

~~FDR~~ L051 To LAHERVA ~~410/36720~~ - 9033

Schedule XLV-Form ^{To MA} No. 134

~~Division~~
~~Division~~
~~Division~~

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापी पुस्त में
नूतन-100 (एक सौ) पृष्ठ हैं जो अंको में धारण
किये हैं।

यह मापी पुस्त श्री सुनिल फत सहायकाय
ग्रामीण कार्य अवर प्रमंडल मंडौलिया कोमिर्क
किया जाता है।

26/8/24
कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमंडल, केनिका।

This M.B is re-issued
to the name of Sri Santosh
Chandey J.E. Yojafatti

26/8/24
A.E.

Sch. XLV - Form No. 134

कार्यपालक अधिकारी

ग्रामीण कार्य विभाग

कार्य प्रमंडल, केनिका।

DIVISION

SUB-DIVISION

Measurement Book

No. 2033

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of the work:					
Repair of Road Borechus					
(Damaged by flood) for					
restoration in LOS 1 To Calcutta.					
FY: 2021-22					
Head: FDR					

MEASUREMENT

Item No - 1/1

Construction of Embankment

T/S

$$2 \times 30.00 \times \frac{4.35 + 3.75}{2} \times \frac{0.40 + 0.20}{2}$$

$$= 92.34 \text{ m}^3$$

$$1 \times 10.00 \times \frac{4.70 + 3.10}{2} \times \frac{1.50 + 1.00}{2}$$

$$= 48.75$$

$$6 \times 30.00 \times \frac{3.80 + 3.40}{2} \times \frac{1.09 + 0.89}{2}$$

$$\text{Continuation} = 641.52$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	25.00	1.54	1.14	$\frac{1.28+1.14}{2}$
			2		$\times 2$
					= 41.21
	1	5.00	4.55	3.55	$\frac{1.68+1.76}{2}$
			2		$\times 2$
					= 36.86
	1	18.00	4.75	4.35	$\frac{0.62+0.42}{2}$
			2		$\times 2$
					= 42.59
	1	30.00	1.69	1.69	$\frac{0.44+0.24}{2}$
			2		$\times 2$
					= 18.26
	5	30.00	4.30	2.50	$\frac{1.50+1.00}{2}$
			2		$\times 2$
					= 731.25
	1	22.00	3.50	3.10	$\frac{1.14+0.74}{2}$
			2		$\times 2$
					= 68.24
	1	30.00	1.38	1.30	$\frac{1.28+1.18}{2}$
			2		$\times 2$
					= 68.24
					49.45
	1	5.89	4.45	3.65	$\frac{1.92+1.72}{2}$
			2		$\times 2$
					= 43.42
					1813.87 m ²

Continuation

John
2808-202
J.E.

28/8/21
A.C.

5/11/21
2E

ABSTRACT OF COST

12th Mo-1/1.

Item No-177
Construction of embankment

from T. M. B.	page	no-	2
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$$x_1 = 1813.87 \text{ m}$$

Continuation
21. 134.33 / m³

= R₁: 243657.00

Continuation