

3rd on ALC bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of Road Bhabra main road to Gadhi Bazar talc.					
under MMASy WB.					
Agency: Maa Jawala enterprises					
Package No: MMASy-WB-20-					
Simritbalchikar-01.					
Agreement No: 196/CRD/2020-21					
(WB MMASy)					

Date of Commencement: 28/11/2020

Date of Completion: 27/11/2021

1/ providing clearing and grubbing road land all job.

TM13 page: 17.

Qty = 1.925 Hae

@ 51132.76/Hae. i.e. 98432.50

2/5. construction of embankment of soil level up to 100m completion.

TM13 page: 17.

Qty = 2242.50 m³

@ 142.85/m³ i.e. 320241.25

Continuation

BF - 4,18,7735r

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/6. providing construction of embankment of soil level up to 1500M Complete job.					
TM13 page - 18					
Qty = 1755.1 M ³					
@ 189.92/M ³ RS = 333210 = r					
4/7. providing Area from subgrade and shoulder Complete job.					
TM13 page - 18					
Qty = 2815.81 M ³					
@ 191.60/M ³ RS = 5,39,5092r					
5/8. providing Granular Subbase 15.12M x T Material complete all job.					
TM13 page - 18 & 23					
Qty = (1427.425 + 85.63)					
= 1513.055 M ³					
@ 2873.22/M ³ RS = 43,47,340 = r					
6/31. F/w in excavation in gravelation all job.					
TM13 page - 18					
Qty = 230.24 M ³					
@ 269.32/M ³ RS = 62008 = r					
Continuation					
RS = 57,00,940 = r					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/32. providing p.c.m in foundation walls.					
Temp page - 19.					
Qty = 16.60 m ³					
5252.98/m ³ 152 87216 = v					
8/33. providing p.c.c. Men Complete all 5 m ³ .					
Temp page - 19.					
Qty = 66.80 m ³					
5815.97/m ³ 152 388507 = v					
9/34. provide supply fitting 1450 bar all 5 m ³ .					
Temp page - 19.					
Qty = 0.32 MT					
51086.457 MT 152 16348 = v					
10/35. provide p.c.m in substructure. Completion.					
Temp page - 19.					
Qty = 32.54 m ³					
6012.61/m ³ 152 195049 = v					
11/36. providing weepholes					
Temp page - 19.					
Qty = 7250 Nos					
109.69/each 152 7898 = v					
Continuation					
152 63,95,958 = v					

BF

63,95,958 = ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/37. pm R.C.C					
Mos in s/s					
Complete all 503.					
TMBS page: 201					
Qty = 24.98 M ³					
6608.75/m ³ 145 = 165086 = ✓					
13/38. Supplying filling					
and placing HUSD					
Bar complete 503.					
TMBS page: 201					
Qty = 2046 MT					

51227.45/MT 145 = 126019 = ✓					
14/39. providing Back					
filling behind ALT					
8 A/W all 503					
TMBS page: 201					
Qty = 65.96 M ³					
738.39/m ³ 145 = 48704 = ✓					
15/40. providing filter					
media with					
granular crushed					
Aggregate all 503.					
TMBS page: 201					
Qty = 45.76 M ³					
3190.96/m ³ 145 = 146018 = ✓					
Continuation					
145 = 68,81,785 = ✓					

SF

MS 68, 81, 785 = ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/41 providing P.C.C					
M3 in Deek					
Slab super stre					
Complete job.					
IMB page: 21.					
Qty = 2.70 m ³ .					
@ 716531/m ³ MS = 62338 = ✓					
17/42. Supplying					
fitting Hysd					
Bar complete job.					
IMB page: 21.					
Qty = 0.72 m ³					
@ 52272.02/MT MS = 28159 = ✓					
18/42 providing Pampet					
P.C.C M20 Complete					
all job.					
IMB page: 21.					
Qty = 2.40 m ³					
@ 601261/m ³ MS = 14430 = ✓					
19/45. providing					
Drainage spout					
Complete job.					
IMB page: 21.					
Qty = 8.0 MWS					
@ 415.37/Each MS = 3323 = ✓					
MS = 7000035 = ✓					

Continuation

B.F.

M = 70,000 35 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/9. providing WBM					
- base 3 water					
4 Bound Macadam					
Complete str.					
TMB page: 24.					
Qty = 58.874 M ³					
C = 3597.50/M ³ M = 2003254 =					
21/26. Earthwork in					
excavation in form					
Complete str.					
TMB page: 24					
Qty = 89.294 M ³					
C = 269.32/M ³ M = 240752 =					
22/2. providing p.c.c.					
Mas in preparation					
Complete all str.					
TMB page: 25.					
Qty = 13.785 M ³					
C = 5252.98/M ³ M = 72426 =					
23/28. providing p.c.c.					
Mas in sub structure					
Complete all str.					
TMB page: 25.					
Qty = 101.22 M ³					
C = 6012.61/M ³ M = 608596 =					
Continuation					
M = 97,08,486 =					

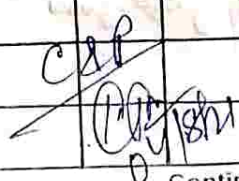
BF _____ RS = 9708486 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/29. providing R.C.C.					
N.P. 1st culvert					
complete all SM.					
OMP page 2:26.					
Qty = 22.5M					
3704.01/M RS = 83340 =					
RS = 97,91,826 = W					
Add 12% GST RS = 11,750.19 = 12					
Add 1% L.C.E.S. RS = 97918 = 26					
RS = 11064763 = 38					

Less below 0.01% RS = (-) 1106 = 47					
RS = 1,10,63,656 = 90					
Less previous payment RS = 76,31,258 = W					
RS = 34,32,398 = 90					
Say RS = 34,32,399 = W					

 21/7/2021
 03/08/2021
 04/08/21

Continuation