

Schedule XLV-Form No. 134

MMMLXV (3F)

17/3 - Mastan Chowk PWD Road to

(SE)

Darchin Tola Bagalbari in Kochu-
dhaman Block under Himesy.

R.M.D MORKS

DIVISION

KISHANGANG-1

Agency - Quaiser Pervaz wazdi

R.M.D MORKS

SUB-DIVISION

KOCHADHAMAN

3235

MEASUREMENT BOOK

Givase Pervaz wazdi

2nd year mainte - 471 Bill

59

Dist. Vill. Form No. 108

Particulars	Extent of actual measurement				Comments of Area
	No.	L	B	H	
NW: 140 m ² one of Pond from Mastan chawt Pond to Dakchin Tola Bagalbari to reach adl anson Bh. at.					
Agency Quaiser Perwaiz Anidi Kishor gang					
Ag. No. 122/M. 654/LE.D/ 2020-2021.					

Date of start:- 17-06-2020

Date of completion:- 16-06-2021

Actual Dt. of completion:- 30-03-2022

① Trimming of grass &
weeds

$$1 \times 15 \times 0.75 = 11.25 \text{ m}^2$$

$$2 \times 15 \times 0.90 = 27.00 \text{ m}^2$$

$$\text{Total } 38.25 \text{ m}^2$$

② cutting of branches of
tree

Qty - 3.0 m³

③ Restoration of Rain cut
with soil

$$10 \times 7.50 \times 0.95 \times 0.25 = 17.81 \text{ m}^3$$

$$09 \times 8.00 \times 0.98 \times 0.30 = 21.17 \text{ m}^3$$

$$12 \times 6.80 \times 0.90 \times 0.26 = 19.09 \text{ m}^3$$

$$07 \times 7.50 \times 0.85 \times 0.30 = 13.39 \text{ m}^3$$

$$08 \times 9.20 \times 0.90 \times 0.22 = 14.57 \text{ m}^3$$

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W. Maintenance of Road					
from Mastan chowk PWD					
Road to Dakchin Tola					
Bagel bari In Kochadhaman					
Block					
Agency Quaiser Perwalz Wajdi					
Kishanganj					
Ag. No. 122/MM/157/SBD/2020-21					
Date of start:-				17-06-2020	
Date of completion:-				16-06-2021	
Actual Dt. of completion:-				30-03-2022	

① Trimming of grass and weeds					
2 x 15 x 0.90 =					27.00 m ²
1 x 15 x 0.70 =					11.00 m ²
Total =					38.00 m ²

② Cutting of branches of trees

Qty. 30 nos.

③ Restoration of Rain cuts with soil

8 x 9.50 x 0.90 x 0.30 =					20.52 m ³
7 x 10.00 x 0.95 x 0.25 =					16.63 m ³
10 x 6.50 x 0.90 x 0.25 =					14.63 m ³
9 x 7.50 x 0.85 x 0.30 =					17.21 m ³
12 x 8.00 x 0.92 x 0.28 =					24.73 m ³
7 x 6.50 x 0.90 x 0.20 =					8.19 m ³

Continuation Total = 101.91 m³

Continuation

WJ
12-03-2024
JF

12-03-2024
JF