

To Belusa (Bosohi middle school) to Pangus Path
Schedule XLV-Form No. 134

Paul, Ashangay-2 DIVISION

Paul, Pathia SUB-DIVISION

MEASUREMENT BOOK

No. 1565

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं जो.....
सहायक अभियंता, ग्रांकांविंकार्य अवर प्रमण्डल, पोथिया
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रांकांविंकार्य अवर प्रमण्डल
किसानगंज-2

Sch. XLV—Form No. 134

RWD, Kishanganj-2 DIVISION
RWD, pothia SUB-DIVISION

Measurement Book

No. 1565

Name of Officer _____

Date of first entry _____

Date of last entry _____

Delimited Measurement

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.	
N/W	To Belwa (Borobani middle school) to Rongwi Pelt in Polina Block				
Agry	Dept.				
Date of measurement	15-11-21				

(1) Providing Bamboo Poles with bottom cut db db					
— 2 x 105 No x 3.50 m = 735.00 m					
— 1 x 18 No x 3.50 = 63.00 m					
— 1 x 35 No x 3.50 = 122.50 m					
— 1 x 42 No x 3.50 = 147.00 m					
— 2 x 35 No x 3.50 = 245.00 m					
— 2 x 18 No x 3.50 m = 126.00 m					
— 1 x 35 No x 3.50 m = 122.50 m					
1561.00 m					

(2) Providing Bamboo Poles with vertical db db all Cable tie 70b.					
— 2 x 4 No x 30.00 = 240.00 m					

Continuation

P-To

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Back Side → 240.00 m
— 1 x 4 No x 5.00					= 20.00 m
— 1 x 3 No x 10.00					= 30.00 m
— 1 x 3 No x 12.00					= 36.00 m
— 2 x 3 No x 10.00					= 60.00 m
— 2 x 3 No x 5.00					= 30.00 m
— 1 x 3 No x 10.00					= 30.00 m
					<u>446.00 m</u>

(3) Construction of Substrate

cutting shoulder with soil

from Baseline points do also all

Complete job

$$1 \times 30.00 \times 1.30 \times 0.65 = 25.35 m^3$$

$$1 \times 30.00 \times 1.25 \times 0.75 = 28.13 m^3$$

$$1 \times 5.00 \times 1.40 \times 0.80 = 5.60 m^3$$

$$1 \times 10.00 \times 1.50 \times 0.90 = 13.50 m^3$$

$$1 \times 12.00 \times 1.35 \times 0.65 = 10.53 m^3$$

$$2 \times 10.00 \times 1.25 \times 0.75 = 18.75 m^3$$

$$1 \times 5.00 \times 1.30 \times 0.80 = 5.20 m^3$$

$$1 \times 10.00 \times 1.45 \times 0.50 = 7.25 m^3$$

$$1 \times 5.00 \times 1.40 \times 0.90 = 6.30 m^3$$

$$\underline{120.61 m^3}$$

(4) Provisioning Soil filling in

bedding and Backing Bases

other Soil filling do also all

Complete job

$$1 \times 30.00 \times 1.30 \times 0.45 = 17.55 m^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	—	17.55m ³
— 1x 30-cu x 1.25 x 0.35 =					13.13m ³
— 1x 5-cu x 1.40 x 0.30 =					2.10m ³
— 1x 10-cu x 1.50 x 0.45 =					6.75m ³
— 1x 12-cu x 1.35 x 0.50 =					8.10m ³
— 2x 10-cu x 1.25 x 0.35 =					8.75m ³
— 1x 5-cu x 1.30 x 0.40 =					2.60m ³
— 1x 10-cu x 1.45 x 0.35 =					5.08m ³
— 1x 5-cu x 1.40 x 0.30 =					2.10m ³
					66.16m ³
(5) Providing Boulders					
at Road cutting along					
all complete job					

— 1x 30-cu x 1.50 x 0.75 =	23.75m ³
— 1x 30-cu x 1.50 x 0.90 =	40.50m ³
— 1x 5-cu x 1.50 x 0.60 =	4.50m ³
— 1x 10-cu x 1.40 x 0.65 =	6.50m ³
— 1x 12-cu x 1.40 x 0.55 =	6.60m ³
— 2x 10-cu x 1.40 x 0.65 =	13.00m ³
— 1x 5-cu x 1.40 x 0.75 =	3.75m ³
— 1x 10-cu x 1.40 x 0.70 =	7.00m ³
— 1x 5-cu x 1.40 x 0.50 =	2.50m ³
	118.10m ³

(6) Providing Boulders
at Road cutting along

— 2x 30-cu x 1.50 x 0.30 =	27.00m ³
— 1x 5-cu x 1.50 x 0.30 =	2.25m ³

Continuation 29.25m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(H) Raveling on hill, ends					
Cent bays with level end					
do do all capite job.					
— $1 \times 30.00 \times 1.45 \times 1.75 = 76.13 \text{ m}^3$					
— $1 \times 30.00 \times 1.35 \times 1.55 = 62.78 \text{ m}^3$					
— $1 \times 5.00 \times 1.50 \times 1.65 = 12.38 \text{ m}^3$					
— $1 \times 10.00 \times 1.45 \times 1.70 = 24.65 \text{ m}^3$					
— $1 \times 12.00 \times 1.25 \times 1.80 = 27.00 \text{ m}^3$					
— $1 \times 10.00 \times 1.35 \times 1.65 = 22.28 \text{ m}^3$					
— $1 \times 10.00 \times 1.45 \times 1.50 = 21.75 \text{ m}^3$					
— $1 \times 5.00 \times 1.50 \times 1.65 = 12.38 \text{ m}^3$					
— $1 \times 10.00 \times 1.30 \times 1.50 = 19.50 \text{ m}^3$					
— $1 \times 5.00 \times 1.40 \times 1.55 = 10.85 \text{ m}^3$					

289.70 m³@ 0.034 m³ per bay use 8520.60 bays

Sum 8521 bays

~~15/11/21~~
 AE

1
 15/11/21
 ST

Continuation

(1) land area -	367.04 m ²
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(11) Boundary Notes - 118-10m3

III USB - 26.21 m3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving Banks below with lehm. Cuff above all cobbles 70b					
Quadrant No (1) P-1 file -1561-00 m					
Qm 52-41m —m					81547200
(2) Paving Banks Running in vertical above all cobbles 70b					
Quadrant No (2) P-2 file 446-00 m					
Qm 27-21m —m					12359200
(3) Construction to Subsoil setting shoulder for Base Paving 60b					
Quadrant No (3) P-2 file 120-61m ³					
Qm 174.93m ³ —m					21098200
(4) Paving Sand belly in beddy collected Banks Bats above Quadrant No (4) P-3 file 66.16m ³ @ 254.43m ³ —m					34035200
(5) Paving Banks Bats with Road ditch above Quadrant No (5) P-3 file 118.10m ³ @ 2168.72m ³ —m					4256126200

Continuation

P 405165200

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