

Schedule XLV-Form No. 134

N/W:- 6034 to pothia 607

A/No. 44/MMGSY(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, ग्रा०का०वि०कार्य अवर प्रमण्डल...श्री अमि
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता

ग्रा०का०वि०कार्य प्रम

क्रिशनगंज-2

Sch. XLV—Form No. 134

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

Measurement Book

No. 1091

Name of Officer Sri Ramprasad
Assistant Engineer.

Date of first entry _____

Date of last entry _____

3rd on AIC Bill

Deletion of Mammal

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction to Road					
from Lot 34 to Plotting Lot					
under mm 134 (SC)					
Agm - Rachika Kumar					
Date of Site -		24-06-2020			
Date of Capture -		23-06-2021			
Date of Sale -		24-2-2021			

(1) Qult in the area situated in					
between the two 300m					
Cross plain					
5 x 0.70 x 0.60 =					
5m x 7.00 x 0.70 x 0.60 = 14.70 m ³					
(2) Subm. held A/P 300m					
due 14th day					
a - 5 x 3 x 2.50 = 37.50 m ³					
(3) Full Chm. Belong to					
a - 5 x 7m x 0.30 x 0.25 = 2.63 m ³					
(4) Full Chm. Belong to					
delo.					
- 4 x 30m x 3.75 x 0.160 = 72.00 m ³					
- 1 x 20m x 3.75 x 0.160 = 12.00 m ³					

Continuation

84.00 m³

Abstract of Cont

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Contention to Brechnuk do do					312200
Q. 1. 1/10 photo (1) P-10 1/2					
2-027 km					
Q. 1. 3391.76/1 km —				14	6875200
(2) Contention to Rebrun Palham do do					
Q. 1. 1/10 photo (2) P-10 1/2					
2-027 km					
Q. 1. 1579.28/1 km —				14	3201200
(3) Contention to Subhramul do do					
Q. 1. 1/10 photo (3) P-10 1/2					
2-027 km					
Q. 1. 10-56/1 km —					
Q. 1. 51109.28/1 km —				14	28621200
(4) Contention to Subhramul do do					
Q. 1. 1/10 photo (4) P-10 1/2					
114-38 m ³ Q. 1. 174-63/1 m ³ —				14	19974200
(5) Contention to Subhramul do do					
Q. 1. 1/10 photo (5) P-10 1/2					
76-26 m ³					
Q. 1. 151-00/1 m ³ —				14	11515200
				14	70186200

Continuation

P. T. O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	PS	70186 ²⁰
(6) Construction of Subsoiler at bottom of hole at 6					
Quantity of concrete (C/P-11) m ³					
4285-50 m ³					
@ Rs 187-61/m ³ — M					804002 ²⁰
(7) Provision of 3 m ² in the bottom of hole					
Quantity of concrete (C/P-11) m ³					
1568-75 m ³					
@ Rs 2583-88/m ³ — M					3924268 ²⁰
(8) Provision of 3 m ² in the bottom of hole					
Quantity of concrete (C/P-12) m ³					
548-437 m ³					
@ Rs 4205-18/m ³ — M					2306260 ²⁰
(9) Construction of foundation in the bottom of hole					
Quantity of concrete (C/P-11) m ³					
6126 m ³					
Quantity of concrete (C/P-11) m ³					
1490 m ³					
Quantity of concrete (C/P-11) m ³					
1620 m ³					
232.57 m ³					
@ Rs 294-73/m ³ — M					70137 ²⁰
(10) Provision of 3 m ² in the bottom of hole					
Quantity of concrete (C/P-11) m ³					
534 m ³					
@ Rs 6051-04/m ³ — M					32313 ²⁰

Continuation

M 7207166²⁰

P.T.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	7207	16600
(11) Paving PCC 1420 m ²					
including trench dals					
Quoted rate (11) P-11 m ² 68.86 m ³					
Qm 6345.11/m ³				m	43967820
(12) Paving 1000 m ² denot P					
dals					
Quoted rate (12) P-12 m ²					
1500 m ² Qm 3902.25/m ²				m	5853420
(13) Paving PCC 1420 m ²					
including trench dals					
Quoted rate (13) P-14 m ²					
8400 m ³					

Qm 6854.18/m ³				m	57575120
(14) Subby belly 1420 m ²					
including dals					
Quoted rate (14) P-14 m ²					
3750 m ²					
Qm 1318.26/m ²				m	4943520
(15) Paving Full Chalk Batching					
dals					
Quoted rate (15) P-15 m ²					
263 m ³					
Qm 326.98/m ³				m	86020
(16) Paving PCC 1420 m ²					
including dals					
Quoted rate (16) P-16 m ²					

31.34 m³ Qm 5744.12/m³ — m 18039520

851181920

P.F. m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	8511	819200
(17) Panch P-CC m 20 m					
Substructure slab					
Quantity No (7) P-15 m					
81.08 m ³					
Qty 6385.11/m ³					517705200
(18) Panch P-CC m 20 m					
Substructure slab					
Quantity No (8) P-15 m					
28.51 m ³					
Qty 6385.11/m ³					182039200
(19) Panch Deck slab					
do do					
Quantity No (9) P-16 m					
12.82 m ³					
Qty 7593.28/m ³					97346200
(20) Substructure slab					
1450 TMT bar do					
do					
Quantity No (10) P-16 m					
0.530 m ³					
Qty 54542.72/m ³					28908200
(21) Panch substructure slab					
do do all					
Quantity No (11) P-12 m					
40 No					
Qty 119.24/m ³					4769200

Continuation

M 8876586200

P.T.O.

(22) Purkinje Fiber Medulla

deals

On this date 27 p-1242

11-34 m B

② 2764.10 (m³) — 3134520

M 890793120

Add 12x. 45T — (A) 1068952m

New L.A. Culture	CSA	#1	89079200
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M 10065962200

A) für Aemut	0.21 f. Behw (-)	21	13920
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M 10044 82320

~~Hammond Blvd (Jr) 863006320~~

4 14147020

Am

4-2-21	SE
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