

2nd and 2nd A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of Road from mayawar panchayat ke main sadak madhy a walyaay ke Aaga to Bargown panchayat sima.					
Agency: M/S surprise construction Agreement No: 134/331/2020-21 MM 451/SC					
Date of commencement: 30/4/2020					
Date of completion: 29/4/2021.					

1. providing & fixing of
1. existing benchmark
Complete all JOB.

ETMB page: 09.

Qty = 3.0111

@ 4153.30/each RS = 124605

2. clearing and
2. Amubbing road
Level all JOB.

ETMB page: 09.

Qty = 1.0541

@ 51133.76/Hac RS = 5369050

RS = 6615050

B.F. ————— Rs. 66150 = ✓

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	No.	L.	B.	D.	
3. Earthwork excavation in foundation all jobs.					
TMB page: 9.					
Qty = 222.56 m ³					
Rs. 269.32/m ³ Rs. 59939 = ✓					
4. providing p.c.c. 29. 15 in foundation					
Complete all jobs.					
TMB page: 10.					
Qty = 15.80 m ³					
Rs. 5173.84/m ³ Rs. 81747 = ✓					
5. providing flysd 31. bar reinforcement					
Complete all jobs.					
TMB page: 10.					
Qty = 0.320 MT					
Rs. 45590.99/MT Rs. 14589 = ✓					
6. providing p.c.c. 30. 110 in foundation					
Complete all jobs.					
TMB page: 10.					
Qty = 66.80 m ³					
Rs. 5741.72/m ³ Rs. 383521 = ✓					
7. supplying flysd bar and placing					
Complete all jobs.					
TMB page: 10.					
Qty = 21.012 MT					
Rs. 45731.98/MT Rs. 92012 = ✓					
Continuation					
Rs. 6,97,959 = ✓					

BF ———— MS = 6,97,959 = ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/34 providing R.C.C. in sub structure complete all job.					
TM B page: 11.					
Qty = 20.04 M ³					
② 6549.82 / M ³ MS = 131259 = ✓					
9 providing R.C.C. in sub structure complete all job.					
32.					
TM B page: 11.					
Qty = 32.42 M ³					
② 5937.75 / M ³ MS = 192502 = ✓					
10 providing weep holes all job.					
33.					
TM B page: 11.					
Qty = 72.0 MM					
② 111.22 / each MS = 80112 ✓					
11 providing R.C.C. in super structure complete job.					
39.					
TM B page: 11.					
Qty = 1.7543 MT					
② 46781.78 / MT MS = 35287 = ✓					
12 providing R.C.C. in super structure all job.					
38.					
TM B page: 11.					
Qty = 8.76 M ³					
② 7114.27 / M ³ MS = 62321 = ✓					
Continuation					
MS = 11,27,339 = ✓					

BS ———— MS 1127339 ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 providing parapet 40. Max cement parapet Complete job.					
TM page: 12.					
Qty: 4.00 m ³					
5932.75/m ³ MS 26720 ✓					
14 providing drainage 42. Spout all job.					
TM page: 12.					
Qty: 8.00 m ³					
403.09/Each MS 3925 ✓					
15 providing Backfilling 36.					
At 8 R/W complete all job.					
TM page: 12.					
Qty: 68.36 m ³					
702.46/m ³ MS 48020 ✓					
16 providing and 37. laying filter meeting with granular sub base comp etc all job.					
TM page: 12.					
Qty: 39.62 m ³					
3009.28/m ³ MS 119228 ✓					
MS 1324532 ✓					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17. 47. painting of parapet wall on the					
Complete completion.					
7MB page: 13.					
Qty: 41.18 m ²					
97.19/m ² RS = 4002 =					
18. Earthwork					
22. excavation in					
fundation along					
7MB page: 13817.					
Qty: (59.596 + 59.596)					
= 119.192 m ³					
269.32/m ³ RS = 32101 =					
19. providing p.c.c					
24. M.S in foundation					
Complete all.					
7MB page: 13817.					
Qty: (9.19 + 9.19)					
= 18.38 m ³					
573.84/m ³ RS = 95095 =					
20. providing p.c.c and					
25. in substructure					
Complete all.					
7MB page: 13818.					
Qty: (67.486 + 67.486)					
= 134.972 m ²					
Limit = 134.96 m ²					
5937.75/m ² RS = 801359 =					

Continuation

RS = 22,57,089 =

BF

MS-225708920

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 providing and 26 laying R.C.C pipe 11/2" / 1" cu vol complete job.					
1813 page: 14818.					
Qty = (15.15) = 30M					
2-4052.23/m MS = 12186720					
22 3. Excavation for some thing in soil using manual box cutting all job.					
1813 page: 19.					
Qty = 246.64 m ³					
1744.16/m ³ MS = 1829120					
23 Construction of 5. Embankment of soil obtained from local iron alloy.					
1813 page: 19.					
Qty = 218.0 m ³					
131.03/m ³ MS = 27752120					
24 6. Construction of Embankment of soil lead up to 100m					
1813 page: 21.					
Qty = 1125.75 m ³					
174.94/m ³ MS = 19693920					
Continuation					
MS = 287170720					

