

Name to work—

1

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:—Improvement of Road
from Chaurahi Main Road to
Aurahi primary school, under
MMA, Baturahi.

Agency:—for Nikant Kumar

Agreement No:—35 SBD/2019-20

Date of start:—28-01-2020

Date of completion:—27-01-2020

Length of Road:—1.524 Km.

Measurement

① Provisionally clearing & grubbing of

Road land area at Cop. Const.

Feb at 6/6

$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$

$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$

$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$

$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$

$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}^2$

$1 \times 24.0 \times 3.50 = 84.0 \text{ m}^2$

5334.0 m²

Or $\frac{5334.0}{10000} = 0.5334 \text{ Ha}$

Continuation

Kumar
15/2/20
re

And on A/C 22/4 ABSTRACT OF COST

18

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Area clearing & grubbing of Rural land with all cost Comp total 6/11 Q. 17/11/10 (19) Item (1) Qty = 9.531 Hect @ 49486270/11/10 = 19638220					
2) Dimensionality of existing old and damaged B/W with all cost total 6/11 Q. 17/11/10 (12) Item (2) Qty = 55.44 m @ 228 = 721 m ² = 1268020					
3) Dimensionality of old and damaged R.C.C. structure with all cost total 6/11 Q. 17/11/10 (19) Item (3) Qty = 5.31 m ² @ 378 = 000 m ² = 21420					
4) Removal of old and damaged H.P. with all cost total 6/11 Q. 17/11/10 (12) Item (4) Qty = 5.10 m ² @ 228 = 681 m ² = 114320 Rs 4231920					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Prov. exp filling in soil & embankment material obtained from borrow area at ex Q. 17.18 m (13) (5) Qty = 2112.25 m ³ @ 1392.90/m ³ → 29557420					
6) Prov. exp excavation in full trench with all cost comp & sub all ex Q. 17.18 m (13) (5) (6) Qty = 119.20 m ³ @ 260.55/m ³ → 3106220					
7) Prov. exp with all trench with all cost comp & sub all ex Q. 17.18 m (13) (5) (6) Qty = 18.38 m ³ @ 3980 = 33/m ³ → 12991820					
8) Prov. exp with all trench with all cost comp & sub all peral ex Q. 17.18 m (13) (5) (6) Qty = 134.96 m ³ @ 6850 = 61/m ³ → 92455820 140343120					

Continuation

P20 140343122

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(9) Prov. S.F.B. 1000 mm

dir. MB Recd. H.M. at

Cost cont. total 600

Q. ram B.M. (14) Stm (9)

Qty = 30.2 ml

@ 3656 = 84/m → 1096752

(10) Prov. Box cutting in flame

W.M. at 600 Comp. total 25

Per at 600

Q. ram B.M. (14) Stm (10)

Qty = 30.825 m

@ 74 = 10/m → 236220

(11) Prov. G.S.B. Gr 2 m recd

W.M. at 600 Comp. total 600

Q. ram B.M. (14) Stm (11)

Q. ram B.M. (16) Stm (1)

Qty = 533.50 + 212.70 = 746.20 m

@ 3063 = 22/m → 22858122

(12) Prov. N. 600 Gr 11 m recd

W.M. at 600 Comp. total 600

at per at 600

Q. ram B.M. (17) Stm (2)

Qty = 421.825 m

@ 3799 = 281/m → 16028212

540430122

Continuation

BOD 52104101-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. (10) Prox (cont 25) subgrade					
and carbon shoulder area					
all off coal 132.25					
213m B.M. (17) 90m (3)					
Sta 2 906.00m					
@ 1762.21m					160136.20
					5564237.20
Add 12% GST					667708.20
Add 1% C.C.					35642.20
					6287587.20
Lead 3.66% below (→)					230126.20

6057461.20
 Less previous B.M. 2762114.20

3297347.20

[Signature]
 05/04/21
 AB.

[Signature]
 05/04/21
 H.E.