

Nawada - near Road to Dabir hole
2 High school transci

Schedule XLV Form No. 134.

Agency:- Sarsoti Komarw.

019141

- DIVISION

- SUB-DIVISION

Measurement Book

2424

प्रमाणित किया जाता है कि इस गांव पुरितला
ने मशील द्वारा उपर्युक्त 100 (ठाक सी) बात्र है।
नो श्री..... विलयन..... लाहायक
अग्रियंता गांव फां विं कार्ब प्रमण्डल..

को नाम से मिर्गत किया जाता है।
जिसका मिर्गत टॉ. २, व्याप्ति... है।

18/07/2013

Executive Engineer
Rural Works Department
Works Division, Nawada

Sch. XLV - Form No. 134

19161

DIVISION

19161

SUB-DIVISION

Measurement Book

No. 2424

Name of Officer _____

Date of first entry _____

Date of last entry _____

Set up A/c bill:

1

Name of Work-

Situation of Work-

Execution or Work—
Agency by which work is executed—

Agency by which work
Rate 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.	
H/W:- Nawada-Chaya Road to Balidola & Tuni					
Wish School					
ASTRINO:- 02 MMASV (HOB)/SBT/022-23.					
Agency:- SRI SAROJ KUMAR, Nawada.					
Date of start:- 06.07.023.					
Date of completion:- 05.07.024.					

Date of measurement

• -03-02-029

Date 66 entry:- 03-02-024.

D setting out billiards - - -

billiards - 1

① Benchmarking

1.0 No.

Palmer's billings -

(ii) Recyclable

3-2-00 108

卷之三

2015-07-15 15:30:00

② cleaning a scrubbed road

Family - _____

1188 1000 000 000 000 - AFZ0:

$$\textcircled{3} \quad \underline{2 \times 225 \cdot 50 : 08 \times 3 \cdot 50 = 1 \cdot 6 \dots}$$

≈ 0.460

— 1 —

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>Abstract of cost</u>						
<u>(1) Setting old pillars--</u>						
<u>(1) Benchmark pillars--</u>						
1.00 Nos. (vide P-01)						
@Rs. 4480.33/each = Rs. 4480.00/-						
<u>(II) Reference pillars--</u>						
2.00 Nos. (vide P-01)						
@Rs. 2068.27/each = Rs. 4137.00/-						
<u>(3) Clearing & grubbing wood</u>						
Land included--						
0.46 Hec (vide P-01)						
@Rs. 72697.86/Hec. = Rs. 33441.00/-						
<u>(4) Cons. of embankment with</u>						
<u>Approved materials--</u>						
1353.25 m ³ (vide P-02)						
@Rs. 258.52/m ³ = Rs. 349842.00/-						
<u>(4) Rec pipe duct 300mm dia</u>						
across the road--						
40.00 m (vide P-02)						
@Rs. 998.28/m = Rs. 39931.00/-						
<u>(5) cons. of GSB by providing</u>						
well graded materials--						

Sch. XLV-Form No. 134