

सहायक अभियंता, ग्रा०का०वि०काय अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०काय अवर प्रमण्डल
निम्नलिखित-2
27/12

Sch. XLV—Form No. 134

Rwd, Kishanganj-2 DIVISION
Rwd, Pothia SUB-DIVISION

Measurement Book

No. 1574

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - FDR R/W dm Tog to Panari					
Ratanpur to Haxabani Bungal					
Border in Poltun Bluk.					
Agry - Dept.					
Bluk - Poltun					
Detail ment - 5-11-21					

(1) Providing Bamboo Poles
 including labour cost of
 do all cable work

- 1 x 70 No x 3.00 = 210.00 m	
- 1 x 18 No x 3.00 = 54.00 m	
- 4 x 36 No x 3.00 = 432.00 m	
- 3 x 45 No x 3.00 = 405.00 m	
- 1 x 88 No x 3.00 = 264.00 m	
- 1 x 65 No x 3.00 = 195.00 m	
- 1 x 56 No x 3.00 = 168.00 m	
- 1 x 70 No x 3.00 = 210.00 m	
- 1 x 52 No x 3.00 = 156.00 m	
- 1 x 35 No x 3.00 = 105.00 m	
- 1 x 28 No x 3.00 = 84.00 m	
- 3 x 36 No x 3.00 = 324.00 m	

Continuation
 - 1 x 53 No x 3.00 = 159.00 m
 - 1 x 28 No x 3.00 = 84.00 m
2526.00 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Providing Barbed Rings					
do all Cable Net.					
— 2 x 3 No x 2000					= 120 cu m
— 4 x 3 No x 1500					= 60 cu m
— 7 x 3 No x 800					= 168 cu m
— 1 x 3 No x 12500					= 75 cu m
— 2 x 3 No x 1000					= 60 cu m
— 1 x 3 No x 4000					= 12 cu m
— 1 x 3 No x 1500					= 45 cu m
					540 cu m
(3) Providing Sand filling					
in Bedding as order of					
Bank: Boring do do					

all Cable job

— 1 x 20-m x 1.25 x 0.30	= 7.50 m ³
— 1 x 15-m x 1.20 x 0.35	= 2.10 m ³
— 1 x 15-m x 1.35 x 0.40	= 2.70 m ³
— 1 x 8-m x 1.40 x 0.45	= 5.04 m ³
— 1 x 15-m x 1.50 x 0.40	= 15 cu m ³
— 1 x 8-m x 1.10 x 0.35	= 3.08 m ³
— 1 x 20-m x 1.40 x 0.45	= 12.60 m ³
— 1 x 8-m x 1.25 x 0.50	= 5 cu m ³
— 1 x 8-m x 1.35 x 0.50	= 5.40 m ³
— 1 x 10-m x 1.40 x 0.40	= 5.60 m ³
— 1 x 10-m x 1.25 x 0.40	= 5 cu m ³
— 1 x 8-m x 1.10 x 0.35	= 3.08 m ³
— 1 x 20-m x 1.40 x 0.45	= 12.60 m ³

— 1 x 8-m x 1.25 x 0.50	= 5 cu m ³
— 1 x 8-m x 1.35 x 0.50	= 5.40 m ³
— 1 x 10-m x 1.40 x 0.40	= 5.60 m ³
	100.70 m ³

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BT.			100.70 m ³
— 1x4m x 1.25 x 0.50 =					2.50 m ³
— 1x8m x 1.35 x 0.45 =					4.86 m ³
— 1x5m x 1.40 x 0.55 =					3.85 m ³
— 1x5m x 1.35 x 0.55 =					3.71 m ³
— 1x8m x 1.55 x 0.50 =					6.20 m ³
— 1x5m x 1.55 x 0.45 =					4.40 m ³
— 1x8m x 1.65 x 0.45 =					5.94 m ³
— 1x30m x 1.55 x 0.70 =					32.55 m ³
— 1x25m x 1.35 x 0.70 =					20.79 m ³
— 1x14.50 x 1.45 x 0.70 =					14.72 m ³
— 1x25m x 1.45 x 0.75 =					23.93 m ³
— 1x23m x 1.45 x 0.65 =					21.68 m ³
— 1x28m x 1.40 x 0.65 =					25.48 m ³
— 1x24.50 x 1.40 x 0.65 =					22.30 m ³
— 1x26m x 1.40 x 0.65 =					23.66 m ³
					323.33 m ³

(4) Provision Banks Bales
in Row ditches etc
do all Cable jobs.

