

Road Name - Banmohela Bigha bar tree to
Lodga to Pahi (Mmmsylsc)

Measurement Book

Schedule XLY-Form No. 134

DIVISION

Gate 1 (21C/4)

SUB-DIVISION

Gate 1 (21C/4-)

Chandraganvi Kuvare.

2072

प्रमाणित किया जाता है कि इस मापि पुस्तिका
मशीन से छपे कुल-100 (एक सौ) पृष्ठ अंकित है।
श्री. 24/12/20-4416/216-2149-
सहायक अभियन्ता, ग्रामीण कार्य विभाग, कार्य अवर
प्रमण्डल... 216/811/5... के नाम से अंकित
किया जाता है।

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, बिहार शरीफ

Signature
19/3/21

Sch, XLV-Form No. 134

विहार/21/5- DIVISION
विहार/21/5- SUB-DIVISION

Measurement Book

No. 3072

Name of Officer

श्री. 24/12/20-4416/216-2149-

कार्य प्रमण्डल, बिहार शरीफ

Date of first entry

Date of last entry

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record	Entry			
Name of work:- Const. of road from					
Barma Tola Bigha Pura Bar					
Toe to L029A Palani					
Agency:- Chandramauli Kumar					
Pipraha, Jijyer, Sare Naluk					
Agreement No - 37/2020-21					
Supp. Agg. No - SBD 37(S) 2020-21					
Date of start - 16-01-2021					
Actual date of completion, work in progress					

(1) clearing and grubbing					
road land -- teduh					
2x4x 30.0x 1.0 = 240.0m					
2x 6x 30.0x 1.0 = 360.0m					
2x 3x 30.0x 1.0 = 180.0m					
2x 1x 10.0x 1.0 = 20.0m					
					900.0m
Say 0.08 Ha.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
IST on A/c Bill					
Name of work: - Const. of road from					
Banma Tal Bungalow Bgr					
to 22 to L029A Palani.					
Agency: Chandramathi Kemer					
Agreement No. - SBP 37(S) 2020-21					
Date of start - 16-01-2021					
Date of completion -					
Actual date of completion - work in progress					
(1) Earth work in excess					
in foundation for					
structure - 1 each					
	3	30.0	0.75	0.75	50.625 m ³
	1	3.0	0.75	0.75	1.687 m ³
					52.312 m ³
(2) Sand filling in					
foundation - 1 each					
	3	30.0	0.75	0.1	6.75 m ³
	1	3.0	0.75	0.1	0.225 m ³
					6.975 m ³
(3) Providing Formwork					
Poly sheet - 1 each					
	3	30.0	2.55	2	229.50 m ²
	1	3.0	2.55		7.65 m ²
					237.15 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				At h	1312532m
(1/29) SIF and Paving					
21350 bars reinforcement					
- - at 60 cm c/c					
2891.47 kg wide mesh bars (8)					
1557.24 kg wide mesh bars (6)					
4442.71 kg Scaff 4.44271 m.T.					
				@ 155069230/m ²	2446572m
				h	15571892m
Add S.S.T. 12% - (+) h					1868632m
Add labour cost 1% - (+) h					155722m
Add Signature					
Fee -				(+) h	23862m
				h	1783486m
				At 17/11/22	
				3-6	
				By 18/11/22	
				me	
Material Statement					
(I) Stone Aggregate					137.66 m ³
(II) Coarse Sand					59.00 m ³
(III) Stone Aggregate					139.43 m ³
(IV) Stone Screening					27.66 m ³
(V) Stone Chips					85.90 m ³
(VI) Coarse Sand					42.95 m ³
(VII) Earth					670.50 m ³
(VIII) Sub-grade					129546.0 m ³

Continuation