

FDR. BeHiah Nawalpur - Kharatia Nawalpur.

Schedule XLV-Form No. 134

_____ DIVISION

2011/4/1 SUB-DIVISION

1769

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस म
पुस्तक में कुल 100 पृष्ठ सही पंजीकृत हैं।
सहायक अभियंता प्राचीन कार्य इस
प्रमाणित अभियंता की PDR-बेलि
नवलपुर रक्षेत्र में नवलपुर प
देनु निर्माण किया गया

Aug 6 2.7.20
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेलिया
22/7/20

This MB issued to the name
of J.E - R.D. Chauhan.

22/7/20
AE

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

FDR

1

Name of 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 measurement relating to each work)

Particulars FDR	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road —					Bethiah
Nawalpur to Kharatia					
Nawalpur.					
Agency —					Departmental
Block —					Yogpatti
Division —					RWD (W) Div. Bethiah
District —					West Champaran
Authority —					Executive Engineer
					RWD, Works Division
					Bethiah
Item —					Thana Brick
					Brick bats,
					Earth work.
Record measurement —					
<u>Thana Brick</u>					
$2 \times 23.0 \text{ m} \times \frac{(2.60 + 2.2)}{2} \text{ m}$					
$\times \frac{(0.35 + 0.20)}{2} \text{ m}$					
					$= 30.360 \text{ m}^3$
$1 \times 5.0 \text{ m} \times 3.75 \text{ m} \times 0.45 \text{ m}$					$= 8.44 \text{ m}^3$
$3 \times 3.0 \text{ m} \times 2.50 \text{ m} \times 0.20 \text{ m}$					$= 4.50 \text{ m}^3$

Continuation

$$\times \frac{(0.60 + 0.45 + 0.30)}{3} = 37.97 \text{ m}^2$$

J.E.

Continuation

Continuation