

st on A/c Btl

Name of work - Cont of road Andasy Road
 Situation of work - to Koiry Tola
 Agency by which work is executed - Ravi Kumar
 Date of measurement - 12.07.2020
 No. and date of agreement - 05380/mmsy/20-21
 (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.	
Work order Issue				13.05.2020	
Completion dt				12.02.2021	
1. Cont of ref area working bench mark					
		13 x 30 M			390 Mts
		1 x 10 M			10 Mts
					400 Mts
					= 0.400 KM

2. Cont of ref Pillar					0.400 KM
3. Clearing and grubbing road land					
		2 x 13 x 30 M x 1.5 M			1170 Mts
		2 x 1 x 10 M x 1.5 M			30 Mts
					1200 Mts
					= 0.12 Hect

4. Cont of embankment work done					
measured by hand by leveling					
Instrument					
Signature					
12.07.20					
AE					

Continuation

Attched

कायपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य घमंडल, बेतिया

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(4) Cost of working Bombardier					
0.42 10.4 m ² H.B.P. (3)					
C.R. = 11339.82/m ² — $\therefore$ 45860					
(5) Concrete pillars					
0.42 2.4 m ² H.B.P. (3)					
C.R. = 10856.55/m ² — $\therefore$ 43450					
(6) P/v clearing and right of Road Contractor					
0.120 1000 m ² H.B.P. (3)					
C.R. = 49,000.13/m ² — $\therefore$ 59770					
(7) Cost of embankments					
obtained from 100 m — do.					
297.60 m ² H.B.P. (3)					
C.R. = 152.15/m ²					
C.R. = 157.92/m ² — $\therefore$ 285520					
(8) P/v Cost of Subgrade and right of way shoulder — do.					
210.350 m ² H.B.P. (3)					
C.R. = 185.28/m ² — $\therefore$ 399910					
(9) P/v Cost of embankments					
obtained from 100 m — do.					
444.0 m ² H.B.P. (3)					
C.R. = 355.02/m ²					
C.R. = 143.08/m ² — $\therefore$ 507960					

Continuation

$\therefore$ 1,34,235.00

CPD

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Plw excavation for roadway in local do					
30.00 ft. wide 140.0 ft. No. (3)					
cf = 8220.00 cu ft					24600
(8) Plw larger brick settling on highway do					
296.375 ft. wide 140.0 ft. (10)					
cf = 4992.47 cu ft					148030
(9) Plw large S.S. pipe well and manhole do					
39.60 ft. wide 140.0 ft. (1)					
cf = 2862.00 cu ft					13330
(10) Plw large bridge and comp. stone water 8 ft. do					
93.52 ft. wide 140.0 ft. (4)					
20.125 ft. wide 140.0 ft. (5)					
113.70 ft. wide 113.630 ft.					
cf = 35742.30 cu ft					406152
(11) Large S.C.C. in pavement has 4 in. reinforcement					
190.81 ft. wide 140.0 ft. (1)					
51.78 ft. wide 140.0 ft. (5)					
242.570 ft.					
cf = 424.40 cu ft					
cf = 7559.36 cu ft					183288

Continuation

cf = 26,36,623.00

C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/16) L/W Ordering 6.4 Post.					
01 N/A. N/A. P. N/A. (9)					
cf = 28740 sq/ft					28740
(13/17) 200 N/A. Post.					
02 N/A. N/A. P. (9)					
cf = 717840 sq/ft					14860
(14/18) L/W 415 Boundary filler					
18 N/A. N/A. P. N/A. (7)					
cf = 599879 sq/ft					44780
(15/20) L/W and off-liner					
Cost 100% N/A. Post					
Post Cost do					
80.0 H2 N/A. P. N/A. (10)					
cf = 851234 H2					82450
(16/21) L/W and L/W 8 Post					
off-liner thermal					
Post do					
80.0 H2 N/A. P. N/A. (10)					
cf = 851234 H2					681440
(17/23) L/W and L/W 8 Post					
N/A 53% information from					
02 N/A. N/A. P. N/A. (9)					
cf = 11467299 sq/ft					229360
(18/25) L/W and Post 100					
hand at 100 H2					
Sign Board do					

Continuation

P = 27,44,5360

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
04 MB wife FNB P. 10. (9)					
18/24 C/L 3788299/24 — 62					15,940
18/24 P/v and line of lot					
Calculated and found					
02 MB. to FNB P. 10. (9)					
C/L 458724/24 — 62					91750
18/24 P/v and line of					
St. 1000 road — do.					
02 MB. wife FNB P. (9)					
C/L 8786209/24 — 62					174720
21/30 P/v and line of					
in town — do.					

39.046 P. wife FNB P. (5)					
C/L 285244/40 — 62					211710
22/30 P/v land Billy in					
town as per do.					
1.67 MB to FNB P. 10. (6)					
C/L 455282/40 — 62					7610
23/30 P/v sec H15 for					
found as per do.					
2.535 MB wife FNB P. 10. (6)					
C/L 6571288/40 — 62					166270
24/30 P/v sec H15 for					
in town as per do.					
6.155 MB wife FNB P. (7)					
6.170 MB wife FNB P. (7)					
2.340 MB wife FNB P. (7)					
14.660 MB					

Continuation

28,15,6900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Limit: 14.64 ft					
Ref: 24.66 = 204/3					
(24) 1/2 Back Ridge Road					4: 123.9432
Obst. R. road					
7.60 ft side F.B. P. No. (8)					
Limit: 7.20 ft					
Ref: 29.92 = 22/10					4: 215.442
(24) 1/2 road in the					
Needing 23 ft					
10:2 ft to F.B. P. No. (8)					
Ref: 10.824 ft					4: 10.842

(27) 1/2 1/2 L. 1/2 ft. Ridge					
and 1/2 ft. H.T.S.D. Road					
0.674 ft side F.B. P. No. (8)					
0.476 ft side F.B. P. No. (8)					
1.58 ft					
Ref: 77.007 = 69/10					4: 83.682
					4: 304.53792
Less 10 ft B. 1/2					4: 23.045382
					4: 27.408412
(28) 1/2 1/2 1/2					
23.0412					
36					AE Belling

Continuation

Attest

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ग्रामीण कार्य विभाग
कार्य घमंडल, बेतिया