

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग
कार्य प्रमंडल सोनपुर

पत्रांक..... 106 रोनपुर, दिनांक..... २५/१/२०२१.....
प्रेषक.

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल सोनपुर।

सेवा में,

नोडल पदाधिकारी (3054),
ग्रामीण कार्य विभाग
विहार, पटना।

विषय:- विहार ग्रामीण पथ अनुरक्षण निति-2018 के तहत् स्वीकृत योजना में
आवंटन उपलब्ध कराने के संबंध में।

गहाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल सोनपुर के अन्तर्गत विहार
ग्रामीण पथ अनुरक्षण निति-2018 के तहत् स्वीकृत योजना के क्रियान्वयन हेतु आवंटन की
मांग विहित प्रपत्र में तैयार कर भेजी जा रही है।

अतः अनुरोध है कि उपर्युक्त योजना में आवंटन उपलब्ध कराने की कृपा की
जाये।

अनु०:-उपर्योगिता प्रमाण-पत्र।

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल सोनपुर
२५/१/२०२१

FORM GER 19-A

(See Government of India's Decision (I) below Rule-150
 Form of Utilization Certificate up to the month of January-2021
 PIU:- E.E., R.W.D. Works Division Sonepur.

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in lac Rs.)	Particulars
1	2	3	4	5
1	Construction of Rural Roads Under Bihar Rural Road Maintenance Policy 2018		1978.71752	Certified that out of Rs 1978.71752 lakh received during the years 2020- 21 in favour of E.E.R.W.D. works division Sonepur a sum of Rs 1416.84998 Lakh has been utilized for the purpose of Bihar Rural Road Maintenance Policy 2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs 561.89754 Lakh remaining unutilized at the end of the period under report.

Certified that I have satisfied that the condition of which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually for the purpose for which it was sanctioned.

Kind of Checks:-

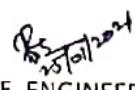
- i. Works have been supervised by Executive/superintending Engineer.
- ii. Periodical inspection has been conducted by Executive Engineer/ superintending Engineer.
- iii. Construction material has been tested.
- iv. Measurements have been recorded in the MBS and test conducted by the Assistant Engineer/
Executive Engineer.
- v. All other nodal formalities have been observed.

3 physical Progress achieved-

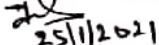
- I. Construction of Road Works.
- II. Construction of CD works


D.A.O
25/01/21

R.W.D. Works Division Sonpur.


EXECUTIVE ENGINEER

R.W.D. Works Division Sonpur.


25/01/2021

Requisition Formate for Scheme Head - MR-3054 Under Bihar Rural Road Maintenance Policy 2018 (In Rectification and surface Renewal)

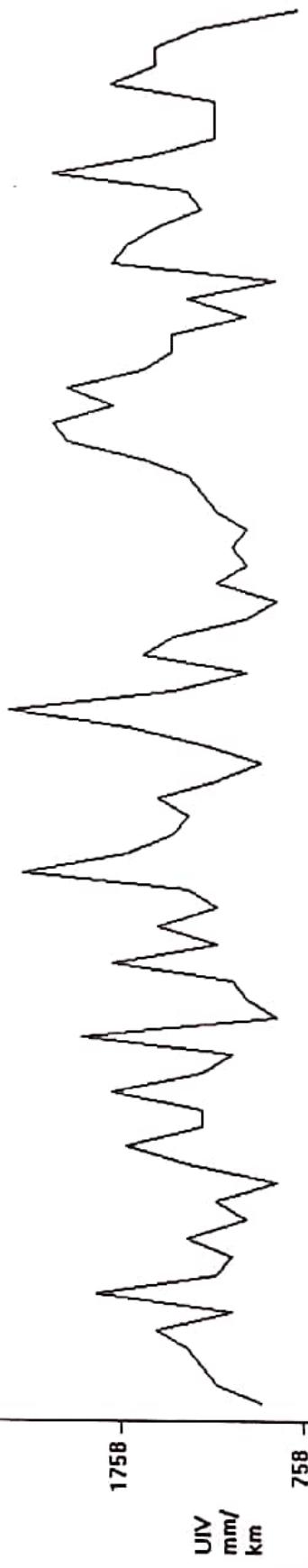
. on Name:- Rural Works Department, Works Division- Sonpur

S.I.No	Project ID as per MIS	Name of Road	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA) Length (In Km.)	Agreement Amount (In Lac)	Initial Rectification Amount (In Lac)	5 Years Routine Maintenance (In Lac)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content In %	Previous Total Allocated Amount (In Lac)	Upto date expenditure as per MIS (In Lac)	Requisition against Work Done (In Lac)	Remarks
1	PARAS HOSPITAL - HASANPUR BIHAR	31306402059	8.155	295.09	178.0948	83.07488	-	1416.00	25.00	5.04	87.50	87.50	Road Completed on the length 7.800km
2	Baksanda - Gangun	NI: A220002172	1875 & 24.06.19	3.350	130.133	82.019	39.809	-	0.00	0.00	0.00	0.00	
TOTAL													90.50000

