

1st & final BtU

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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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-	Construction				
of road from Bijal Lam					
house to Nandloli w. No-2					
Near of e gadav (Een)					
Agency - Md. Rirdosh Alam					
w. No-4, Balhapatthi, Kahansa,					
Bahansa,					
Agreement no-	7885D/44457/20.21				
Agreement value-	4036,751.20				
Agreement rate-	15.01% Below				
Date of commencement-	02.02.21				
Time of completion-	01.11.21				
(i) Setting out pillars					
(i) Benchmark pillars -	1.00				
(ii) Reference pillars -	2.00				
(2) clearing and grubbing					
Road land do - do all ps -					
	2x525x3.50				0.36 Hect
	10000				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Provision of 100mm thick concrete slab for the entire area					
100mm thick concrete slab					
side py = 9 $\Rightarrow$ 1.10					
2.15 4168.27 m ² — b					4168
2. Reference pillars					
side py = 9 $\Rightarrow$ 2.10 nos					
2.15 1707.63/m ² — b					3819
3. Clearing and grubbing of old area					
side py = 9 $\Rightarrow$ 0.360 cut					
2.15 52976.33 — b					19069
4. Construction of embankment					
2.15 1862.05 m ² — b					
side py = 10 $\Rightarrow$ 1862.05 m ²					
2.15 17.72.48 2.15 190.36 — b					337395
5. Construction of Subgrade and					
extension should be done all over					
side py = 10 $\Rightarrow$ 128.136 m ²					
2.15 192.04/m ² — b					24607
6. Granular sub-base with					
well graded d. d. all over					
side py = 10 $\Rightarrow$ 164.36 m ²					
2.15 2809.62/m ² — b					461789
7. Provision of 100mm concrete					
2.15 150.457 m ²					
2.15 3250.17 m ² — b					489010
8. Provision of concrete concrete					
2.15 150.457 m ²					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Width pylon = 10 $\Rightarrow$ 320.787m ²					
2184152					
2184152					
(ii) Kilometer stone					
Width pylon = 10 $\Rightarrow$ 2199.79					
4399					
(iii) 20m wide stone precast					
Width pylon = 10 $\Rightarrow$ 2199.79					
1197					
(iv) 4m wide and 1m high					
Width pylon = 10 $\Rightarrow$ 9682.71					
38732					
(v) Boundary pillars/guard					
4024 - d. d. all 101 -					
Width pylon = 11 $\Rightarrow$ 8.10m					
4024					
(vi) Retra - reflectorised					
Width pylon = 11 $\Rightarrow$ 9.10m					
14827					
(vii) 600mm x 600mm rectangle					
Width pylon = 11 $\Rightarrow$ 9.10m					
13663					
(viii) 600mm x 450mm rectangle					
Width pylon = 11 $\Rightarrow$ 9.10m					
19225					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
110 900mm of octagonal do do all ws					
vide pgs 211 $\Rightarrow$ 2.0 nos					
eb 8683.112/m ² — b					17366
116 Road marking with bit applied do to all ws					
vide pgs 211 $\Rightarrow$ 105.0 m ²					
eb 810.76 — b					85129
117 Earth work excavation do do all ws					
vide pgs 211 $\Rightarrow$ 29.80					
eb 279.09/m ² — b					8316
118 400mm concrete do do all ws					
vide pgs 212 $\Rightarrow$ 4.60 m ²					
eb 5384.62/m ² — b					24769
119 Plain/reinforced cement concrete do do all ws					
vide pgs 212 $\Rightarrow$ 33.74 m ²					
eb 6143.26 — b					207273
120 40mm on parapet do do all ws					
vide pgs 212 $\Rightarrow$ 20.64 m ²					
eb 100.76 — b					2079
121 40mm and laying kee Hips do do all ws					
vide pgs 212 $\Rightarrow$ 7.50					
eb 3943.65 — b					29578

Continuation

CAF
Bumi
09-02-2021