

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.	
Name of work: - Construction of Road					
from Subhi Maharpur to					
Matthahi Main Road via					
Rupauli Laxminia Baidya					
(Nabard) under Sour					
Bazar Block					
Name of Agency: - Nitish Kumar					
patuaha, Kahrabaha					
Agreement No: - 03 SBD/Nabard/-					

2017-18 with merit
 Amt. rate - Rs. 1,18,31,815 ✓
 Date of commencement: - 26-12-17 ✓
 Date of completion: - 25-09-18 ✓
 Agreement rate: - 10% below ✓
 Recorded on 5-01-18 ✓

① pro - setting out pillars

- - - - - 2.10 Km

2.10 Km

14
 5-1-18

4th on A/C B+11

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Dubki Nohas p.c. to					
Hoflari Yam Road via Rupali					
Laxmireg Baurasg					
Agency:- Sri Nitish Kumar					
Agreement No- 03 SBD/NABARD/17-18					
Agreement Rate- 10% Below					
Agreement value:- 113161/4 + 515701 (11838/15)					
Length of Road:- 2.100 Km					
BT- 1.700 Km PCC - 0.400 Km					
No of culverts- 3.0 Nos RCC 2x2 - 1. No					
CH 1051 p 1223 1000 mm dia HP- 2.0 Nos					
RCC- 1188					
Date of Commencement:- 26.12.17					

Date of Completion - 25.09.18.					
Recorded On - 17.8.21					
① Construct					
① pro playing w/ B.M. Grid -					
- - - - -					
350+01.200	2	30	3.75	0.075	16.875 ³
	1	30	$(3.80 + 5.6 + 8.80)$	0.075	9.90 ³
	4	30	3.75	0.075	33.75 ³
	3	30	3.75	0.075	25.312 ³
	1	30	3.90	0.075	8.775 ³
	4	30	3.75	0.075	33.750 ³
1640+01.950	5	30	3.75	0.075	42.187 ³
	3	30	3.75	0.075	25.312 ³
	3	30	3.75	0.075	25.312 ³

Continuation

Qty 221.173³

4th Abstract of Cost

43

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out pillar					
— — — e/f					
Qty Ball + m B P. (34)					
2.101 cu @ 13620 = 65/m B					28603.
(2/2) clearing & grubbing of					
Read Land — — e/f					
1.432 Hq @ 46680 = 98/Hq - B					67134.
(3/3) Constn of Embankment					
— — — e/f					
Qty side Twp P. (35)					
1812.68 y ² @ 126 = 59/y ² - B					22947
(4/4) Constn of Embankment — e/f					
969.68 y ² @ 171 = 71/y ² - B					166504
(5/5) Constn of Subgrade —					
— — — e/f					
4980.60 y ² @ 173 = 79/y ² - B					865578
(6/6) Constn of FCB — e/f					
1535.80 y ² @ 2860 = 29/y ² - B					4392833
(7/7) pro p laying m B (901)					
Qty side Twp P. (35) (41)					
211.386 + 262.128					
473.509 y ² @ 3478 = 01/y ² - B					1646869
(8/8) pro applying Prime					
Coat. — — e/f					
Qty side Twp P. (42)					
6319.50 y ² @ 45 = 96/y ² - B					290444.

Continuation

R 7687432 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	10288065
(25/28) pro weep holes of					
sty wall twBP (3)					
28. NW @ 139 = 30 feet - R					3901
(28/29) pro playing NP3					
Pipe — — —					
sty wall twBP (3)					
15.0 RM @ 4292 = 20 feet - R					64383
				R	10356349
Less 10% Below (R)				R	1035635

				R	9320714
Less Previous Payment -					
sty wall twBP - (38) + (39)					
6270639 + 817756 =					7088395
				R	2232319

20/10/21
JE

20/10/21
AE

CAP.
14-12-2021