

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of					
Rashid Roshan main road to					
Gach Bazar tele. (under					
Mangy Ward Bazar.)					
Agency: Maa Samala					
enterprises, Adol Dumari					
Tikari tola, Ward No-23,					
DT- Saharaha.					
package no: MMGSY WB-20					
8mm bakhtiyarpur-01					
Agreement No: 196/CRD/2020-21					
W.B.					

Date of commencement: 28/11/2020

Date of completion: 22/11/2021

1. clearing and grubbing
1. small land all job.

TMA page: 01.

Qty: 1.925/ha

C. 51135.26/ha RS= 984325W

2. Construction of
5. Embankment of
Soil all job.
Length - 100m

TMA page: 12.

Qty: 2242.5m³

C. 142.85/ha RS= 380341W

RS= 418773W

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	No.	L.	B.	D.	
3. providing construction of embankment of Soil complete job Length - 1000m					
TMB page - 02.					
Qty = 1255.0 M ³					
@ 189.92/M ³ RS = 333210.20					
4. providing subgrade					
7. shoulder complete					
Job.					
TMB page - 02.					
Qty = 2815.8/M ³					

@ 191.60/M³ RS = 539509.20

5. providing granular sub base G.S.M
Gravel material complete Job.

TMB page - 03.

Qty = 1422.425 M³

@ 2873.22/M³ RS = 4101306.20

6. providing C/W in excavation for

TMB page - 03.

Qty = 230.24 M³

@ 269.72/M³ RS = 62008.20

RS = 5454906.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>7</u> <u>32</u> providing p.c.c. m/s in foundation all jobs.					
TMB page: 04.					
Qty = 16.6 m ³					
@ 5253.98/m ³ RS = 87216 = ₹					
<u>8</u> <u>33</u> providing p.c.c. m/s in foundation all jobs.					
TMB page: 04.					
Qty = 66.80 m ³					
@ 5815.97/m ³ RS = 388507 = ₹					
<u>9</u> <u>34</u> providing supply fitting					

HYSD bar complete jobs.

TMB page: 04.					
Qty = 0.32 MT					
@ 51086.45/MT RS = 16348 = ₹					
<u>10</u> <u>35</u> providing p.c.c. m/s in sub structure complete jobs.					
TMB page: 6.					
Qty = 32.48 m ³					
@ 6012.61/m ³ RS = 195290 = ₹					
<u>11</u> <u>36</u> providing weepholes complete jobs.					
TMB page: 05.					
Qty = 72.0 m/s					
@ 109.69/Each RS = 7898 = ₹					
Continuation					
RS = 61,50,165 = ₹					

BF

RS = 61.50, 165 = 0

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	No.	L.	B.	D.	
12 providing R.C. SM 25 37. in substructure complete job.					
IMB page: 05.					
Qty = 25.05 M ²					
C. 6608.25/M ² RS = 165549 = 0					
13 supply fitting 38. and placing Hysd Bar complete job					
IMB page: 05.					
Qty = 2.44 MT					

C. 51227.45/MT RS = 126019 = 0					
14 providing Back 39. filling behind Abt & Reten wall.					
IMB page: 07.					
Qty = 65.96 M ³					
C. 738.29/M ³ RS = 48704 = 0					
15 providing filter 40. media with granular crushed Aggregates all over.					
IMB page: 08.					
Qty = 45.21 M ²					
C. 3190.96/M ² RS = 146018 = 00					

Continuation

RS = 6636455 = 0

BF

RS = 6636455 = W

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	No.	L.	B.	D.	
16 providing R.C.C. m20 41. in superstructure complete job.					
TM3 page: 07.					
Qty = 8.70 M3					
@ 7165.31/M3	121			6233822	
17 supplying fitting 42. 14y 55 bar in superstructure complete job.					
TM3 page: 06.					

Qty = 0.73 MT

@ 52222.02/MT RS 381592W

18 providing concrete
43. p.c.c m20 complete
all job.

TM3 page: 07.

Qty = 2.40 M3

Qty = 6012.61/M3

RS 144302W

19 providing drainage
45. spouts complete
all job.

TM3 page: 07.

Qty = 8.0 M3

@ 415.32/Each

RS 33232W

RS 6754705 = W

Continuation

BF $\longrightarrow 125 = 67, 54, 705 = 100$

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