— 1x20m x 1.25 x 0.90 =	22.50 m ³
— 1x5m x 1.30 x 0.65 =	4.23 m ³
— 1x5m x 1.45 x 0.90 =	6.53 m ³
— 1x8m x 1.45 x 0.85 =	9.86 m ³
— 1x25m x 1.50 x 0.90 =	33.75 m ³
— 1x10m x 1.35 x 0.95 =	12.83 m ³
— 1x8m x 1.40 x 0.95 =	10.64 m ³

— 1x20m x 1.30 x 0.90 =	23.40 m ³
— 1x8m x 1.40 x 0.85 =	9.52 m ³
	133.26 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— 1 x 8.00 x 1.35 x 0.90			1.35	1.35 x 2.6	= 9.22 m ³
— 1 x 10.00 x 1.40 x 0.90					= 12.60 m ³
— 1 x 4.00 x 1.35 x 0.95					= 5.13 m ³
— 1 x 8.00 x 1.40 x 0.90					= 10.08 m ³
— 1 x 5.00 x 1.45 x 0.90					= 6.53 m ³
— 1 x 5.00 x 1.45 x 0.70					= 5.08 m ³
— 1 x 8.00 x 1.40 x 0.90					= 10.44 m ³
— 1 x 15.00 x 1.55 x 0.75					= 17.44 m ³
— 1 x 8.00 x 1.35 x 0.65					= 7.02 m ³
— 1 x 30.00 x 1.40 x 0.75					= 31.50 m ³
— 1 x 22.00 x 1.45 x 0.70					= 22.23 m ³
— 1 x 14.50 x 1.40 x 0.70					= 14.21 m ³
— 1 x 22.00 x 1.40 x 0.70					= 21.56 m ³
— 23.00 x 1.35 x 0.65					= 20.18 m ³
— 1 x 28.00 x 1.40 x 0.65					= 25.48 m ³
— 1 x 24.50 x 1.35 x 0.65					= 21.50 m ³
— 1 x 26.00 x 1.35 x 0.65					= 22.82 m ³
					<u>396.88 m³</u>

(5) Brickwork and killy embankCement bagh with level anddo do

— 1 x 20.00 x 1.25 x 0.90					= 22.50 m ³
— 1 x 5.00 x 1.25 x 1.65					= 10.31 m ³
— 1 x 5.00 x 1.35 x 1.35					= 9.11 m ³
— 1 x 25.00 x 1.55 x 1.30					= 39.38 m ³
— 1 x 10.00 x 1.30 x 1.35					= 17.55 m ³
— 1 x 8.00 x 1.25 x 1.45					= 14.50 m ³

— 1 x 20.00 x 1.35 x 1.45					= 39.15 m ³
— 1 x 8.00 x 1.30 x 1.20					= 12.48 m ³
					<u>175.98 m³</u>

Continuation

Continuation

[illegible]

metal	shutter
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(1) Banky Bety - 396843

(11) Local SW - 864.42m3

$\frac{1}{5} \frac{11.21}{20}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) NW - FDR RW					hms To 8
Panini Retarapur to Hekabani					
Bangul Bander to Polking Bldg					
Agm - Dept.					
Date to Ely -					
Blank - Polking					

(1) Primary Barbero Patis
with Lachar Cart clock
all cable job
Q4 ul M.N. (1) P-1 ul
2526-004
Q4 52-24/4 — 1 131958 200

(2) Primary Barbero Patis
with Vertical clock all
Cable job
Q4 ul M.N. (2) P-2 ul
540-004
Q4 27-7/14 — 1 14963 200

(3) Primary 2nd Patis in Bldg
as per Bldg Bldg clock
all cable job

Continuation

M 146921 200

P-70

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF-M		146921 200
Qty in shalo (3) p- 3 wire					
323.33 m ³					
Qm 514.43/m ³					166331 200
(4) Pounding Bales Bales					
in R.O. ditches do ab all					
Cable 200.					
Qty in shalo (4) p- 4 wire					
396.88 m ³					
Qm 2168.72/m ³					860722 200
(5) Pounding 20 lilly empty					
Count bags with barrel					

Sum taking each

Qty in shalo (5) p- 5 wire					
15914 bags Qm 38.03/Per					605209 200
					M 1779183 200
Add 12% GST			(+)		213502 200
Add 1% Labour Cess			(+)		17792 200
Add Surplus fee			(+)		64721 200
					Rs 2075198 200

$$\begin{array}{r} \text{Total} \\ 6511121 \\ \hline \text{AE} \end{array}$$

$$\begin{array}{r} \text{Net} \\ 51121 \\ \hline \text{SE} \end{array}$$

$$\begin{array}{r} \text{Bh} \\ 16112121 \end{array}$$

Continuation