

3201 on A/c B111

2nd ABSTRACT OF WORK

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	I	B	D	
Name of work.	Mokampur				
Grati to Khudakari					
Agency.	Nitesh kr Singh				
Af. No	12 SBD/2023-2024				
Work-order	07-11-23				
Comp.	06-11-2024				
Head	MMU (NDB)				
Rate	10% Below				

① Pavement works

Qty page No

2.29 KM @ 1350.00/M - 3125 = 0

② Laying concrete and removal of rubble

up to 2.40 m

Qty page No

1.16 M @ 19930.80/M - 2319 = 0

③ Bituminous Ring, etc. of

Qty page No

3.00 m³ @ 678.16/m³ - 2034 = 0

④ Reinforced concrete

concrete

Qty page No

6.00 m³ @ 1707/m³ - 10242 = 0

(Continuation)

Attested
Priform
17.04.25

Particulars	Details of actual measurement				Contents or area
	No	I	B	D	
⑤ Difference in level of road / etc. Involvement of area / time & money					
Qty Page No.					
49.50 m ³ @ 773.10/m ³					38268=
⑥ Excavation in road / etc. using Hydraulic / etc. up to					
100 cm					
Qty Page No.					
1574.62 m ³ @ 106.52/m ³					168207=
⑦ Compaction of ground Subsoil / etc. / etc.					
Subsoil / etc. / etc.					
Qty Page No.					
314.94 m ³ @ 106.81/m ³					33642=
⑧ Construction of embankment with approved material Obtain from Roadway					
Qty Page No.					
1253.74 m ³ @ 78.53/m ³					98927=
⑨ Construction of embankment with material obtained from etc.					
Qty Page No.					
4228.66 m ³ @ 193.64/m ³					954385=
⑩ Leat up to 100 cm					
Qty Page No.					
1232.16 m ³ (Continuation) @ 267.39/m ³					329467=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	I	B	D	
11) Construction of Subgrade on old mould bed					
Qty per cu m					
6608.38 m ³ @ 270.92/m ³					1827796
12) Granular sub-base with loose bituminous macadam					
Qty per cu m					
1787.62 m ³ @ 3487.84/m ³					6130299
13) Rty laying & spreading and Compacting Mechanically					
Coast Road					
Qty per cu m					
660.78 m ³ @ 4904.63/m ³					3240783
14) P.V. on 2 applying Rime					
Coast Highway					
Curulations (SS-1)					
Qty per cu m					
7471.45 m ² @ 6074/m ²					4532162
15) P.V. on 2 applying Tack					
Coast Rd					
Qty per cu m					
7471.45 m ² @ 20.85/m ³					1557802
16) Roving, Roving only					
Roving of Coating Road					
Detail (Continuation)					

Sch. XLV Form No. 134

Particulars	Details of actual measurement			Contents or area
	No.	1	2	
Qty Page No				
7441.45m ²		20.284	156/m ²	2126942
17. Cement concrete for pavement				
Qty page No				
212.10m ²		7675.62	1/m ²	1629333
18. PN concrete for plain				
Reinforced concrete				
Foundation				
Qty page No				
63M ³		2273.33	1/m ³	95- 458219
19. Provisioning of Miss - R				
Qty page No				
28.M ³		6958.06	1/m ³	194826-
20. Plain Reinforced concrete				
concrete in substructure				
Qty page No				
10.50m ²		8162.46	1/m ²	85706-
21. Subpiling, filling and				
placing HSD bar Rein				
Force in substructure				
Qty page No				
0.8911T		8160.37	1/m ²	78463-
22. Reducing wall Excavation				
For foundation & Key				
Continuation (Continuation)				

Sch. XIV Form No. 131

Particulars	Quantity of material required				Quantity of work
	No.	1	2	3	
Qty of PCC @ 1/4"					
41.23 m ³ @ 248.81/m ³					10259
23. Random concrete					
M-10 in 1:2:4 ratio					
Qty of PCC @ 1/4"					
5.30 m ³ @ 6230.85/m ³					40302
24. PCC concrete of 1/4"					
Reinforced concrete					
In open foundation					
Qty of PCC @ 1/4"					
2.8 m ³ @ 7275.33/m ³					203653
25. Random concrete					
Concrete in 1:2:4 ratio					
Qty of PCC @ 1/4"					
40.83 m ³ @ 7606.17/m ³					310589
26. Random concrete					
Back masonry					
Qty of PCC @ 1/4"					
20 Nos @ 152.91/cum					3054
27. Random concrete					
Full masonry					
Qty of PCC @ 1/4"					
5.40 m ³ @ 3936.35/m ³					212822

