

mmhsy

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Hill.					
* Name of Work: cons of Road					
from Bargatiga to mangalahiya.					
Under mmhsy - 1.900km					
* Agency: m/s Raj Construction,					
Dhormnagar Chauviga Tola,					
West Champaran					
* Aggr. No: 12/2019-20					

* Date of Commence - 26.08.2019					
* Date of completion - 25.08.2020					
* Date of Entry - 17.01.2020					
measurement					
1/1) cons of reference working					
benchmarks					1.900km
2/2) cons of reference pillars/					
bridges					1.900km
3/3) cons of emb with material					
obtained from borrow pits -					
$5 \times 90.0 \times \left(\frac{6.00 + 8.80}{2} - \frac{3.50 + 3.80}{2} \right) \times 0.20 = 112.50 m^3$					
$5 \times 90.0 \times \left(\frac{6.20 + 8.60}{2} - \frac{3.00 + 3.40}{2} \right) \times 0.30 = 189.00 m^3$					

Continuation

VIA RV

0244
KBR

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
* Name of Work: Cons. of Road from Sargatia to mangalahiya under mury (1.90 km)					
* Agency: M/L RAJ Construction.					
* Appr No: 12/2019-20					
* Date of Commence: 26/08/2019.					
* Date of Completion: 25/08/2020.					
* Actual Completion: 28/09/2020.					
* Rate ————— 0.11% Below					
* Measurement —————> NIL					
<u>22/02/21</u> JB				<u>22/02/21</u> A.E.	

6th on A/C bill

Abstract of Cost

1/1) Cons. of reference bench mark vile vide page 32					
1.90 km @ 12013.90/km —					228262
2/2) Cons. of reference pillars vile page 33					
1.90 km @ 12061.50/km —					2291720
3/3) Clearing & Grubbing Road land P- 33					
0.59 Ha @ 49809.10/Ha —					28392
4/4) Cons. of emb. with lead upto 1500m distan P- 33					
268.55 m3 @ 49.31/m3					
411.31 m3 @ 187.92/m3 —					77397

Continuation

1575312-

Sch. XLV-Form No. 134 B/F 151531.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5) Com of subgrade & shoulders 5651.25 m² 5651.25 m ² @ 189.80/m ² —					1072607.20
6/6) Com of emb with level up to 100m Page - (23)					
961.02 m ² @ 143.08/m ² —					137503.20
2/2) Excavation for Roadway widening Page - (23)					
11.25 m ² @ 82.00/m ² —					923.20
8/8) Laying brick edge along 16 pce position P - (24)					
112.50 m ² @ 499.87/m ² —					56190.2
9/9) Com of work with metal and concrete P - (24)					
1428.20 m ² @ 3248.70/m ² —					4639808.20
10/10) P/V, laying and spreading WBM in 11 Page - (24)					
538.29 m ² 492.19 m ² @ 4040.91/m ² —					2175181.20
11/11) P/V and applying Prime coat (S1-1) Page - (24)					
6628.0 m ² @ 52.61/m ² —					348699.2
12/12) P/V and applying JACK coat (S1-1) Page - (24)					
6628.0 m ² @ 19.04/m ² —					126197.2
13/13) P/V and laying and seal surface vide TMD P - (25)					
6628.0 m ² @ 255.59/m ² —					1694051.2
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Continuation 10402690.2

Sch. XLV-Form No. 134 B/F 104026902

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/14) P/V PCC Pavement work m-25 P-35					
90.84 m ² @ 8063.97/m ²					732533-
15/16) P/V and Flying km Post Page no - 35					
02 m ² @ 2800.60/each					560120
16/17) P/V and Flying km Post Page no - 35					
08 m ² @ 740.57/each					592520
17/18) P/V and Flying Boundary Rillars page - 35					
38 m ² @ 570.31/each					216720
18/19) Painting two coats on new concrete surface P-35					
44.64 m ² @ 109.98/m ²					486520
19/20) Painting of concrete surface Page no - 35					
30.00 m ² @ 103.06/m ²					309220
20/21) P/V Road masonry width two Pages - 35					
380.00 m ² @ 851.80/m ²					32368420
21/22) painting new letters and figures page - 36					
176 m ² @ 0.53/each					9320
22/23) P/V and Flying masonry logo 02 m ² @ 11603.34/each					232020

Continuation

11523362

Sch. XLV-Form No. 134 01E 11523362

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
23/24) P/V and fixing Maintenance Band page - 26					
02 mps @ 11603.34/each					23207
24/25) P/V and fixing brown edge lateral triangle P - 26					
16 mps @ 4049.83/each					64792
25/27) P/V & fixing brown edge Size rectangular P - 26					
02 mps @ 4646.43/each					9292
26/28) P/V and fixing brown edge Page - 26					
02 mps @ 8794.92/each					17590
27/29) P/V and fixing brown edge width P - 26					
45 mps @ 855.66/each					38505
28/30) P/V and fixing brown edge excavation P - 26					
72.30 mps @ 285.71/each					20657
29/31) P/V and filling in foundation width P - 26					
6.5 mps @ 455.62/each					2984
30/33) P/V PCC band - 26 foundation P - 26					
10.04 mps @ 7038.89/each					70670
31/38) providing PCC work - 26 in box cell P - 27					
60.06 mps @ 8981.53/each					53943

Continuation

12310495

Sch. XLV-Form No. 134 *alt 12310495*

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