

M/M 655-SC-अज्ञात अज्ञात प्रत्यक्ष RWD
रौद्र धातु से स्रष्टा मान्यो आ कुसमान तज
संज्ञ निमो राखं पंचवर्ष पर - २२५५ आर्य

Schedule XLV-Form No 134
रुधिर आमा की संख्या- ५६. ६६५/२०२०-२१

रुधिर मामा की राशि- १३०।५६३३/
DIVISION

आर्य आर्य अरने की विधि- ०६.०६.२०२०-
आर्य पूर्ण अरने की विधि- ०९.०६.२०२१-
SUB-DIVISION
संवेदन- आरु म आरु अ संवेद ०५०६०

Measurement Book

आर्य अरने की संख्या- ६३५/२०२०-२१

प्रमाणित किया जाता है कि इस
मापी पुरतम मंत्रित रूप से पं. नं. है
जो प्रीनियुक्त कामार सहायक अगि
ग्रामीण कार्य विभाग कार्य उपग्राम
अरु ग्रामाफ नाम से निर्गत किया
जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराबिसगंज
०८/०८/२०२०

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C.C. 1,00,00,000 = DIVISION
M.C. 20,00,000 = SUB-DIVISION

Measurement Book

No. 934.

२०२०

Name of officer _____

Date of first entry _____

Date of last entry _____

3rd on MC611

25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - <u>Construction of</u>					
road from RWD to Chhatrapati					
to the Muslim for Kumbhar					
with five year maintenance					
Under Ministry (B)					
Agency - RMI Construction Pvt					
Ltd.					
Agg No: - 48-GBD/mmpy/20-21					
Date of start - 08/08/20					
Date of Completion - 07/08/21					
Agg. value - Contract - Rs 170.09541 Lacs					
Ministry - 20.04992 Lacs					

Total - Rs 190.14533 Lacs

Rate of agreement - 0.08% below

Record entry

① Pile Laying operator
& Compacting down

Loading 3 do - 105

10	30.00	3.75	0.075	84.38 ³
10	30.00	3.75	0.075	84.37 ¹¹
10	30.00	3.75	0.075	84.38 ¹¹
4	30.00	3.75	0.075	33.75 ¹¹
				286.88 ¹⁷

Continuation

26/02/2021
JE

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plr & binding of working B.m pillars					
Qty vide T.M.P/18 item ①					
2.00 Km @ 4288.67/Km					8577.34
② Plr & binding of pillars					
Qty vide T.M.P/18 item ②					
2.00 Km @ 1976.72/Km					3953.44
③ clearing & grubbing soil & rock do - all comp.					
Qty vide T.M.P/18 item ③					
1.40 Hect @ 51133.76/Ha					71587.26
④ Construction of embankment do - upto 100 m level					
Qty vide T.M.P/18 item ④					
1279.398 m ³ @ 141.74/m ³					180574.28
⑤ Construction of subgrade & earth shoulder do - TSC 303.1					
Qty vide T.M.P/18 item ⑤					
3928.54 m ³ @ 176.89/m ³					694795.26

Continuation

P 959486

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					1959486
⑥ Contd of 4.82 482 dr TSC 401.					
Qty vid Tm p/19 itm ⑥					
1458.00 $\frac{3}{m}$ @ 43429.40 $\frac{3}{m}$					5000065
⑦ E/W in excavation 27 for foundation structure					
Qty vid Tm p/19 itm ⑦					
253.58 $\frac{3}{m}$ @ 269.32 $\frac{3}{m}$					68294

⑧ PM P.C.C m-25 (1:2:4) 28 in foundation					
Qty vid Tm p/19 itm ⑧					
19.96 $\frac{3}{m}$ @ 6050.90 $\frac{3}{m}$					120776
⑨ PM P.C.C m-20 (1:2:4) 29 in open foundation					
Qty vid Tm p/19 itm ⑨					
58.90 $\frac{3}{m}$ @ 6615.64 $\frac{3}{m}$					389543
					6538164

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6538164 = 2
(10) P.V. & applying R.C.C					
30 pipe MP 1000 mm dia					
Qty vid TMS P/20 item (10)					
15.00 m @ 3657.70/m $\Rightarrow$					54866 = 2
(11) P.V. P.C. R.C.C. m 20					
32 m Sub structure					
Qty vid TMS P/20 item (11)					
110.43 m @ 6801.04/m $\Rightarrow$					251089 = 2

(12) P.V. group half to					
32 all comp.					
Qty vid TMS P/20 item (12)					
64 Nos @ 112.50/each $\Rightarrow$					7200 = 2
(13) STIFF HYD bar reinforcement					
38 ment do - TSE 1012					
150T 10102 1202 m super					
Qty vid TMS P/20 item (13)					
0.74 m T @ 50558.29/m $\Rightarrow$					37413 = 2
(14) Back Gilling behind abut-					
35 ment/wing area					
Qty vid TMS P/20 item (14)					
27.90 m @ 3492.36/m $\Rightarrow$					132360 = 2

Continuation

As 7521042 = 2

Particulars	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
					7521042
(15) Plv & laying filter					
36 material do 154302					
Qty vide Tms P/21 item (15)					
30.88 m ³ @ 3742.91/m ³ ⇒					115381
(16) Plv & laying R. concrete					
37 in Super structure					
Qty vide Tms P/21 item (16)					
8.79 m ³ @ 7706.72/m ³ ⇒					67742

(17) S.P.P. 14x30 bar					
34 reinforcement					
do all comp. in					
Sub-structure					1003808
Qty vide Tms P/21 item (17)					
1.98 m.T @ 49373.84/m ³ ⇒					97760
(18) Concrete R.C.C. railing					
39 do - all comp. (P. 15m)					
Qty vide Tms P/21 item (18)					
10.00 m @ 7426.37/m ⇒					74264
(19) Plv & laying L.C. concrete					
40 in m-30 grade					
Qty vide Tms P/21 item (19)					
2.06 m ³ @ 11351.99/m ³ ⇒					23385

Continuation

7899774

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