

Schedule XLV-Form No. 134

FD.R-2021 से वार्ड अभिज्ञात से अभिज्ञात
पक्षों/पुलों के अंतराधि / Res to achionable

Aganis

Palasr

SUB-DIVISION

Matia Tol (Waldwar Pmuy) to Delhi toka sima Arohar

MEASUREMENT BOOK

2356

ਪ੍ਰਮਾਣਿਤ ਕਿਸਾਨਾਂ ਦੇ ਕਿਸੇ
 ਨਾਮੀ ਖੁਲਾਸੇ ਮੇਂ ਮਸ਼ੀਨ ਦੁਆਰਾ-
 ਕੀਤੀ ਗਈ ਖੁਲਾਸੇ (ਖੁਲਾਸੇ) ਪੜ੍ਹੇ
 ਹੋ. ਨਾਮਾ ਪੜ੍ਹੇ ਨਾਮੀ ਖੁਲਾਸੇ
 ਖੁਲਾਸੇ ਗੋਲੇ ਲਈ ਲਈ, ਕਮੇ
 ਕਮੇ (ਸਮੇਤ, ਪੜ੍ਹੇ) ਦੇ
 ਨਾਮ ਨੂੰ ਸਿਰਫ਼ ਕਿਸਾਨਾਂ ਦੇ

01/7/21
 Executive Engineer
 RWD (Works) Division
 Araria

Schedule PLV-Form No. 134

Araria DIVISION
 Palasi SUB-DIVISION

Measurement Book

No. 2356

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 commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work: - Matia Tol (Matia Tol Pansy) to Dehti tola Sima
 Arambori Under FDR 2021-22

Agency - Dept.

Authority: - CE 4, Patna U No. 1937
 dt - 07/07/2021

Record measurement

(1) Filling up with L. sand
 do - Complete job

$$\text{Ch-400} - 2 \times 20.0 \times \frac{(6.0+8.0)}{2} \times \frac{(3.50+4.50+3.0)}{3} = 1026.674^3$$

$$4 \times 20.0 \times \frac{(1.50+2.0)}{2} \times \frac{(2.90+2.0)}{2} = 343.04^3$$

$$1369.674^3$$

(2) Labour for cutting & fixing 62mm to 15mm dia Bamboo pile
 do - Complete job

$$\text{Ch-400} - 1 \times 25.0 \times 3.00 \times 3.0 = 250.04$$

$$2 \times 30.0 \times 3.00 \times 2.0 = 600.04$$

$$1 \times 25.0 \times 2.00 \times 2.0 = 250.04$$

$$1100.04$$

(3) Labour for cutting & fixing Bamboo runnel
 do - Complete job

$$\text{Ch-400} - 1 \times 25.0 \times 3.0 = 75.04$$

$$1 \times 25.0 \times 3.00 = 25.04$$

$$330.04$$

Continuation

$1 \times 10.0 \times \left(\frac{4.0 + 5.0}{2} \right) \times$
 $\left(\frac{0.60 + 0.30 + 0.60}{3} \right) = 27.043$
 $1 \times 15.0 \times \left(\frac{4.0 + 6.0}{2} \right) \times$
 $\left(\frac{0.30 + 0.20}{2} \right) = 20.6343$
 $1 \times 11.0 \times 4.0 \times \frac{0.20 + 0.40}{2} = 14.8543$
 Ch-200 $1 \times 12.0 \times 4.25 \times \frac{0.30 + 0.50}{2} = 20.4043$
 389.2543
 25/11/05
 11.5
 38/11/05
 AR

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract to cost</u>				
(1)	Filling with L. sand				
	do Complete				
1369.67 m ³	(vide TMB pg - (1/1))				
	@ Rs 514 = 43/m ³ = Rs 704598 = 0				
(2)	Labour for cutting				
	62444 to 75444 Dia				
	bamboo pile do				
110000	(vide TMB pg - (1/2))				
	@ Rs 55 = 40/m = Rs 60940 = 0				
(3)	labours for blading &				
	blading Bamboo runways				
	do Complete				
330.04	(vide TMB pg - (1/3))				

	@ Rs 30 = 87/m = Rs 10187 = 0				
(4)	Supplying & E.C. bag				
	filled with L. sand				
	do Complete				
	4274 m (vide TMB pg - (2/4))				
	@ Rs 38 = 03/m = Rs 162536 = 0				
(5)	Supplying, laying				
	concrete block				
	Bats - do Complete				
	389.25 m ³ (vide TMB pg - (2/5))				
	@ Rs 2168 = 72/m ³				
	= Rs 844174 = 0				
	Rs 17,82,435 = 0				

Continuation

[illegible]