

पञ्च मासि - ३११२१३१२ २१५ ३११२१३१२ १०२५००००
१५५०-५५२१-१५११ ३५२१ (Mmasy WB)

Schedule XLV Form No. 134.

३११२१३१२-३८२८/२०२२)

Mmasy (WB)

DIVISION

३११२१३१२-३८२८/२०२२) SUB-DIVISION ३९९११३१२

Measurement Book

Contractor Name :- Rakesh Kumar Singh

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
N/W —	Ar. Sahar road			At Khepus
	Path to Dheer San Chhapra.			
N/A —	Rakesh Kumar Singh.			
	Agg. No. 01/11/2021/12.13/12.13			
	2021-22			

Date of start → 22.4.2021

Date of comp. → 21.04.2022

2nd years maintenance.Items of work.

① Restoration of raincut/Berm with soil. near —

$$8 \times 2.65 \times 1.30 \times 0.95 = 26.18 \text{ m}^3$$

$$7 \times 2.70 \times 1.25 \times 0.95 = 21.26 \text{ m}^3$$

$$4 \times 2.45 \times 1.20 \times 0.85 = 9.39 \text{ m}^3$$

$$5 \times 2.60 \times 1.80 \times 0.90 = 15.21 \text{ m}^3$$

$$4 \times 2.65 \times 1.25 \times 0.95 = 12.58 \text{ m}^3$$

$$2 \times 2.70 \times 1.20 \times 0.80 = 5.18 \text{ m}^3$$

$$= 90.40 \text{ m}^3$$

② making up of Berms/shoulder strip-
ping excess 40% from them —

$$4 \times 30.0 \times 1.50 = 180 \text{ m}^2$$

$$3 \times 30.0 \times 1.40 = 126 \text{ m}^2$$

$$4 \times 30.0 \times 1.35 = 162 \text{ m}^2$$

$$3 \times 30.0 \times 1.20 = 108 \text{ m}^2$$

$$= 576 \text{ m}^2$$

③ maintenance of CD 100% —

Qty — 06 Mm —

Continuation

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