

प्रमाणित किया जाता है- 13-
इस मापी प्रतिमा में देखा हुआ कुल-
100 (एक सौ) पन्ना मात्र है जिसे-
सहायक अभियंता आ० का० वि०,
भुआ से नाम से निर्गत किया जाता
है

30/4/70

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमोदल, भुआ

Dec
30/4/70

Sch. XLV-Form No. 134

भुआ DIVISION

भुआ SUB-DIVISION

MMGSY अन्तर्गत खतवार त्रिगनी से
रूपपुर पश्चिम रोला पन्ना।

Measurement Book

No. 1383

Name of officer सहायक अभियन्ता

आ० का० वि०, भुआ,

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4th & final bill
					1/12 - Const. of road from Katar
					Jigni to Ruppur portion to be
					under message (General)
					Agency - Sri Lakshman Singh
					New over a 70m mandir
					under bridge, extra 100m
					Approved no - 36(500)/2019-20
					Agreement value - Rs 2331084
					Start of work date - 4.3.2020
					Date of completion - 3.2.21 (1st 1st 1st)
					due to covid 19, 90 days
					Completion date - 2.6.21
					Open - 16.3.21 to 30.4.21
					1. Setting out of working bench
					mark & reference pillars 1.08 km
					2. Start in excavation for foundations
					of structure
					1 x 7.50 x 0.60 x 0.80 = 2.70 m ³
					for 9 nos 24.30 m ³
					3. P/W Laying R.C.C. 300 mm dia
					H.P.
					3 x 2.50 = 7.50 m ³
					for 9 nos 67.50 m ³
					Summary
					16.2.21
					7.2
					4. Const. of G.S.A. with materials

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(Lift & final bill)					
1/2 clearing & grubbing road bed etc					
0.60 hectare aty vide Tm 12 p-8					
0.60 hectare @ Rs 4199.50 per hectare					32519.50
2/1 setting out & marking land					
mark & reference pillars					
1.08 km edy vide Tm 13 p-11					
6300 = 0.4 per km					6306.00
1.08 km @ Rs 5494.22 per km					5934.22
3/5 const. of embankment with					
materials obtained from borrow pit.					
(1) from land up to 1000 m					
855.60 m ³ aty vide Tm 13 p-15					
855.60 m ³ @ Rs 172 = 147152.40					147152.40
(11) from Land up to 1000 m					
213.90 m ³ aty vide Tm 13 p-15					
213.90 m ³ @ Rs 192 = 41068.80					41068.80
4. const. of subgrade & earthen shells					
1260.00 m ³ aty vide Tm 13 p-8					
659.59 m ³ aty vide Tm 13 p-13					
1919.59 m ³ @ Rs 196 = 377660.00					377660.00
5. const. of G.S.D. with materials & gully					
850.50 m ³ aty vide Tm 13 p-9					
8.10 m ³ aty vide Tm 13 p-12					
858.60 m ³ @ Rs 3222 = 276666.00					276666.00
					343584.40
					341097.90

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4.24	6448947- 63944501
12. p/v laying & rolling 20 mm thick mix soil surface					
2842.50 m ² at whole Twp B p-13					
2842.50 m ² @ 8.25 = 23458.125					629077- 5566477
13. p/v & laying of hot applied thermo plastic compound 2.5 mm thick road marking					
(1) for B.T. portion					
1.51.60 m ² at whole Twp B p-15					
1.51.60 m ² @ 8.25 = 12507.00					1272792- 112636
(1) for C.C. portion					
62.00 m ² at whole Twp B p-15					
62.00 m ² @ 8.25 = 5115.00					57933- 51268
14. p/v & fixing of concrete inter- masonry, citizen & mobile phone board					
3. Nos at whole Twp B p-15					
3. Nos @ 8.25 = 24.75					33748- 33408
15. p/v & fixing of concrete masonry & intermasonry sign board					
(1) 600 mm equilateral triangle					
2. Nos at whole Twp B p-15					
2. Nos @ 8.25 = 16.50					11354- 10048
(1) 600 mm circular					
1. Nos at whole Twp B p-16					
1. Nos @ 8.25 = 8.25					8367- 7405

Continuation

C/O D 7165859
C/O B 7320641

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/F B	2320645- 2125551
(11) 600mm x 450mm rectangular					
2-x15 aty side from p-16					
2-x15 @ 6660-58 per 16					10537- 9825
(12) 900mm std. octagon					
1-x15 aty side from p-16					
1-x15 @ 8512-25 per 16					9653- 8542
16 - p/p base - 0.15 grade kilometer					
stone					
(13) ordinary kilometer					
2-x15 aty side from p-16					5293- 4634
2-x15 @ 2547-87 per 16					
(14) 200m stone					
4-x15 aty side from p-16					
4-x15 @ 6312-29 per 16					2856- 2527
Less 10 v. as per approved					234898- 219094
Less p/p side from p-9					6471843- 6614086
					4750813- 1221030
					1863273-
Kumar					
30.4.21					
T.C.					
Confirmed that work has been					
done as per specification					CAP
Kumar					
30.4.21					
T.C.					

Continuation