

स्वयं कृतः - Jirish 2A1 to Moham Sah

TURNA
Schedule XLV-Form No. 134

~~MMMS~~
SC

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नं. कटियावाड़

(F.D.R)
DIVISION

प्राप्तः - पत्रादि

SUB-DIVISION

M. B. No. 1374/2020-21

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस भागी
 पुस्त में क्र. ६० ०। है। १०००० रुपया पक्का है।
 इस भागी पुस्त को श्री पुनिल पट ६० भाग।
 ग्रामीण कार्य विभाग का भुगतान प्रमाण -
 — पनपटिया के नाम से निर्गत किया जाता
 है।

16/7/20
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल नरकटियागंज
 16/7/20

This MB is released to
 JE Jaiprakash Ram Section
 Champertiya.

16/7/20
 JE

Sch. XLV - Form No. 134

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल नरकटियागंज DIVISION

पनपटिया SUB-DIVISION

Measurement Book

No. 1374

2020-21

Location 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.	
Name of work —	FDR				
Name of road —	Girish Lal to				
	Moham Sah Turka				
Agency —	Departmental				
Authority —	Executive Engineer, RWD				
	Works Division, Namkatiraganj				
Division —	RWD, Namkatiraganj				
Block —	Chandputia				

Dist. — West Champaran

RECORD ENTRY

Date of Entry — 22.9.2020

1/2 Const. of Embankment with

material obtained from roadway

cutting — do all work

$$1 \times 27 \times \frac{(2+1.5)}{2} \times \frac{(1+1.3+1.5)}{3} = 59.85 \text{ m}^3$$

$$1 \times 30 \times \frac{(2+3)}{2} \times \frac{(2+2.9+2.5)}{3} = 92.50 \text{ m}^3$$

$$= 152.35 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) Placing Tractor at loading point loading with front end - do - all comp					
Qty. same as above item					
= 152.35 m ³					
1 am	27/9/2020	52/9/20	52/9/20	27/9/20	
OE		AS			

RECORD ENTRY					
Date of Entry - 30.9.2020					
1) Cons. of embankment with material obtained - do - all comp					
$1 \times 30 \times \frac{(2+3)}{2} \times \frac{(2+2.9+2.5)}{3} = 92.50 \text{ m}^3$					
2) Placing Tractor at loading point with front end - do - all					
Qty. same as above item					
= 92.50 m ³					
1 am	30/9/2020	30/9/20	30/9/20	30/9/20	
JE					

Continuation

RECORD ENTRY

Date of Entry 03-10-2020

1/ Laying Bridge bats on prepared
Soil surface to all days

$$1 \times 12 \times \frac{(1.5 + 1.6)}{2} \times \frac{(1 + 1.5 + 1)}{3} = 21.70 \text{ m}^3$$

1/
03/10/2020
JE

3/
31/10/20
AE

1/
31/10/20