D.A.O
R.W.D Works Div- Sonpur

Executive Engineer
 R.W.D Works Div- Sonpur
 25/11/2021

File : C:\Users\BRRDA72\Downloads\INDU KUMARI\15121602.xls. Section No.: 67. Eqn: Y = 0 * X ^ 2 + 0.016 - X
Name of Customer :Indu Kumari, Name of Work/ Road :PARASA HOSPITAL - HASANPURA BISHOPUR, Lab



-242 0.0.0.0.6.0.91.1.2.3.5.6.7.8.92.2.2.3.3.8.2.3.93.1.2.3.3.5.8.7.8.94.1.2.3.4.5.6.7.8.95.5.2.9.9.5.6.9.8.96.6.8.8.9.6.6.8.8.97.1.2.3.7.8
Distance = 1000 m

Afterword


Executive Engineer
Rural Works Department
Works Division Sonapur

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI,TEGORY ROAD	Latitude,longitude	Event	Y = 0 * X ^ 2 + 0.816 * X + 249
15/ 12/ 2C 15: 28: 29		67	0.1	90	0	900	983 G	25.89217	85.25513 Normal	X = 625
15/ 12/ 2C 15: 29: 4		67	0.1	120	20.2	1200	1228 G	25.89295	85.25453 Normal	Y = 758
15/ 12/ 2C 15: 29: 4		67	0.1	130	30.3	1300	1309 G	25.89377	85.26027 Normal	
15/ 12/ 2C 15: 30: 0		67	0.1	140	10.1	1400	1391 G	25.8944	85.26648 Normal	
15/ 12/ 2C 15: 30: 15		67	0.1	160	20.2	1600	1554 G	25.89521	85.27153 Normal	(R) RURAL ROAD
15/ 12/ 2C 15: 30: 15		67	0.1	110	20.2	1100	1146 G	25.896	85.27658 Normal	Good
15/ 12/ 2C 15: 30: 15		67	0.1	200	20.2	2000	1880 G	25.89683	85.28063 Normal	Average
15/ 12/ 2C 15: 31: 0		67	0.1	120	10.1	1200	1228 G	25.89764	85.28287 Normal	Poor
15/ 12/ 2C 15: 31: 0		67	0.1	110	30.3	1100	1146 G	25.89827	85.29512 Normal	<4000
15/ 12/ 2C 15: 31: 26		67	0.1	140	10.1	1400	1391 G	25.8991	85.30168 Normal	4001-5000 >5001
15/ 12/ 2C 15: 31: 26		67	0.1	100	30.3	1000	1064 G	25.89959	85.30942 Normal	
15/ 12/ 2C 15: 32: 1		67	0.1	120	20.2	1200	1228 G	25.90049	85.3143 Normal	
15/ 12/ 2C 15: 32: 1		67	0.1	80	20.2	800	901 G	25.90124	85.31935 Normal	
15/ 12/ 2C 15: 32: 36		67	0.1	140	10.1	1400	1391 G	25.90195	85.32558 Normal	
15/ 12/ 2C 15: 33: 0		67	0.1	180	20.2	1800	1717 G	25.90247	85.33232 Normal	
15/ 12/ 2C 15: 33: 11		67	0.1	130	20.2	1300	1309 G	25.90276	85.3414 Normal	
15/ 12/ 2C 15: 33: 11		67	0.1	130	20.2	1300	1309 G	25.90369	85.34192 Curve	
15/ 12/ 2C 15: 33: 47		67	0.1	190	10.1	1900	1799 G	25.90419	85.3503 Normal	
15/ 12/ 2C 15: 34: 22		67	0.1	130	10.1	1300	1309 G	25.90486	85.35555 Normal	
15/ 12/ 2C 15: 34: 22		67	0.1	110	10.1	1100	1146 G	25.90547	85.36228 Normal	
15/ 12/ 2C 15: 35: 0		67	0.1	210	10.1	2100	1962 G	25.90529	85.37238 Normal	
15/ 12/ 2C 15: 35: 0		67	0.1	80	20.2	800	901 G	25.90517	85.38215 Normal	
15/ 12/ 2C 15: 35: 33		67	0.1	100	20.2	1000	1064 G	25.90507	85.39208 Normal	
15/ 12/ 2C 15: 36: 0		67	0.1	110	20.2	1100	1146 G	25.90488	85.4015 Normal	
15/ 12/ 2C 15: 36: 8		67	0.1	190	20.2	1900	1799 G	25.90482	85.41178 Normal	
15/ 12/ 2C 15: 36: 8		67	0.1	120	10.1	1200	1228 G	25.90429	85.4148 Normal	
15/ 12/ 2C 15: 36: 43		67	0.1	160	20.2	1600	1554 G	25.90347	85.40992 Normal	
15/ 12/ 2C 15: 37: 0		67	0.1	120	20.2	1200	1228 G	25.90266	85.40638 Normal	
15/ 12/ 2C 15: 37: 18		67	0.1	140	20.2	1400	1391 G	25.90173	85.40318 Normal	
15/ 12/ 2C 15: 37: 18		67	0.1	250	20.2	2500	2288 G	25.90084	85.40185 Normal	
15/ 12/ 2C 15: 37: 54		67	0.1	180	20.2	1800	1717 G	25.89995	85.40487 Normal	
15/ 12/ 2C 15: 38: 0		67	0.1	150	10.1	1500	1472 G	25.90023	85.41295 Normal	
15/ 12/ 2C 15: 38: 29		67	0.1	140	30.3	1400	1391 G	25.90067	85.42172 Normal	
15/ 12/ 2C 15: 38: 29		67	0.1	160	20.2	1600	1554 G	25.9011	85.4313 Normal	

