

MMGSU-SC-अनवरतिगराजाप्रसंगमें-1049रश्मिनाथ
-पुरोहित-15माधवराजासेहरेजनराजातकसुख
निमाणाकार्यसंपर्कजयविपस्व-स्वायंभार्य
Sched. e XLV-Form No-134
राजराजाकीस्वरूप-3/5/2020-21-

राजराजाकीराशि-10053053/
आपराज्यअनेकीतिनि-08-08-2020
आपराज्यअनेकीतिनि-04-08-2020
संवद-अनिनकुमारसिंह
SUB-DIVISION

Measurement Book

मापिउदयसूर्य-3/6/2020-21-

प्रमाणित किया जाता है कि इस
मापी परत में मापित रूप से ५००
जोड़ी निष्कृत काम सहयक अत्रि
ग्रामीण कार्य विभाग कार्य उपर प्रमंडल
मरगामा के नाम से निगित किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
फराविसगंज, फराविसगंज
०८/०८/२०२२

Sch. XLV-Form No. 134

C.C. ११११११११ = DIVISION

M.C. १६८१०५५ = SUB-DIVISION

Measurement Book

No. ९१६-

२०२०-२१-

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Plv & fixing Reel main pillars					
Qty vide Tm 3 P/1 item ①					
1.70 km @ Rs 4302.78/m =					7315=
② Plv & fixing Reel pillars					
Qty vide Tm 3 P/1 item ②					
1.70 km @ Rs 1985.72/m =					3375=
③ Clearing & grubbing road land					
Qty vide Tm 3 P/1 item ③					
1.19 Hect. @ Rs 51133.76/H =					60849=
④ Constn of embankment - do upto 100 m each					
Qty vide Tm 3 P/12 item ④					
334.125 m ³ @ Rs 175.22/m ³ =					58545=
⑤ Constn of embankment - do upto 100 m each					
Qty vide Tm 3 P/12 item ⑤					
1539.625 m ³ @ Rs 141.14/m ³ =					217303=
⑥ Constn of subgrade & surface					
Qty vide Tm 3 P/11 item ⑥					
2291.63 m ³ @ Rs 176.86/m ³ =					405298=
Continuation					Rs 752685=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Const. of 6x8 ft 2' do - tree 401.					315 752685
Qty vid. TMS P/11 ft (13)					
486.00 m ³ @ 13587.15/m ³					1743355
⑧ E/W in excavation for 27 structure					
Qty vid. TMS P/2 ft (14)					
327.30 m ³ @ 269.32/m ³					88148
⑨ P/R PC m-5 in found 2					

Qty vid. TMS P/2 ft (15)					
23.18 m ³ @ 6158.13/m ³					142745
⑩ P/R PC m-20 (1.2 ft)					
29 in found 2					
Qty vid. TMS P/5 ft (16)					
91.50 m ³ @ 6737.44/m ³					616199
⑪ P/R PC m-20 in 30 sub structure					
Qty vid. TMS P/5 ft (17)					
99.11 m ³ @ 6921.82/m ³					686022
⑫ P/R PC m-20 in 31 comp					
Qty vid. TMS P/7 ft (18)					
24.57 m ³ @ 112.51/m ³					1080
96 Nos					4039955

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) S/P P m & D bar ruin - 32 forement in sub-stn Qty vide Tm B P/3 itm (13) 4.86 m ² @ 4938.73/m ² = 239995					6 4039955
(14) Back filling behind 33 abutment/R wall Qty vide Tm B P/3 itm (14) 63.38 m ² @ 3650.11/m ² = 231344					
(15) P/R laying filter 34 m & S do all comp Qty vide Tm B P/3 itm (15) 50.86 m ² @ 3900.66/m ² = 198388					
(16) P/R laying R & S 35 m & S in Superstructure Qty vide Tm B P/7 itm (16) 24.57 m ² @ 57828.02/m ² = 192334					
(17) Contin at R/R railing 36 m & S do all comp Qty vide Tm B P/5 itm (17) 22.00 m @ 7547.67/m = 166049					

Continuation

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Particulars	Details of actual measurement				Contents of area B/S
	No.	L.	B.	D.	
					50680652
(18) PM drainage 8 ft					
38 do all comp					
Qty of timber 8 ft					
120 m ² @ 518.53/cent					62222
(19) PM & laying floor					
39 do all comp					
Qty of timber 8 ft					
454 m ² @ 1147.107/cent					52092
(20) S/P B/S D bar					
reinforcement in Super					
Structure					
Qty of Timber 6 ft					
2.08 m ² @ 50566.19/m ²					105178
					5231552
Labour 1-1					523162
WBT 12					6277872
S.F					
i) Contn of substructure					
334.125 m ² x 2378 x 0.10					79550
ii) Contn of substructure					
1539.625 m ² x 2378 x 0.10					366120

Continuation

59161162

Continuation