

yadav Tola.

Situation :- under MMGSY (SC)

Agency :- Vijay Kumar Bharti

Agreement NO :- 115 & B) 2019-20

Date of start :- 10.02.20

Date of completion :- 09.02.21

Date of entry :- 16/08/20

- Abstract of cost -

Item. 1 setting out pillars - ch

1.3 km

P-9

@ 35007.0 / km

= 45509.0

2. clearing & grubbing road.

0.44 Hq

P-9

@ 49739.47 / Hq

= 21885.0

3. dismantling of structure.

1.77 m³

P-9

@ 464.11 / m³

= 821.0

4. dismantling bridges - ch

39.60 m³

P-9

MMGSJ-SC. પોઝમા જોત રામીંગાપ્રસંસ મે
ઓસજાપુર ઉસરમંડલદાણાસે પાલવદોણા તબ
સડવ ગુમિસાણા સુવંપાનુપર્મીય રરવ-રરવજાતબ
રબરરમામાની સંસ્કર્યા-115-SBD/2019-20
રબરરમામાની રાગી-10914677/
જાપુપ્રારંગમઅરેનની વિવિધ-10:02:2020
આય વુણા અરનેની વિવિધ-0902:2021
સંબંધ-વિજયવુજમારઆરો. SUB-DIVISION

Measurement Book

માર્ગી પુસ્ત્રની સંસ્કર્યા- 0330/2019-20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19.11 m ³		P-10			
@ 261.90/m ³					= 5005.0
7. Const. of embankment etc					
19.11 m ³		P-10			
@ 51.09/m ³					= 976.0
8. Const. of embankment etc					
1320.056 m ³		P-10			
@ 155.67/m ³					= 205493.0
9. Const. of embankment etc					
330.014 m ³		P-10			
@ 187.92/m ³					= 62016.0
10. Excavation of structure etc					
123.18 m ³		P-10			
@ 261.90/m ³					= 32261.0
11. P.C.C. M-10 in bond.					
9.60 m ³		P-10			
@ 6985.49/m ³					= 67061.0
12. P.C.C. M-20 in bond etc					
29.352 m ³		P-10			
@ 7517.76/m ³					= 220661.0
13. P.C.C. M-20 in sub-st					
13.84 m ³		P-10			
@ 7472.69/m ³					= 103490.0
14. Providing weep holes					
12.0 no		P-10			
@ 120.45/ea					= 1445.0
15. R.C.C. M-25 in sub-st etc					

Continuation

प्रमाणित किया जाता है कि
मापी पुस्त में मुद्रित रूप से पन्ने
हैं जो श्री बिन्दु रवी प्रसाद राम-
सहायक अभियन्ता ग्रामीण कार्य
विभाग कार्य उपर प्रमंडल रानीगंज
के नाम से निर्गत किया जाता है।

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, फारबिसगंज

21/12/2020

Sch. XLV-Form No. 134

C.C. 96,55,830 = DIVISION

M.C. 269,853 = SUB-DIVISION

Measurement Book

No. 830-

20.9.20.

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	22	9	20		

Record measurement

1st Conet. of Gr-S B Gr-1

With all Complete work

in width $2 \times 60 \times 30 \times 0.525 \times 0.1 = 18.9 \text{ Cu}$

in profile $2 \times 6 \times 30 \times 3.0 \times 0.01 = 5.4 \text{ Cu}$

$2 \times 2 \times 1 \times 3.0 \times 0.01 = 0.12 \text{ Cu}$

$2 \times 2 \times 1 \times 0.525 \times 0.1 = 0.21 \text{ Cu}$

in volume $1 \times 6.0 \times 30 \times 4.05 \times 0.1 = 72.90 \text{ Cu}$

$1 \times 2 \times 4.05 \times 0.1 = 0.81 \text{ Cu}$

Totality = 98.34 Cu

2. Conet. of Gr-S B Gr-2 - etc

$2.0 \times 3.75 \times 0.1 = 0.75 \text{ Cu}$

3. p/els 2 Comp. WB to Gr-3 with

all Comp. all Complete work.

$10 \times 30 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$

$2 \times 30 \times 3.75 \times 0.075 = 16.875 \text{ m}^3$

$1 \times 22 \times 3.75 \times 0.075 = 6.187 \text{ m}^3$

Totality = 107.437 m^3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16. S.F/P Hyd bar in sub					
2.324 t		P-11			
@ 69940.78					= 162542.0
17. Back filling Behind					
35.136 m ³		P-11			
@ 695.13/m ³					= 24424.0
18. P.L filter media					
23.08 m ³		P-11			
@ 3990.05/m ³					= 92090.0
19. R.C.C M-25 in sls					
4.06 m ³		P-11			
@ 8830.23/m ³					= 35851.0
20. S.F P.H. (6 bar)					
0.373 t		P-11			
@ 71005.80/m ³					= 26485.0
21. P.L M-30 wearing					
1.155 m ³		P-11			
@ 15276.34/m ³					= 17644.0
22. Coret. of G.S.B Gr-2					
75.0 Cum		P-11			
0.75 Cum		P-14			
75.75 Cum					
@ 2765.14/Cum					= 209459.0
23. Coret. of G.S.B Gr-1					
98.34 Cum		P-14			
729.0 Cum		P-11			
827.34 Cum					3226940.0
@ 3900.38/Cum					= 2843377.0
24. P.L S & Comp. W.B on Gr-2					
253.125 Cum		P-12			

Continuation

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