

FDR Bethlehem police line road

Schedule XLV-Form No. 134

_____ **DIVISION**

21241 _____ **SUB-DIVISION**
1773

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापीयुक्त
में कुल 100 एकड़ क्षेत्र पता है जो स्वयं
अभिमान सागीन कार्य अथवा प्रमाणित किया
के FDR क्षेत्रिया पुलिस लाइन नों
है निर्गत किया जाता है

Aug 2.20
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, क्षेत्रिया
22/7/20

This MB issued to the name
of J. G. Shri Suresh Kumar.

29/7/20
AG

Sch. XLV - Form No. 134

Bethrahi DIVISION
Bethrahi 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-

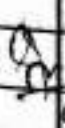
No. and date of agreement

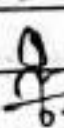
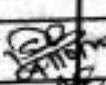
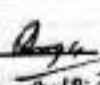
(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>FDR</u>					
Name of road. - <u>Bethah</u>					
<u>Police line road.</u>					
Block - <u>Bethah.</u>					
Dist. - <u>West Champaran.</u>					
Dist. - <u>RWD, WD, Bethah</u>					
Authority - <u>Executive Engineer</u>					
<u>RWD, Work Division</u>					
<u>Bethah.</u>					
Agency - <u>Department?</u>					
<u>Record Measurement</u>					
Item - <u>Back bars.</u>					
$2 \times 30M \times \left(\frac{4.0M + 3.75M}{2} \right)$					
$\times \left(\frac{0.6M + 0.45M}{2} \right)$					
					$122.0625M^3$
$1 \times 10M \times \left(\frac{4.0M + 3.75M}{2} \right)$					
$\times \left(\frac{0.6M + 0.45M}{2} \right)$					
					$= 20.343M^3$
$1 \times 25M \times \left(\frac{4.0M + 3.75M}{2} \right) \times 0.6M$					
					$= 58.125M^3$
$1 \times 10M \times \left(\frac{4.0M + 3.75M}{2} \right) \times 0.6M$					
					$= 20.250M^3$
					$220.78M^3$
<u>30/9/20</u>					
<u>30/9/20</u>					

(Continuation)

30.9.20
EE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Measurement</u>					
1x15M x 3.75M x 0.25M =					13.875M ³
1x30M x 3.75M x 0.60M + 0.45					
					= 59.063M ³
1x25M x 3.60M x 0.60M + 0.45M					
					= 47.25M ³
1x2x 3.75M x 0.60M =					4.50M ³
1x34 x 3.75M x 0.60M =					6.75M ³
					131.438M ³
 02/10/2020 JE  02/10/2020 AC					

<u>Record Measurement</u>					
1x15M x (4.0M + 3.75M) x (0.5M + 0.40M)					
					= 26.156M ³
1x12M x (4.0M + 3.75M) x (0.70M + 0.40M)					
					= 25.575M ³
1x16M x (4.0M + 3.75M) x (0.50M + 0.30M)					
					= 24.80M ³
					76.531M ³
 04/10/20 JE  04/10/20 AC  4.10.20 EE					

Continuation

Abstract of W31-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work			FDR		
Name of road = Belthah Police line road					
Agency: Departmental					
Authority: EE (RWD) W.D. Dns 55m Belthah					
Division: RWD, Aras Division, Belthah					
Block: Belthah					
Dist: West Champaran					
$\frac{1}{2}$ laying bricks back on prepared soil surface vide TMA pgs 1 & 2 220.781 m ² vide TMA pgs 2 & 3 $(131.028 + 76.521) \times 2$ Total - 428.75 m ² @ Rs. 1702=77/m ² Rs. 730492=99					
Add 12% GST					Rs. 87659=11
Add 1% Cess					Rs. 7304=92
Add Saignorpe fee					Rs. 42602=81
Total					Rs. 869060.90
Say:					869061=00
Dr 25/11/24 JG					
By 25/11/24 AB					
					Single 25-1-24 EB

Continuation

Continuation