

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on A/c Bell					
N/y Road: Conting the Road from					
Berhuma Tgawa to					
to Bahasi to under 4457/2019					
Agency: P. M. Kant Misra					
Ref. No. 68/560/4457/2019-20					
Date of Draft: 04.11.2019					
Date of Completion: 03.11.2020					

① R/v Conting Berhuma to
of the road.

Ch.	Dist.	Area	Mean Area (m ²)	Vol. m ³
0.00	0.00	1.643	—	0.00
50	50	1.529	1.586	79.32
100	50	1.603	1.586	78.32
150	50	1.728	1.666	83.275
200	50	1.732	1.730	86.50
250	50	1.701	1.717	85.04
300	50	4.290	3.346	167.275
350	50	5.290	5.490	274.50
400	50	5.997	5.294	299.675
450	50	5.657	5.827	291.35
500	50	1.943	3.82	70.00
550	50	1.939	1.941	97.05

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total Qty of B/W = 2124.46					
70% Qty for Lean 1000 M = 1487.122					
30% Qty for Lean 1000 M = 637.338					
For R.C.C. Mass					
Boundary of low ——— 25 MS					
For a. & b. Laying Boulders					
for Road ———					
1 x 3.0 x 2.50 x 0.62 = 4.50					
1 x 6.0 x 2.50 x 0.62 = 9.00					
1 x 3.0 x 3.50 x 0.62 = 6.30					
1 x 6.0 x 3.50 x 0.62 = 12.60					
32.40					
UPDATE Measurement					
For R.C.C. Mass in open					
for ——— as per ———					
2 x 2.50 x 0.45 x 0.62 = 1.35					
2 x 2.50 x 0.55 x 0.12 = 0.28					
2 x 3.50 x 0.45 x 0.62 = 1.89					
2 x 3.50 x 0.55 x 0.12 = 0.39					
3.91					
 25/09/2020 J.E.  25/09/2020 H.E.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1) Conting Bench Marks					
1.290 K.M rate Rs. 27					
Rs. 11592 = 66/K.M				Rs.	148972
2) Conting Reference Pillars					
1.290 K.M rate Rs. 27					
Rs. 11396 = 62/K.M				Rs.	146450
3) Clearing and setting of Road Land etc.					
0.390 Hect. rate Rs. 27					
Rs. 49244 = 52/Hect				Rs.	192052
4) Conting embankment Land upto 1000 m					
Rs. 338 rate Rs. 35					
Rs. 187 = 89/m				Rs.	107492
5) Conting Embankment Land upto 100 m					
1487.122 m rate Rs. 35					
Rs. 143 = 60/m				Rs.	2126582
6) S/v Conting Subgrade and asphalt should do					
829.21 m rate Rs. 27					
Rs. 189 = 77/m				Rs.	1574542
7) S/v excavator for Road work in steel					

Continuation

Rs. 5,38,6082

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2196.75 M ² rate MB-P. (28)					
Qty: 241274/M ² — B: 531042=					
(14/14) Plv Unreinforced R.C.C.					
Mix in Slab and ch.					
424.92 M ² rate MB-P. (28)					
Qty: 7751208/M ² — B: 2293589=					
(15/15) Ordinary R.H. Slab —					
02 NS rate MB-P. (29)					
Qty: 277262/each — B: 5435=					
(16/17) 20 M Stone Slab —					
05 NS rate MB-P. (29)					
Qty: 723258/each — B: 3618=					
(17/18) Plv bounding pillars —					
25 NS rate MB-P. (29) (35)					
Qty: 561706/each — B: 14027=					
(18/20) Plv and applying 2 coats of Cement Paint —					
14170 M ² rate MB-P. (29)					
Qty: 102788/M ² — B: 19566=					
(19/21) Plv and applying of 1/2" of thermoplastic —					
257.0 M ² rate MB-P. (30)					
Qty: 851779/M ² — B: 218910=					

Continuation

B: 72,17,397=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/23) 1/2 v 1st floor of 1st floor M.M.G. Informally Boarded 02 Nos. of T.B. P. (29) C.P. = 11,512.25/sq. ft. — sq. = 230252					
(21/24) 1/2 v 1st floor of 1st floor Maint. Board — do — 02 Nos. of T.B. P. (30) C.P. = 11,512.25/sq. ft. — sq. = 230252					
(22/25) 1/2 v 600mm Bed in porch Mangle Board — 12 Nos. of T.B. P. (30) C.P. = 3961.25/sq. ft. — sq. = 475332					
(23/27) 1/2 v 600 X 400 MM Rectangular 02 Nos. of T.B. P. (30) C.P. = 4566.02/sq. ft. — sq. = 91322					
(24/28) 1/2 v 900mm Side Rectagon 02 Nos. of T.B. P. (30) C.P. = 8714.27/sq. ft. — sq. = 174292					
(25/30) 1/2 v 1st floor excavation for foundation — do — 52.14 sq. ft. of T.B. P. (28) C.P. = 282.43/sq. ft. — sq. = 147262					
(26/31) 1/2 v 1st floor Pelling in 1st floor foundation — do — 3.44 sq. ft. of T.B. P. (28) C.P. = 4.54/sq. ft. — sq. = 15632					

Continuation

sq. = 79,53,880

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/33) Plv Rec MIS code in					
open four do do					
3.91					
2.40 m ² info TUB. P. (2)					42601.2
6.81 m ²					15203.5
CR= 675/1=381 m ²					8
(28/38) Plv Rec MIS code in					
Box Cell ad do					
37.35 m ² info TUB. P. (28)					
CR= 8646229/m ²					3,22,939.0
(29/35) Plv Rec Rec Billing					
Balance do					
21.60 m ² CR= 3173227/m ²					68,543.2
(30/40) Plv NAB GPs in abv do					
30 m ² info TUB. P. (29)					

CR= 103219/m² 3096.7

(31/42) Plv Supply, Billing					
Plant, HYSD Bars do					
2.69 m ² info TUB. P. (31)					
CR= 76222226/m ²					2,05,038.2

(32/41) Plv and Supply Billing					
open for Bal do					
32.40 m ² info TUB. P. (32)					
CR= 3693228/m ²					1,19,662.2

CR= 8115709.7

Less 20% beln = 811,571.2

CR= 7304138.2

Less Pinstow Bill = 69,971.66.2

CR= 366,972.2

Am 25/04/2020
JE
22/04/2020
Consolidation
AC

Attested

Page 4

29.7.20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य पमंडल, बेतिया