

Measurement Book

No. 103/2021-22

F.D.R-2021 अलग-अलग प्रखंड में
महानगर मंडल सेवा पत्र का माहसुल
कार्य /

मापी पुस्तक में: —

16 Dec
30/7/21

Clear
30/7/21

कार्यपालक अभियंता
प्राचीन कार्य विभाग
कार्य प्रमण्डल फारबिसगंज

Pan Kari
30/7/21

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

MEASUREMENT BOOK

No. 103-
2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name for 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— Restoration of Road In Barmanachi Boudha to mahendra mandal Talu. Agency— Departmental Authority— B.E.R.M.D.F.B.L. D/C—					
① P/v Filling of local land do do all sub work $1 \times 32.0 \times (6.0 + 5.5) / 2 \times (1.0 + 2.5 + 1.0) / 3$ $= 300.53$					
② P/v 62 mm to 75 mm dia bamboo piles— do—					
	2 X	32.0 X	3.0 X	5.0	960.00
③ P/v 62 mm to 75 mm dia bamboo runners— do—					
	2 X	32.0 X	4.0		256.00
④ P/v E.C bag. filling of local land— do—					
	2 X	32.0 X	(1.0 + 1.5) / 2 X	(1.0 + 2.5 + 1.0) / 3	136.00
Total No. of E.C bag = 136.00 X 35335					4803.00
⑤ P/v brick bats— do—					
sub work—					
	32.0 X	(8.0 + 7.5) / 2 X	0.30		76.80
⑥ P/v lime kiln 1000 mm dia— do— all sub work—					
	2 X	3.0 X	2.50		15.00
Amount 108121 5.00					

Continuation

2

(a) $37 = 35 / \text{mm}$ ————— $179386 = 07$

(5) P/v brick base —
—— all 5 b conts ——

$76 = 80 \text{ m}^3$ P-(D) mm (5)

(a) $1870 = 43 / \text{m}^3$ ————— $143649 = 02$

(b) P/v hump for the 1000 m
dia — do — do —

1500 mm P-(D) mm (b)

(a) $5382 = 71 / \text{mm}$ ————— $80740 = 65$

————— Total = $675522 = 52$ —————

Add 12% G.S.T ————— $81062 = 70$

~~Amount~~ ————— Total = $756585 = 00$

~~1018124~~
~~5-6~~ 3/11/21

~~DAO~~
~~C&P~~
~~Chauhan~~ 3/11/21

Continuation