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	I	B	D	
28. Paved area	3000	12.18	12.18	0.75	
4-18 hole 1 ft 16.5 ft					
very 22 ft 16.5 ft					
City page No.					
3 Nos @ 14.145.73/each					42437=
29. Rerolling corr. Paving					
Citizen Information					
Board 2 of PM 6.8y					
City page No.					
2 Nos @ 12.575.54/each					25151=
30. Ret to Reflectorised					
Concrete 5.5m					
Rerolling on paving					
City page No.					
8 Nos @ 4267.27/each					34135=
31. 60cm (60cm)					
City page No.					
2 Nos @ 5674.67/each					45322=
32. 800mm x 600mm Ret					
2 Nos @ 7857.79/each					15715=
33. 900mm like octagons					
2 Nos @ 9385.50/each					19971=
34. Reinforced concrete					
concrete 1.15					
City page No.					
64 Nos @ (Continuation)					
6524.59/each					4177.90=

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	I	B	D	
35. Reinforcement Cement concrete					
17-18 with material stone					
Qty page No					
3 Nos @ 2683.22 / each					7517.27
(ii) 200 mm stone					
Nos @ 777.86 / each					7501.77
32. Road Marking with Hot applied Thermoplastic compound					
Qty page No					
388.20 MP @ 886 / m ²					3439.25
38. Road Marking on Rigid surface					
Qty page No					
30 Nos @ 2282.76 / each					68482.8
971.26					
39. Location of trees & their maintenance					
Qty page No					
39 Nos @ 1282.76 / each					50261.2
40. CD Work Excavation					
Foot foundation					
Foot foundation excavation					
Foot Foundation of 347					
Qty page No					
140.52 m ³ (Continuation)					
338.62 / m ³					55934.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
41. Overlaid new road width 18					
Base width					
Qty Page No					
29.2 km 2 138.24 ms					14583-
42. Plain cement concrete					
M10					
Qty Page No					
19.52 M 6830.85 ms					13333-
43. Plain Reinforced					
Cement concrete					
Qty Page No					
136.08 ms 2 9275.33 ms					989734-
44. Laying & bedding of					
compacted form					
Qty Page No					
6.75 ms 2 875.25 ms					3882-
45. Provisioning and laying					
Reinforced cement concrete					
to be as per design					
Qty Page No					
45RM 2 967.45 ms					43335-
46. Provisioning and laying					
Reinforced cement					
concrete in					
Qty Page (approximation)					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
18.30 m ³ @ 9331.23/m ³					173937
47. Providing and Laying					
concrete corbel					
dimensions 100 x 100					
M-30					
Qty per m ³					
1.90 MT @ 16212.88/m ³					30804
48. Supplying fitting and					
placing HYSD bar					
Reinforced in Superf					
Qty per m ³					
1.06 MT @ 88160.97/MT					93486
49. Providing and Laying					
in Brick masonry					
1/2 masonry plain Reinforced					
concrete 100 mm					
100 mm					
Qty per m ³					
42 NOS @ 152.91/cach					6413
50. Backfilling with 1/2 m					
100 mm					
Qty per m ³					
62.06 m ³ @ 996.41/m ³					61837

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
S1. plastering on external wall					
measurement					
Qty per sq m					
33.22 m ² @ 332.635/m ²					13076.8-
S2. Painting on parapet wall					
Painting two coats including					
prime coat of grey filling					
the surface with synthetic					
Qty per sq m					
40.52 m ² @ 139.36/m ²					5538-
S3. Batch masonry in wall					
lowest masonry					
Qty per sq m					
5.26 m ³ @ 6911.24/m ³					39809-
S4. Plastering with cement					
in brickwork sub-8th					
Qty per sq m					
40.32 m ² @ 221.73/m ²					8940-
S5. Plastering and filling					
in position of masonry					
Random bed joint filling					
Qty per sq m					
24 RM @ 224.34/Rm					5384-

(Continuation)

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Sl. Providing and filling					
Joint Sealing compound					
as per drawing					
Qty. per m ²					
24 RM 88.58/10m					14.18 =
					Rs 213090.500 = A
Add 19% GST + L.M.H					4054695 = B
Add S.F.					422770 = C
					Rs 2,58,87965 = D
					Rs 2,58,17,965 = E
Less Provision Pay					16227865 = F
					Rs. 99,100 = G

50 04/01/25
SP

Attested
Pritham
17.04.25

(Continuation)