above					
Rate (3) of T.M.C. F.D. = 22.50					
Rate of patch repairs over potholes					
3200m x 3					
5. - maintenance of drainage					
0.42km x 0.5 = 0.21 km					
6. - Maintenance of 200m of					
km. stone					
0.42km x 1 = 0.42km					

Continuation

Abstract of cost for 3rd. year
maintenance bill.

Continuation R. 6877-00

c.v. B. 37045200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 F. 10.	37045=00	
$\frac{5}{15.9}$ - maintenance of road					
V.T. measurement (23) area (5) = 0.21 km					
Ch. 1027281 / km. R.					226=00
$\frac{6}{15.7}$ - maintenance of road					
of 1 km. slope					
V.T. measurement (23) area (6) = 0.42 km					
Ch. 702 = 29 / km. R.					295=00
$\frac{7}{15.2(17)}$ - cutting of branches of trees					
V.T. measurement (23) area (7) = 1 km					
Ch. 109 = 24 each R.					110=00
$\frac{8}{15.7(15)}$ - cutting of shrubs					

V.T. measurement (23) area (8) = 4 km					
Ch. 6 = 79 each R.					37=00 #0=00
$\frac{9}{15.2(11)}$ - maintenance of road					
V.T. measurement (23) area (9) = 320 m ²					
Ch. 2 = 24 / m ² R.					717=00
10 - maintenance of road					
Trees					
V.T. measurement (23) area (10) = 28 km					
Ch. 524 = 15 each R.					16073=00
11 - road maintenance					
V.T. measurement (23) area (11) = 84 m ²					
Ch. 735 = 44 / m ² - R.					61777=00
					R. 116270=00
Add. 12% for bus stop 11% for L.C.C.					

(7) R. 15715=00

Continuation

Ch. R. 131385=00

[illegible]

Continuation