All set -

10/12/21

Executive Engineer
Rural Works Department
Works Division Sonipat

15/12/2C 15:39:0	67	0.1	120	10.1	1200	1228 G	25.90177	85.4338	Normal
15/12/2C 15:39:4	67	0.1	90	10.1	900	983 G	25.90242	85.4382	Normal
15/12/2C 15:39:4	67	0.1	130	20.2	1300	1309 G	25.90289	85.44713	Normal
15/12/2C 15:39:40	67	0.1	180	20.2	1800	1717 G	25.90334	85.45538	Normal
15/12/2C 15:40:0	67	0.1	260	20.2	2600	2370 G	25.90374	85.46515	Normal
15/12/2C 15:40:15	67	0.1	150	10.1	1500	1472 G	25.90451	85.46902	Normal
15/12/2C 15:40:50	67	0.1	100	10.1	1000	1064 G	25.90507	85.4749	Normal
15/12/2C 15:41:0	67	0.1	170	10.1	1700	1636 G	25.90588	85.47525	Normal
15/12/2C 15:41:25	67	0.1	150	10.1	1500	1472 G	25.9063	85.48248	Normal
15/12/2C 15:42:1	67	0.1	100	10.1	1000	1064 G	25.90664	85.49192	Normal
15/12/2C 15:42:1	67	0.1	80	10.1	800	901 G	25.9067	85.5012	Normal
15/12/2C 15:42:36	67	0.1	120	10.1	1200	1228 G	25.90722	85.50975	Curve
15/12/2C 15:43:11	67	0.1	100	10.1	1000	1064 G	25.90806	85.50773	Normal
15/12/2C 15:43:11	67	0.1	110	20.2	1100	1146 G	25.90894	85.50353	Normal
15/12/2C 15:43:11	67	0.1	100	20.2	1000	1064 G	25.90975	85.5002	Normal
15/12/2C 15:43:46	67	0.1	120	20.2	1200	1228 G	25.91059	85.49545	Normal
15/12/2C 15:44:0	67	0.1	130	20.2	1300	1309 G	25.91094	85.4877	Normal
15/12/2C 15:44:22	67	0.1	140	20.2	1400	1391 G	25.91126	85.48063	Normal
15/12/2C 15:44:22	67	0.1	170	20.2	1700	1636 G	25.91204	85.4776	Normal
15/12/2C 15:45:0	67	0.1	220	10.1	2200	2044 G	25.91278	85.47525	Normal
15/12/2C 15:45:0	67	0.1	230	10.1	2300	2125 G	25.91292	85.46515	Normal
15/12/2C 15:48:0	67	0.1	190	0	1900	1799 G	25.91255	85.4781	Normal
15/12/2C 15:55:0	67	0.1	220	0	2200	2044 G	25.89972	85.40285	Normal
15/12/2C 15:55:32	67	0.1	170	20.2	1700	1636 G	25.89903	85.39992	Normal
15/12/2C 15:55:32	67	0.1	150	30.3	1500	1472 G	25.89812	85.39965	Normal
15/12/2C 15:55:32	67	0.1	150	30.3	1500	1472 G	25.89723	85.39998	Normal
15/12/2C 15:57:0	67	0.1	100	0	1000	1064 G	25.89621	85.4003	Normal
15/12/2C 15:57:18	67	0.1	140	10.1	1400	1391 G	25.89539	85.39882	Normal
15/12/2C 15:57:18	67	0.1	80	20.2	800	901 G	25.89484	85.39175	Normal
15/12/2C 15:57:53	67	0.1	190	30.3	1900	1799 G	25.89474	85.38232	Normal
15/12/2C 15:58:0	67	0.1	180	30.3	1800	1717 G	25.89461	85.37172	Normal
15/12/2C 15:58:0	67	0.1	160	20.2	1600	1554 G	25.8945	85.36143	Normal
15/12/2C 15:58:29	67	0.1	130	20.2	1300	1309 G	25.8938	85.35807	Normal
15/12/2C 15:58:29	67	0.1	140	30.3	1400	1391 G	25.89288	85.35875	Normal
15/12/2C 15:59:4	67	0.1	230	20.2	2300	2125 G	25.89197	85.35908	Normal
15/12/2C 15:59:4	67	0.1	160	20.2	1600	1554 G	25.89108	85.35958	Normal

