

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd On A/c Bill</u>					
<u>Name of the work</u>					
Construction of M.M.G.S					
Road from Matiyania					
PMGSY to Baitia Jola					
<u>Name of Contractor</u> Amit Kr. Mishra					
vill. Sighuli, Sirahpur					
<u>Agg. No.</u> - 31/2019-20					
<u>Date of Commence</u> - 18-10-2019					

Date of completion - 17-07-2020

Date of Entry - 01-07-2020

1) providing W.B.M. Gravel
do all complete job.

$$7 \times 30 \times 3.75 \times 0.075 = 59.06 \text{ m}^3$$

$$2 \times 8 \times \frac{(5.00 + 3.75)}{2} \times 0.075 = 5.95 \text{ m}^3$$

$$= 65.01 \text{ m}^3$$

less length for culvert

$$= 1 \times 4.00 \times 3.75 \times 0.075 = 1.13$$

$$= 63.88 \text{ m}^3$$

Signature
01/07/2020
J.R.

Continuation

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	No.	L.	B.	D.	
(B) F.R.					13,799.00
R/TMB P-20 =					0.113 Hech.
@ R. 49809.13/Hech. = R.					5628.00
4/5 const. of Subgrade & E/ Shoulder - do all comp. job.					78.00
R/TMB P-22 =					195 m ³
@ R. 189.80/m ³ = R.					37,011.00
S/S const. of embankment with lead 100m - do all const.					
R/TMB P-20 =					957.50 m ³
@ R. 143.08/m ³ = R.					136999.00
6/6 providing Box cutting in road - do all comp.					100.00
R/TMB P-22 =					49.13 m ³
@ R. 82.01/m ³ = R.					4029.00
7/8 providing Granular sub base - do all complete					
R/TMB P-22 =					152.10 m ³
@ R. 3320.19/m ³					
= R.					5,05,000.00
c/o =					R. 7,02,466.00

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			B.F. R.	7.02	466.00
8/9) providing WBM Gr-II					
do all complete					
QVTMB P- (23) + (25)					
= 95.62 + 63.88 = 159.50 m ²					
Qty. Limit = 159.37 m ²					
Q R. 4127.31/m ² = R. 6,57,769.00					
9/13) providing unreinforced					
conc. do all complete					
QVTMB P- (26) = 202.62 m ²					

$$\text{Q R. } 8157.45/\text{m}^2 = \text{R. } 1652862.00$$

10/24) providing mm Gully sign

do all comp.

$$\text{QVTMB P- (23)} = 2 \text{ Nos.}$$

$$\text{Q R. } 1162838/\text{Nos.} = \text{R. } 23257.00$$

11/24) E/W in excavation in

found do all comp.

$$\text{QVTMB P- (21)} = 51.76 \text{ m}^2$$

$$\text{Q R. } 285711/\text{m}^2 = \text{R. } 14788.00$$

12/24) providing sandfilling in

found do all complete

Continuation

$$\text{G.O.} = \text{R. } 30,51,142.00$$

Sch. XLV-Form No. 134

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		B.F.	R.	30,51,142.00	
QVTRB P-(21) = 4.88 m ³					
@ Rs. 455.62/m ³ = R. 2223.00					
3/29) providing p.c.c. in foundation - do all complete					
QVTRB P-(21) = 7.56 m ³					
@ Rs. 7125.38/m ³ = R. 53,868.00					
4/30) providing reinforced concrete - do all comp.					
QVTRB P-(21) = 43.30 m ³					
@ Rs. 9076.96/m ³ = R. 3,93,032.00					
15/34) Supplying fitting and placing - do all complete					
QVTRB P-(21) = 3.22 M.T.					
@ Rs. 77258.90/M.T. = R. 2,48,774.00					
16/31) providing Backfilling behind abutment - do all comp.					
QVTRB P-(22) = 28.80 m ³					
@ Rs. 3449.84/m ³ = R. 99,355.00					
C.O. = R. 38,48,394.00					

Continuation

Material Statement

Stone metal - 77.29 m²

② 433.34 m^3

stone screening - 15:33 hr

(a) $374.53 / \text{m}^3$

Cement — 70.92 tons

② 4848.40/hour

course score	—	91.18 %
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(a) $110.69/\text{m}^2$

Stone Aggregate - 182.36 m^3

(a) 433.34/m³

~~Byeman~~
~~06/07/2020~~
~~J.E.~~

Continuation