

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Home of water covered road from South					
Taken P.K. for channel towards					
Rail to Tola					
Area of 20000 m ² / 20000 m ²					
Area of 20000 m ² / 20000 m ²					
Date of start: 8-11-2019					
Date of comp: 7-11-2020					
Date of PW: 21-10-20					
(1) Area of 20000 m ² / 20000 m ²					
20000 x 0.525 x 0.1 = 10500 m ²					
(2) 20000 x 0.525 x 0.1 = 10500 m ²					
Finally 10500 m ² / 10500 m ²					

check for construction
of road generally 1 m wide
or

Box position

$$\text{Box } 1 = 2 + 13 + 30 \times 0.525 \times 0.1 = 40.55 \text{ m}$$

$$2 + 1 \times 10 \times 0.525 \times 0.1 = 1.45$$

$$\text{width } = 1 + 13 + 30 + 4.45 \times 0.1 = 157.95$$

$$1 + 1 \times 4.45 \times 0.1 = 4.45$$

Profile correction

$$\text{check } 2 + 15 + 1 \times 0.1 = 3.3 \text{ m}$$

$$34 \times 0.3 \times 0.45 \times 0.1 = 0.45$$

$$15 + 2.2 \times 1.3 \times 0.1 = 5.43$$

P.C.C. position

$$\text{check } \text{Box } 2 = 2 + 6 + 50 \times 0.375 \times 0.1 = 13.5$$

Continuation

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कार्य समंजल, बेतिया

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	1	20	1.75	1.5 m
Particular correction.					
	17	0.3	0.45	0.1	0.22
	2	20	1.15	0.1	4.6.1
					233.8 m

② Bricks laying shanty wall
completely stone masonry

Calc and	3	30	3.75	0.075	10.56 m
	1	10	3.75	0.075	2.61

$$6 \times 30 \times 3.75 \times 0.075 = 50.52$$

$$1 \times 20 \times 3.75 \times 0.075 = 5.62$$

$$33 \times 30 \times 3.75 \times 0.075 = 329.44$$

$$1 \times 5 \times 3.75 \times 0.075 = 1.41$$

$$439.19 m$$

of Bricks masonry
checked with
J.E. checked
B. M. S. S.
A. E. Nether

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① cost of earth work Piller-dr.					
of side channel-1					
per m = 2.24 T.M.B = 4.14 Km					
② Rs 11464.22/Km - Rs 47462.4					
② cost of Refractory Piller/Dr.					
of side channel-2 per					
m = 2.24 T.M.B = 4.14 Km					
③ Rs 11679.70/Km - Rs 45898.6					
③ clearing and grubbing soil and					
Inclusey up road - dr					
of side channel-3 per					
m = 2.24 T.M.B = 1.24 Km					
④ Rs 95802.73/Km - Rs 61763.2					
④ cost of embankment with soil / dr					
from borrow pit head 1000 m					
of side channel-4 per m = 2.2					
of T.M.B = 663.17 m ³					
⑤ Rs 187.92/m ³ - Rs 124622.4					
⑤ cost of embankment with soil					
from borrow pit head 1000 m					
of side channel-5 per m = 2.2					
of T.M.B = 663.17 m ³					
⑥ Rs 187.92/m ³ - Rs 124622.4					

Continuation

C.O.No 2797A-W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Part 22 of T.M.B.					
					$\approx 1547.30 \text{ m}^2$
Q No 143.12/m					$\rightarrow 2414.01 \text{ m}^2$
⑥ Contd. Sub. generalisation					
Shankar land in m - dr -					
of side 10m - 8 by					
No. 22 of T.M.B. = 4000.00					
Q No 155.14/m					$\rightarrow 319.00 \text{ m}^2$
⑦ Contd. Sub. generalisation					
Material - 0.0					
of side 10m - 7 by					
No. 22 of T.M.B. = 1692.9 m					
Add side 10m - 1					
Part 22 of T.M.B. = 238.00					
					1525.9 m^2
Q No 233.12/m					$\rightarrow 5650.75 \text{ m}^2$
⑧ Contd. Sub. generalisation					
Contd. Sub. generalisation					
of side 10m - 8 by					
No. 22 of T.M.B. = 257.53 m					
Add side 10m - 2 by					
No. 22 of T.M.B. = 433.19 m					

Continuation

756.72 m

C.O. No 706385120

2nd term = 23 up to 12-12 m
 @ 15 455.42/m² — 15 552.27

(11) Paddy p.c. mass in 1st bundle
 ———— dx ————
 of 1st bundle = 13 p.c. m
 2nd term = 22 m²
 @ 15 658.30/m² — 15 659.71

(12) Paddy p.c. mass in Box cell
 subtract ———— dx ————
 of 1st bundle = 12 box
 2nd term = 149.97 m²
 @ 15 556.45/m² — 15 1283.9

Continuation

Case 12,33467

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Back filling in Ashirahul					
Abutment			dr		
		of side 1/2 m	15		
		from 23rd T.M.B = 22.2 m			
		① 15.30633 m			29.3761 m
(2) Paving work, White Tn Abutment					
Abutment			dr		
		of side 1/2 m	16		
		from 23rd T.M.B = 13.2 m			
		① 13.16340 m			13.442 m
(3) S.P. and Plac by 1/2-30 hour					
main terminal			dr		
		of side 1/2 m	17		
		from 24th T.M.B = 10.74 m			
		① 15.72046 m			82.7484 m
(4) Paving 1/2 m x 1/2 m in terminal sign board					
		of side 1/2 m	18		
		from 24th T.M.B = 2.4 m			
		① 11.43316 m			2.2326 m
(5) Paving Box culvert in road					

C.P. 23/8/14/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wing	—	—	—	—	—
apartment	—	—	—	—	—
1st floor	—	—	—	—	—
2nd floor	—	—	—	—	—
3rd floor	—	—	—	—	—
4th floor	—	—	—	—	—
5th floor	—	—	—	—	—
6th floor	—	—	—	—	—
7th floor	—	—	—	—	—
8th floor	—	—	—	—	—
9th floor	—	—	—	—	—
10th floor	—	—	—	—	—
11th floor	—	—	—	—	—
12th floor	—	—	—	—	—
13th floor	—	—	—	—	—
14th floor	—	—	—	—	—
15th floor	—	—	—	—	—
16th floor	—	—	—	—	—
17th floor	—	—	—	—	—
18th floor	—	—	—	—	—
19th floor	—	—	—	—	—
20th floor	—	—	—	—	—

21st floor	—	—	—	—	—
22nd floor	—	—	—	—	—
23rd floor	—	—	—	—	—
24th floor	—	—	—	—	—
25th floor	—	—	—	—	—
26th floor	—	—	—	—	—
27th floor	—	—	—	—	—
28th floor	—	—	—	—	—
29th floor	—	—	—	—	—
30th floor	—	—	—	—	—
31st floor	—	—	—	—	—
32nd floor	—	—	—	—	—
33rd floor	—	—	—	—	—
34th floor	—	—	—	—	—
35th floor	—	—	—	—	—
36th floor	—	—	—	—	—
37th floor	—	—	—	—	—
38th floor	—	—	—	—	—
39th floor	—	—	—	—	—
40th floor	—	—	—	—	—
41st floor	—	—	—	—	—
42nd floor	—	—	—	—	—
43rd floor	—	—	—	—	—
44th floor	—	—	—	—	—
45th floor	—	—	—	—	—
46th floor	—	—	—	—	—
47th floor	—	—	—	—	—
48th floor	—	—	—	—	—
49th floor	—	—	—	—	—
50th floor	—	—	—	—	—

Continuation

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