

Schedule XLV-Form No. 134

N/W:- 6034 to pothia 607

A/No. 44/MMG&Y(SC)/SBD/2020-21

RWD, (W) Division, Kne-2 **DIVISION**

pothia

SUB-DIVISION

MB No. 1091

MEASUREMENT BOOK

Agency:- Radhika Kumari:

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100

(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो...श्री राम प्रसाद

सहायक अभियंता, ग्रा० का० वि० कार्य अवर प्रमण्डल...श्री अमि
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता

ग्रा० का० वि० कार्य प्रम

क्रिशनगंज-2
24/6/20

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RWD(WD) Div., Kne-2 DIVISION
pothia SUB-DIVISION

Measurement Book

No. 1091

Name of Officer Shri Ramprasad
Assistant Engineer.

Date of first entry _____

Date of last entry _____

2nd on AIC Bell

Delhi 86, Measur

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Caushtin 6 Rand					
from 1034 to Paltan 102					
in the MMS 54 (50)					
Any - Raulhika Kuni					
Order Sheet - 24-06-2020					
Order Sheet - 23-06-2021					
Order Sheet - 2-1-2021					

(1) Below WBM 35-12

in the land delo

$$\begin{aligned}
 & 20 \times 3000 \times 3.75 \times 0.075 = 168.75 \text{ m}^3 \\
 & - 10 \times 3000 \times 3.75 \times 0.075 = 84.375 \text{ m}^3 \\
 & - 30 \times 30 \times 3.75 \times 0.075 = 253.125 \text{ m}^3 \\
 & - 5 \times 3000 \times 3.75 \times 0.075 = 42.187 \text{ m}^3 \\
 & \quad \quad \quad 548.437 \text{ m}^3
 \end{aligned}$$

(2) Extra work in emulsion

in the land delo

$$\begin{aligned}
 & 2 \times 2 \times 6.50 \times 1.40 \times 1.50 = 58.50 \text{ m}^3 \\
 & - 2 \times 4.70 \times 1.50 \times 0.50 = 7.05 \text{ m}^3 \\
 & \quad \quad \quad 65.55 \text{ m}^3 \\
 & \quad \quad \quad \text{lit } 61.26 \text{ m}^3
 \end{aligned}$$

Continuation

Continuation

Kur
2-1-2021
JE

Abstract of Coll.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Cultivation of Barch munda					
date					
Scale photo (1) P-542					
2-027/Km					
Qm 3391.760/Km — M					687520
(2) Cultivation of Pehar Barch					
date					
Scale photo (2) P-542					
2-027/Km					
Qm 1559.240/Km — M					320120
(3) Chugai Submunda					
date					
Scale photo (3) P-542					
0-361/H					
Qm 51109.24/H — M					2862120
(4) Cultivation of Submunda					
date					
Scale photo (4) P-542					
114.38m ³					
Qm 174.63/m ³ — M					1997420
(5) Cultivation of Submunda					
date					
Scale photo (5) P-542					
76.26m ³					
Qm 157.00/m ³ — M					11515200
					70186200
					P.T.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BT-m	70		1862m
(6) Cresting of Subside					
altun shuler del					
Quadrangle (GIP-42					
4285-50m ³					
Qm 18761/m ³ — u					804002m
(7) Purlin W-S Bui Purlin					
lym) del					
Quadrangle (HIP-62					
1518-5m ³					
Qm 258388/m ³ — u					3924268m
(8) Altun shuler del					
Quadrangle (HIP-842					
61-26m ³					
Qm 29473/m ³ — u					18055m
(9) Purlin PCC m 15 m					
Altun del					
Quadrangle (HIP-942					
534m ³					
Qm 605104/m ³ — u					32313m
(10) Purlin PCC m 20 m					
Altun del					
Quadrangle (HIP-942					
6886m ³					
Qm 638511/m ³ — u					439678m

Continuation

PS 5288502m

P.T.O.

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