FDR

M.B. No - 1774

Schedule XLV-Form No. 134

_____ DIVISION

बेतिया _____ SUB-DIVISION

Dairy Farm to Kyas Beldari PWD Road (Substation)

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुस्तक में कुल 100 (एक सौ)
पन्ने हैं जो सहायक अभियन्ता/कनीय
कार्य अवर प्रमाडल सम्भौलिया
को F D R Dairy Farm to Kuse
Beldari Tola PWD Road हेतु
निर्गत किया जाता।

22.7.20
EXEUTIVE ENGINEER
R.W.D. Works Div.Bettiah
22/07/20

Re-issued to the name of J.E
Sunil Kumar.

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

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 commencemer
of the measurement relating to each work)

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
	F.D.R				
Name of Road — Dairy Farm TO Kura Beldari PWD Road (Authorisation)					
Block — Majhaulia					
Dist — West champaran					
Div — R.W.D. Work Division Bettiah					
Authority — Executive Engineer R.W.D.(W) Division Bettiah					
Agency — Departmental					
Item — Brick beds					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Measurement:				
	Brick Bat				
$1 \times 30 \times \left(\frac{6.6+4.5}{2}\right) \times \left(\frac{1.0+1.2+0.9}{3}\right) =$					172.05 m^3
$1 \times 18 \times \left(\frac{6.0+4.3}{2}\right) \times \left(\frac{0.7+1.1+0.8}{3}\right) =$					84.24 m^3
$1 \times 25 \times \left(\frac{6.3+4.4}{3}\right) \times \left(\frac{0.6+1.0+0.7}{3}\right) =$					102.54 m^2
$1 \times 22 \times \left(\frac{5.5+4.5}{2}\right) \times \left(\frac{0.8+1.0}{2}\right) =$					99.00 m^3
					457.83 m^3
12/10/20 J.E		AE 12/10/20			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Record Measurement					
Brick beds					
$1 \times 18 \times \frac{(5.4+3.8)}{2} \times \frac{(1.0+1.1+0.9)}{3}$					$= 82.80 m^3$
$1 \times 22 \times \frac{(5.2+3.7)}{2} \times \frac{(0.6+1.0+0.7)}{3}$					$= 75.057 m^3$
$1 \times 25 \times \frac{(5.5+3.5)}{2} \times \frac{(0.58+0.95+0.72)}{3}$					$= 82.50 m^3$
$2 \times 20 \times \frac{(5.0+3.0)}{2} \times \frac{(0.5+0.7)}{2}$					$= 96.00 m^3$
					$336.357 m^3$

15/10/20 JE

15/10/20 AE

15.10.20