

1st Apr 2021

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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 Mungy Path to
 Ghanakra (Ghanakra) Rakauli
 under Mungy (SC)

Agency:— Sri Shubdeo Singh

Agreement No.— 32 SBD 2019-20

Date of Survey— 23/01/2020

Date of completion— 22/01/2021

Agreement Amount— 9392075/-

Rate As Per Agreement— 107.20/-

Length— 1.313 Km

B.T. 1113 met. C.C. 200 met

Measurement

1) Prov. Clearing & Grubbing of Road
 land with all cut Comp 12% at 1/2

$$45 \times 30.00 \times 3.50 = 4515.00$$

$$23.00 \times 3.50 = 80.50$$

$$4595.50$$

$$\frac{4595.50}{10000} = 0.4595 \text{ Hect}$$

2) Prov. Bld Decoration in 4 Meters
 at Road edge

$$4 \times 2 \times 6.45 \times 1.40 \times 1.50 = 108.36 \text{ m}$$

$$4 \times 1 \times 4.88 \times 1.53 \times 0.365 = 10.83$$

$$119.19 \text{ m}$$

Continuation

Signature
 20/5/20
 re

ABSTRACT OF

Let in 11/12/01

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. clearing & Gravelly & Rock land in all (est) Comp. 102 at Per al 6/5 Q.V.M.S. No. (16) 92m (1) Qty = 0.4595 Hect @ 49124286/Hect = 2259620					
2) Prov. Blw excavation for trenches at Per al 6/5 Q.V.M.S. No. (16) 92m (2) Qty = 119.19 m ² @ 258289/m ² = 3085720					
3) Prov. Pice M. in 10/17 36 km all cost Comp. 102 at 6/5 Q.V.M.S. No. (16) 92m (3) Qty = 18.37 m @ 6123212/m ² = 11248320					
4) Prov. Pice M. in 10/17 trenchy in all (est) Comp. 102 at Per al 6/5 Q.V.M.S. No. (16) 92m (4) Qty = 133.03 m ² @ 7054218/m ² = 93848120 = 110441720					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 38) I.P.F. 1000 mm dia M ₃ Rec H.P. 1000 04 02 Conv 106 al 66 Q. Vm B P No (17) 52m (5) H ₁ = 30.0 ml ② 3737 = 28/m — 112117=					
5 13) Prov. Gravel filling in road embankment material obtained from borrow areas at Per al 66 Q. Vm B P No (17) 92m (6) H ₁ = 979.0 ml ② 142 = 59/m — 138597=					
7 15) Prov. G.S.B Gravel in well 20 mm all con comp 106 al 66 Q. Vm B P No (3) 92m (9) Page (10) 92m (4) Page (15) 92m (1) Page (20) 92m (1) H ₁ = 72.625 + 388.80 + 21870 + 267.30 = 947.425 m ② 3237 = 66/m — 2877955=					
8 14) Prov. fine grade sand cushion shoulder 1000 04 conv 106 al 66 Q. Vm B P No (17) 52m (3) H ₁ = 322.56 m ② 189 = 35/m — 61077=					
					4294163=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/16) From N-10m to 12m in road					
from 04 (out) camp 1st					
at 1st 2nd 3rd					
Q. 10m 30m 20m 20m 20m					
Qty = 134.40 m					
Q. 3784.286 m					735777 20
					5028940 20
2.4 10m below 1st					502894 20
					4526946 20
10m pressure 1st 2nd					2406621 20
					2190325 20

28/12/20
A.C.

28/12/20
A.C.