

1st on A/C 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					
Rael Bhabra main road to					
Gach Bazar tal. (under					
MMGY ward Bani.)					
Agency: Mac Tawala					
enterprises, Adol-Dumail,					
Timari tola, ward no-23,					
DT- Saharsa.					
Package no: MMGY WB-20					
Semi bakhtiyarpur-01					
Agreement no: 196/530/2020-21					
W.B.					

Date of Commencement: 28/11/2020					
Date of Completion: 27/11/2021					
1. clearing and grubbing					
2. canal land all job.					
TMB page: 01.					
Qty: 1.92.51 Hec					
C 51133.26/Hec RS= 98432.20					
2 Construction of					
5. Embankment of					
Snd all job.					
Land - 100M					
TMB page: 02.					
Qty: 2242.50 M ³					
C. 142.85 M ³ RS= 380341.20					
RS= 418773.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. providing construction of embankment of soil complete job Leak - 1000 M. TMB page - 02.					
Qty = 1755.0 M ³					
@ 189.92/M ³ RS = 333310 = R					
4. providing subgrade & shoulder complete job.					
TMB page - 02.					
Qty = 2815.84 M ³					
@ 191.60/M ³ RS = 539509 = R					
5. providing granular sub base - G.S.B. Grt Material complete job.					
TMB page - 03.					
Qty = 1422.42 M ³					
@ 2873.22/M ³ RS = 4101306 = R					
6. providing c/w in excavation fdn.					
TMB page - 03.					
Qty = 230.24 M ³					
@ 269.22/M ³ RS = 62008 = R					
RS = 5454906 = R					

Continuation

BF

1235 5454906 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 32 providing p.c.c. m/s in foundation all jobs.					
IMB page: 04.					
Qty = 16.6 m ³					
@ 5253.98/m ³ RS = 87216 = 0					
8 33 providing p.c.c. m/s in foundation all jobs.					
IMB page: 04.					
Qty = 66.80 m ³					
@ 5815.97/m ³ RS = 388507 = 0					
9 providing supply fitted HYS bar complete jobs.					
IMB page: 04.					
Qty = 0.32 MT					
@ 51086.45/MT RS = 16348 = 0					
10 35 providing p.c.c. m/s in sub structure Complete jobs.					
IMB page: 6.					
Qty = 32.48 m ³					
@ 6012.61/m ³ RS = 195290 = 0					
11 36 providing weep holes complete jobs.					
IMB page: 05.					
Qty = 2.0 m/s					
@ 109.69/each Continuation RS = 7898 = 0					

1235 6150165 = 0
6145524.86

B F ————— RS = 61,50,165 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 providing R.C.M25 37 in substructure complete job.					
TMB page: 05.					
Qty = 25.05 M ³					
C 6608.25/M ³ RS = 165549 = W					
					165086.57
13 supply fitting 38. and placing Hysd Bar complete job					
TMB page: 05.					
Qty = 2.46 MT					
C 51222.45/MT RS = 126019 = W					
14 providing Back 39. filling behind Abt & Return wall.					
TMB page: 07.					
Qty = 65.96 M ³					
C 738.39/M ³ RS = 48704 = W					
15 providing filter 40. media with granular crushed Aggregates all job.					
TMB page: 08.					
Qty = 45.73 M ³					
C 3190.96/M ³ RS = 146018 = W					

Continuation

RS = 6636455 = W
6635751.63

BF

RS = 66364552W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 providing R.C.C. m20 41. in superstructure complete job.					
TMB page: 07					
Qty = 8.70 M ³					
Rs = 7165.31/M ³				Rs = 623382W	
17 supplying fitting 42. 14y 50 bar in superstructure complete job.					
TMB page: 06					
Qty = 0.73 MT					
Rs = 52222.02/MT				Rs = 381595W	
18 providing parapet 43. p.c.c. m20 complete all job.					
TMB page: 07					
Qty = 2.40 M ³					
Qty = 6012.61/M ³				Rs = 144302W	
19 providing drainage 45. spouts complete all job.					
TMB page: 07					
Qty = 8.00 M ³					
Rs = 415.33/Each				Rs = 33235W	
				Rs = 67,54,705W	

Continuation

6759001.63

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6754001-63

material Statement

1	soil	3997.50 m^3
2	Stone mchls	1199.0 m^3
3	Course sand	5142.0 m^3
4	Fine chips	1320.0 m^3
5	Sand	69.0 m^3

Checked
20/01/2021
JE

material statement

3997.50 m ²	Plu
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(7) $\sin 120^\circ = \frac{6813}{10000} = 0.6813$

② Same metal 1199.0 m³

2) coarse sand = 5142 mm^3

(4) Stone chips: 137.0 M³

(5) Sample	69.0 m ²
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20/01/2021
JE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Stone metal =				620.82/m ³	
② Coarse sand =				2236.71/m ³	
③ Stone chips =				668.80/m ³	
④ Sand =				175.80/m ³	
Final					
30/0/2021					
JE					

18-49,23,154.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D.O.S.I.	2,	46,	158.		
P.S.D.I.	1,	47,	895.		
GT.I.	-	49,	232.		
L.W.S.I.	-	49,	232.		
C.S.I.	-	49,	232.		
S.S.I.	-	49,	232.		
R.T.	1,	50,	285.		
S.P.O.	-	96,	979.		
Maldod.	8,	38,	045.		
B.T.O.	40,	85,	109.		
Total	49,	23,	154.		
Passed for 18-49,23,154.					

Fourty nine two three
thousand one hundred fifty
four only

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग

बनारस प्रमोद, तिमरी बलिया

25/3/24

25/3/24