After

Executive Engineer
Rural Works Department
Works Division Sonarpur

15/ 12/ 2C 15: 59: 4	67	0.1	120	20.2	1200	1228 G	25.89035	85.35588	Normal
15/ 12/ 2C 15: 59: 39	67	0.1	120	30.3	1200	1228 G	25.89015	85.34612	Normal
15/ 12/ 2C 15: 59: 39	67	0.1	120	30.3	1200	1228 G	25.88995	85.33562	Normal
15/ 12/ 2C 16: 0: 0	67	0.1	190	20.2	1900	1799 G	25.88982	85.32542	Normal
15/ 12/ 2C 16: 0: 14	67	0.1	160	10.1	1600	1554 G	25.88897	85.32407	Normal
15/ 12/ 2C 16: 0: 50	67	0.1	160	10.1	1600	1554 G	25.88805	85.32334	Culvert
15/ 12/ 2C 16: 1: 25	67	0.1	130	10.1	1300	1309 G	25.88733	85.31835	Normal
15/ 12/ 2C 16: 2: 0	67	0.1	110	10.1	625	758 G	25.88722	85.31665	Normal

A Head.

R. S. P. J.
Executive Engineer
Rural Works Department
Works Division Sonarpur

Lab Job number :67

Date :02-06-2009

Name of Customer :Indu Kumari

Name of Work/ Road :PARASA HOSPITAL - HASANPURA BISHPUNPUR

Sr.no	Location or Corrected U.I test(in km)	Road catagory value(mm/km)
-------	--	-------------------------------

2	0.1	983 G
3	0.2	1228 G
4	0.3	1309 G
5	0.4	1391 G
6	0.5	1554 G
7	0.6	1146 G
8	0.7	1880 G
9	0.8	1228 G
10	0.9	1146 G
11	1	1391 G
12	1.1	1064 G
13	1.2	1228 G
14	1.3	901 G
15	1.4	1391 G
16	1.5	1717 G
17	1.6	1309 G
18	1.7	1309 G
19	1.8	1799 G
20	1.9	1309 G
21	2	1146 G
22	2.1	1962 G
23	2.2	901 G
24	2.3	1064 G
25	2.4	1146 G
26	2.5	1799 G
27	2.6	1228 G
28	2.7	1554 G
29	2.8	1228 G
30	2.9	1391 G
31	3	2288 G
32	3.1	1717 G
33	3.2	1472 G
34	3.3	1391 G
35	3.4	1554 G
36	3.5	1228 G
37	3.6	983 G
38	3.7	1309 G
39	3.8	1717 G
40	3.9	2370 G
41	4	1472 G
42	4.1	1064 G
43	4.2	1636 G
44	4.3	1472 G

AHAslo

W.E.D./21
Executive Engineer
Rural Works Department
Works Division Sonepur

45	4.4	
46	4.5	1064 G
47	4.6	901 G
48	4.7	1228 G
49	4.8	1064 G
50	4.9	1146 G
51	5	1064 G
52	5.1	1228 G
53	5.2	1309 G
54	5.3	1391 G
55	5.4	1636 G
56	5.5	2044 G
57	5.6	2125 G
58	5.7	1799 G
59	5.8	2044 G
60	5.9	1636 G
61	6	1472 G
62	6.1	1064 G
63	6.2	1391 G
64	6.3	901 G
65	6.4	1799 G
66	6.5	1717 G
67	6.6	1554 G
68	6.7	1309 G
69	6.8	1391 G
70	6.9	2125 G
71	7	1554 G
72	7.1	1228 G
73	7.2	1228 G
74	7.3	1228 G
75	7.4	1799 G
76	7.5	1554 G
77	7.6	1554 G
78	7.7	1309 G
79	7.8	758 G

A Hesley

*of
15/11/11*
Executive Engineer
Rural Works Department
Works Division Sonepur