

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 -					
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.)					

Name of work - Control Road

S.C.D. work item

To Jamunah Kalyan

R.C.D. Road to Naka

This Tolo under M.M.

G.S. se Level = 1.715

Name of Agency - Shri Anandh

Kumar At Bhabha Nagar

Ag. No. 29 S.B.D. 2020-21

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.)					

Near Ankur School

Dhanabur Cim. Khagaul

Paino

Agreement Value 14110680

Date of Commencement = 21/9/21

Date of Completion = 26/09/2021

Date of Measurement 6/4/22

① Control Reference

Working Bench

Marked at

1.296

② Control Reference

Pillar and Buried

Continuation

1st Year Maintenance

60

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - const. of road and C.D work from TOB Jannusaha Katia R.C.D Road to Nakathi tala Under M.M.L.B.S. sc					
Agreement value - 14110680.00					
Agency - Sri Anandhesh Kumar					
At - Binaba Nagar Near Ankur school Dampur cant Khagol Patna					

Agreement No - 29/S.B.D. 2020-2021

Date of work - 21/09/2020

Date of completion - 26/09/2021

Work Done

① Restoration of Rain

cut/Berms with

soil masonry etc

$$5 \times 19.00 \times 1.0 \times 0.250 = 12.5 \text{ M}^3$$

$$5 \times 9.00 \times 1.0 \times 0.250 = 11.25 \text{ M}^3$$

$$7 \times 8.00 \times 0.9 \times 0.250 = 12.6 \text{ M}^3$$

$$11 \times 6.00 \times 0.9 \times 0.250 = 14.85 \text{ M}^3$$

$$10 \times 5.00 \times 0.8 \times 0.250 = 10.0 \text{ M}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of CD work and tree trucks.					
Qty	41.28				
	41.92			16.80/m ²	6931/-
					Rs = 7091/-
DAo CBP					= 72,5481/-
Am	06/08/28				725371/-
Add GST 12%					8724/-
Add 1% C&C 7%					725/-
					81966 =
Below 2%					1639 =
					803272

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