

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement. 1st on 21/5/20
 (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 NH-80 Bhaget Chauki to crosser hata hua Garhi Rampur Sri Krishnand Chaudhary ke Ghar Tak unde - Nabard					
Name of Agency - Sri Sanjeon Kumar At Gita Rahu Road Lalawasahi Mung.					
Agreement No - 02/S.B.D/2020-21					

Date of Commencement - 22/06/20
Date of Completion - 21/04/2021
Date of measurement - 4/5/20

- 1) Construction of Reference & Working Benchmarks - 1.900km
 - 2) Construction of reference Pillars/Burpees - 1.900km
 - 3) Clearing and grubbing road land including upmaly - do- E/F.
- $2 \times 1900m \times 1m = 3800m^2$
 $= 0.38 \text{ Hec.}$

4/5/20 52 New
 Continuation 4-5-20
 or

Abstract of Cost.

1st on a/c bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of the work - Construction of road from 1/4-80 R.apat-chanki to cross Hole Hae Garkh Lampur Sri Krishnand Chaudhary to Ghar tax under Nabard Road.					
Agency - Sri Sanjivan Kumar					
Agreement No - 02/SB.D/20-21					
Date of Commencement - 22/04/20					
Date of Completion - 21/04/21					
Date of measurement only working - 21/9/20					
(1) Construction of Road					
1) mark & reference.					

vide Page no (1)

1.9 km CR 3826 = 19 Rkm 7288 = 00

(2) Construction of road
(2) Pillars/Burjies

vide Page no (1)

1.9 km CR 1729 = 64 Rkm 3286 = 00

(3) Clearing and grubbing road
(3) land - do - E/F.

vide Page no (1)

0.38 Hc CR 49464 = 05 Hc 18,796 = 00

(4) Construction of embankment
(4) with approved materials
do - E/F.

vide Page no (3)

Continuation
2502.2 m³ CR 174283 Rm 4,37459 = 00

CR 466829 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction Gr. II grading I as per direction of E/F. vide Page no - ④					
1115.04 m ³ Cos 2291 = 17 km ³ 2554746=00					
(6) Providing WBM Gr. III — do — E/F. vide Page no ④					
539.72 m ³ Cos 3049 = 83 km ³ 1646054=00 402 Cut 18 (four no)					
(7) Earth-work in excavation of four sides of structure as per direction of E/F. vide Page no 5.					
294.32 m ³ Cos 285 = 17 km ³ 83731=00 E					
(8) Providing PCC/Recc m/s (1:2½:5) in foundation as per direction of E/F. vide Page no 5.					
294.34 m ³ Cos					
217.32 m ³ Cos 4863 = 15 km ³ 1056859=00					
(9) Supplying fitting and (22) placing hyp bar reinfmt in R.C.C. — structure as per direction of E/F. vide Page no 6					
1.44 m ³ Cos 60984 = 52 km ³ 87817=00					

Continuation

Cos 58,96,236=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	M ²	
(10+12+15) (23) P.V.R. 12" G.R. 12" 14.03					
		91.55 m	16.33	14.03	
					S =
112.35 m ³					
		56	12=69	15 m	6,37,326=00

(11)
(24) Supplying fitting and placing Hysd bar reinforcement in Super structure as per direction of E.F.

vide Page no 6.

1.24 mt. C.R. 61136-07 75808200

(12)
(25) Providing & laying R.C.C. in Super structure - do - as per direction of E.F.

Decastab R.C.C. Grade M-25

vide Page no 8

10.60 m³ C.R. 6713 - 62 km³ 1671164=00

(13)
(26) Supplying fitting and placing Hysd bar R.C.C. in Super structure - do - E.F.

vide Page no 7.

2.19 mt. C.R. 62305=69 km³ 136449=00

(14)
(27) Back filling behind abutment casting wall and return work - do - E.F.

vide Page no 8.

127.72 m³ C.R. 737=57 km³ 1894202=00

(15)
(28) Providing weep holes - do - E.F.

vide continuation no 8

6448 m³ C.R.

110 m³ C.R. 117=74 each 1312951=00

Cons 6924136=00

Continuation