

संख्या - MMGSY-SCD 27577 अफोन -

Schedule XLV-Form No. 134

Name of Road: - Gobardha More to Gobalpur to East To 19.

read.

Executive Engineer

R.M.D. Works Division

Darbhanga-1

DIVISION

Hannuman Nagar.

SUB-DIVISION

MB.No1-4084

MEASUREMENT BOOK

Name of Const:- Ashok Kumar Thakur

1st year Maintenance

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work - Maintenance of Road from Goharsitta more to Lalpur East tola.					
Agency - Sri Ashok Kr. Thakur					
Ag. No. - 22-SBP/2019-20					
52-SBP (Supply) - 2021-22					
D/Start - 9/3/2019					
D/Compti - 8/3/20					
D/Act. Compli - 20/7/23					

Measurements.

(1) Pr. Restoration of Rain cuts with Soil murrum etc. as per Specification.

$$\begin{aligned}
 QTY &= 1 \times (1230.0 \text{ mt} \times 2.25 \text{ mt} \times 0.30 \text{ mt} \\
 &\quad \times 0.06) \times 1.25 \\
 &= 62.27 \text{ m}^3
 \end{aligned}$$

(2) Maint. of Earthen. Shoulders as per Specification.

$$\begin{aligned}
 \text{Area} &= 1 \times (1230.0 \text{ mt} \times 2.25 \text{ mt} \\
 &\quad \times 0.10) \times 1.25 \\
 &= 345.94 \text{ m}^2
 \end{aligned}$$

(3) Cutting of Tree Branches = 02 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Restora. of Rain-cuts					
vide Form B, Item-1, P-33					
= 62.27 m ³					
@ Rs 398.45/m ³ - Rs					24,811 =
(2) Maint of Earthen shoulders					
vide Form B, Item-2, P-33 = 345.94 m ³					
@ Rs 54.16/m ³ - Rs					18,736 =
(3) Cutting of Tree Branches					
vide Form B, Item-3, P-33 = 02 Nos					
@ Rs 118.23/ea - Rs					236 =
(4) Cutting of Shrubs					
vide Form B, Item-4, P-34 = 10 Nos					
@ Rs 6.60/ea - Rs					66 =
(5) Trimming of grass.					
vide Form B, Item-5, P-34 = 24.0 m ²					
@ Rs 2.20/m ² - Rs					53 =
(6) White-washing of Tree Trunks					
vide Form B, Item-6, P-34 = 99.15 m ²					
@ Rs 15.98/m ² - Rs					1584 =
Total - Rs					45,486 = 00
Less - 0.10 % R/w = (-) 45 =					
Balce - Rs					45,441 = 00

Materials

1) G/water-soil = 81.30 m^3

~~7/6/24~~
~~56~~

~~7/6/24~~
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