

MMGIS-SC-अनर्गल अरजा मा प्रवंड में प्राप्तिमात्र
मेडिकल कोषातक संज्ञक निमाण खयपा न अविधि रख
रखा **Schedule XLV-Form No. 134**
अरार मा मा की संख्या-45-SBD/2020-21.
अरार मा मा की राशि-105,819.46
कार्यधारि अरने की तिथि-08.08.2020 **DIVISION**
आय वृत्त अरने की तिथि-04.08.2021
संज्ञक-मेडिकल कुमर राय **SUB-DIVISION**

Measurement Book

मापी वृत्त-नदी संख्या-93/2020-21.

प्रमाणित किया जाता है कि इस
गोपी पुरत में मुद्रित रूप सौपने हेतु
रीनिफैत कुमार सुधा पप्प अभियन्ता ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल मरगा
के नाम से निर्गत किया जाता है

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, फराबिसगंज

०८/०८/२०२०

Sch. XLV-Form No. 134

C.C. १६,४५२ पर = DIVISION

M.C. ४९६३० पर = SUB-DIVISION

Measurement Book

No. १३१ -

२०२०-२१

Name of Officer

Date of first entry

Date of last entry

2nd on Ar bill

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Constn of road				
	from Brahman Jala to Harijaya				
	Jala with five firmants under				
	marked 4 (5)				
Agency:-	Sohan Kumar Ray				
Agg. No:-	45-SB01/mmb/20-21				
Agg. value - Constn	Rs 96.85242 lac				
	Materials 8.96704 lac				
	<u>Total Rs 105.81946 lac</u>				
Date of commencement	08.08.20				
Date of completion	07.08.21				
Rate of agreement	0.5% below				

Sch. XLV-Form No. 134

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

ABSTRACT OF SURVEY

① Pl & fixing ^{and} working
13 m pillars

ofy vide TMS P/11 itm ①

1.00 km ② 42 12.19/km ③ 14212 = w

② Pl & fixing of 11 m pillars

ofy vide TMS P/11 itm ②

1.00 km ② 1942.66/km ③ 1943 = w

③ Clearing & grubbing
road land

ofy vide TMS P/11 itm ③

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					257905 =
(7) Contn of subgrade					
do do Comp.					
Qty with TMS P/12 idr (7)					
818.44 m (28) 176.86/m					14474 =
(8) Contn of w/cr					
do do TSC 40					
Qty with TMS P/12 idr (8)					
439.66 m (28) 3823.78/m					168163 =

(9) Fin. laying spreading & compacting down					
do do TSC 40					
Qty with TMS P/12 idr (9)					
135.00 m					
2 m (28) P/12 idr (10) = 47.82					
182.82 m					
(10) Contn of w/cr					
do do TSC 40					
Qty with TMS P/12 idr (10)					
32.01 m (28) 3823.78/m					122399 =

Continuation

1549706 =
3062706 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1549706=
(11) Placing already					306270=
14 Compacting down					
Gr-3 down 4.5.					
Qty vide TMS P/19 item (11)					
75.94 m ³ @ 4684.88 m ³ →					355770=
(12) Continuation per previous					
15 m 30 - down 1501					
Qty vide TMS P/19 item (2)					
162.00 m ³ @ 7593.29 m ³ →					1230437=
(13) E/W in excavation					
from ground					
Qty vide TMS P/13 item (11)					
217.36 m ³ @ 269.32 m ³ →					58539=
(12) Plr per m-15 m sand					
29 Qty vide TMS P/13 item (11)					
15.60 m ³ @ 6101.93 m ³ →					95178=
(13) Plr per m-20 (12.4)					
30 m down					
Qty vide TMS P/13 item (13)					
60.79 m ³ @ 6710.03 m ³ →					407902=
(14) Plr per m-20 m Sub-					
31 structure					
Qty vide TMS P/13 item (14)					
63.63 m ³ @ 6897.48 m ³ →					438883=

Continuation

436445=

5649415=

Particulars	Details of actual measurements				Contents of this entry
	No.	L	B	H	
(12) P.V. work hole do					52775
32					
Qty vid TMBP/13					(5)
64 NIS (24)	111.72				7150
(13) S.F. IP H.V.S.D bar					
33					
Qty vid TMBP/14					(16)
328 MT (25)	49573.84				161946
(14) Filling behind abutment					
34					

Qty vid TMBP/15					(17)
39.30 m (24)	28867.41				
					152749
(20) P.V. P. laying G.H.R.					
35					
Qty vid TMBP/16					(18)
31.17 m (24)	434137.29				
					128959
(21) P.V. P. laying R.C.C.					
36					
Qty vid TMBP/17					(19)
14.33 m (24)	7803.11				111819

Continuation

5212038

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
					6212038=✓
(22) Pl drainage spot					
37 B/FIF AYSD bar					
reinforcement in					
super structure.					
Qty with TMS P/15 ite (22)					
1.23 MT (22) 5055829				MT	62187=✓
(23) Comm. of Rec railing					
38 total comp.					
Qty with TMS P/15 ite (23)					
14.20m (23) 752275				m	106823=✓
(24) Pl drainage spot					
39 Qty with TMS P/15 ite (24)					
08 Nos (24) 51853				each	4148=✓
(25) Pl & laying cement					
40 Cement. w. 30 weavy					
Coat.					
Qty with TMS P/15 ite (23)					
3.14 m (23) 1144837				m	35948=✓

Continuation

B 6421144=✓

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6421144 = w
Less 0.05% for below rate					3211 = w
					6417933 = w
Less already paid					
vide page 5					
					6421144 =
Lab. cost 1%					64211 = w
GST 12%					7705372 =
					7255892 =
Site & moving fee					
Item 5					
Item 6					
Item 7					

Item 7	818.44	23.78	0.10	1946 = w
Item 8	439.66	475.51	0.10	20906 = w
Item 9	182.82	637.37	0.10	11655 = w
Item 10	32.01	475.51	0.10	1522 = w
Item 11	75.94	637.37	0.10	4840 = w
Item 12	162.00	543.19	0.10	8800 = w
Item 14	15.60	465.44	0.10	726 = w
Item 15	60.79	667.71	0.10	4059 = w
Item 16	63.63	535.51	0.10	3407 = w
Item 17	14.33	586.42	0.10	840 = w
				7317930 =
Less 0.05% for below rate				3659 = w
Less already paid vide				7314271 = w
				2905116 = w
				449455 = w

22/0
C2P
Olaun
15/11/2024

Continuation

15/10/24
SE
15/11/24
AE

Allotment → R. 17,06,531 = w