

411

FDR - 2021 - 22

Schedule XLV-Form No. 134

REO Sodak Tharankulha se To Mahabhar
Gaan Madhapura Sima Tak.

_____ **DIVISION**

Triveni gang _____ **SUB-DIVISION**

MEASUREMENT BOOK

MB No - 221

प्रमाणित किया जाता है कि इस मापीयुक्त
में मशीन द्वारा मुद्रित कुल 01 से 100 तक
अंकित है जो सहायक अभियंता शा. का
अवर INDEX कुल त्रिवेणी गंज के नाम से
मिगीत किया जाता है।

MM
23/10/71

Executive Engineer
Rural Works Department
Work Division, Trivemigani

23/10/71

Record Entry

1

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.	
N/W - RED	Sadak Tamkulha se				Mohaliya gaon, Maelhepura sima tak.
Session -	PDR (2021-22)				
Authority -	CE 4, LN 1937 dt 7.7.2021				
	CE 4, LN 1890 dt 22.04.2022				
Agency: -					

① Filling of local sand do do
all complete job—

$$1 \times 3 \times 30 \times \frac{1.10 + 1.20}{2} \times \frac{1.20 + 1.30}{2} = 129.38$$

$$1 \times 2 \times 30 \times \frac{1.20 + 1.30}{2} \times \frac{1.30 + 1.40}{2} = 101.25$$

$$1 \times 1 \times 30 \times \frac{0.90 + 1.20}{2} \times \frac{1.10 + 1.20}{2} = 36.23$$

$$1 \times 2 \times 30 \times 1.20 \text{ (av)} \times 1.20 \text{ (av)} = 86.40$$

$$1 \times 1 \times 28 \times \frac{1.10 + 1.20}{2} \times \frac{0.60 + 0.90}{2} = 24.15$$

$$1 \times 3 \times 30 \times \frac{1.20 + 1.30}{2} \times \frac{0.75 + 0.90}{2} = 92.81$$

Total 470.22 m³

② P/V B/Bats do do all job:—

$$1 \times 3 \times 30 \times \frac{1.10 + 1.20}{2} \times 0.30 \text{ (av)} = 31.05$$

$$1 \times 1 \times 16 \times \frac{0.90 + 1.10}{2} \times \frac{1.10 + 1.40}{2} = 20.00$$

$$1 \times 1 \times 30 \times \frac{1.10 + 1.30}{2} \times 0.30 \text{ (av)} = 10.80$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X3X30X	$\frac{0.60+0.90}{2}$	$\times$	$\frac{0.30+0.45}{2}$	$=$	25.31
1X1X27X	$\frac{1.20+1.30}{2}$	$\times$	$\frac{0.45+0.45}{2}$	$=$	15.19
1X3X30X	$\frac{0.30+0.40}{2}$	$\times$	$\frac{0.20+0.30}{2}$	$=$	7.88
Total B/Bal Qty					110.23w
③ Plv Geo bag do do all job:-					
2X2X30X	$\frac{2.40+2.90}{2}$	$\times$	0.30 (av)	$=$	95.40
2X2X23X	$\frac{2.10+2.50}{2}$	$\times$	0.30 (av)	$=$	63.48
2X1X19X	$\frac{3.20+3.50}{2}$	$\times$	0.30 (av)	$=$	38.19
Total -					197.07w
Total no of Geo bag - 2815 Nos					

④ Supply Bamboo - 145 Nos

⑤ Labour for bamboo cutting
do do all job:-

$$145 \times 6.00 = 870m$$

TE 10.6.2022

11.6.22
AE

30.6.22
Executive Engineer
Rural Works Department
Work Division, Triveniganj

Abstract

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - REO	Sadak Tankulha se				
	Mohaliya gaon Madhepura sima.				
Session-	FDR (2021-22)				
Authority-	CE4, LN 1937, dt 07.07.2021				
	CE4, LN 1890 dt 22.04.2022				
Agency -					

① Local sand (P-1, item 1)				
Qty 470.22 m ³ @ Rs 549.11/m ³				= Rs 258203.00
② Brick Bats (P-2, item 2)				
Qty 110.23 m ³ @ Rs 1922.87/m ³				= Rs 211958.00
③ Geo bag (P-2, item 3)				
Qty 2815 Nos @ Rs 172.18/each				= Rs 484687.00
④ Bamboo (P-2, item 4)				
Qty 145 Nos @ Rs 188.39/each				= Rs 27317.00
⑤ Labour for Bamboo (P-2, item 5)				
Qty 870 m @ Rs 45.86/m				= Rs 39898.00
				Rs 1144312.00
GST 12%				Rs 137385.00
L. Cess 1%				Rs 11449.00
S. Fee				Rs 87697.00
				Rs 1381447.00
22/06/2022				

Continuation

Executive Engineer
 Rural Works Department
 Work Division, Triveni
 29.6.22
 AE