

MEASUREMENT BOOK

MB No. - 2812

Bhagwanpur

SUB-DIVISION

R.M.D. Works

Hajipur

DIVISION

R.M.D. Works

Schedule XLV-Form No. 134

F.D. R. Work

प्रमाणित किया जाता है कि उक्त
ग्राफी धुस् के माध्यम से 100-प्रमाण
है। जो सहायक अभियंता
राजधानी के द्वारा निर्धारित
किया जाता है।

[Signature]

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल हजिरीपुर

अथ
25-05-21

Issue to Sri Manoj Kumar
J.E R.M.O (W) Section
Bhagunpur

[Signature]
अभियंता

ग्राफी धुस् के माध्यम से 100-प्रमाण

कार्य प्रमंडल

Sch. XLV—Form No. 134

Hajipur DIVISION

Bhagunpur SUB-DIVISION

Measurement Book

No. 2812

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
Date:-	28.9.21				
Name of road:-					
Restoration work of					
the road from House of					
Late Sahni to House of					
Arun Manjhi under					
P.D. R of 2021	-22				
(G.T.S.M.Y)					
Agency:-					
Department					
Date of entry:-	28.9.2021				
① Supplying bamboo, including all fences and royal					
ity etc and carriage of					
all materials at site,					
all complete job.					
For length	-180 m				
No. of Bamboo for					
filling @ 0.40 m/c					
	= 7225 Nos				
② Labour for filling empty					
cement bags with local					

Particulars	Details of actual measurement				Cont
	No.	L.	B.	D.	
Sand, stitching of the and placing including supply of gut etc. complete as per round dogging (1 cum = 23 filled E.C. Bags $180 \times 1.20 \times 1.45 = 313.$ $\hat{=} 313.20 \times 25$ $\hat{=} 7830$ Nos ✓					
③ labour for cutting 62 mm to 75mm dia bamboo piles to size and					
making shoes and driving etc. $= 225 \times 6$ $= 1350$ M ✓					
④ labour for fitting & fixing 62 mm to 75 mm dia bamboo runners in position of every ver tical pile with 150 mm long nails — do — — 306. Height 1.5 m No. of Bamboo for Runners 0.30 m / c = 4 Nos					

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
length of Bamboo					
= 6 m					
= 4 x 6 = 24 m					
(5) supply of Bamboo for Runner					
4 x 180 = 720 m					
length of Bamboo 6 m					
on No = $\frac{720}{6}$ + 1					
= 121 Nos					
= 121 m					
(6) supply of E.C. Bag					
= 7830 Nos					

Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
lift 1.5 m and load up to 50 m . as per technical specification clause 7302.3 - do - job.					
(9) Carriage of material					
i) Filled E.C. Bag-					
ii) Bamboo					

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Restoration work of the road from House of Lala Sahni to House of Asan Majhi under F.D.R of 2021-22					
Agency: - Department.					
Auth: - E. E. R. W. P.					
(W) Div. Hapur -					
Date of entry: - 18.1.2022					
Abstract of cost.					
① Labour for cutting 62 mm to 75 mm dia Bamboo piles -					
do - job.					
Qty. used in Rs					
P.N/O - 18 - 1 350 M					
③ Rs 53.52/ M - Rs 72,252/					
② Labour for filling empty cement bags with local sand -					
Rs 72,252/					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

BFRS 72,252/

do do job.

Qty vide Tmp

P.No - 18

= 7830 Nos

@ RS 39.37 / each RS 308,267/-

③ labour for filling and filling of 82

mm to 75 mm dia

bombs running -

do do -

- job

Qty vide Tmp

P.No - 19

= 720 m

@ RS 16.47 / m - RS 11,858/-

④ labour for fitting

and fixing of 1/11,

chakrai do -

do - job

Qty vide Tmp

P.No - 19 = 261 m

@ RS 339.03 / m²

- RS 88,487/-

- RS 4,80,864/-

Nar

154,050,864/

74183805647

th hundreds have less dignity
Lg instead eight hundred
f only four) only.
one hundred

12%	1
1 1/8%	0.87

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17.10.20

18/10/22

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10

Magdalen Street

in local sand

13	222 1.69 m ³
	= 268.22 m ³

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18.1.22