

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग

कार्य प्रमंडल सोनपुर

पत्रांक..... 441 सोनपुर, दिनांक..... 21.11.2021

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल सोनपुर।

सेवा में,

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

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

महोदय,

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

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

अनु०:-उपयोगिता प्रमाण-पत्र।

विश्वासभाजन

(Signature)

कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कार्य प्रमंडल सोनपुर
21/11/21

FORM GER 19-A

(See Government of India's Decision (I) below Rule-150
Form of Utilization Certificate up to the month of **April-2021**

PIU:- E.E.,R.W.D. Works Division Sonapur.

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		3424.27902	Certified that out of Rs 3424.27902 lakh received during the years 2020-21 in favour of E.E.R.W.D. works division Sonapur a sum of Rs 2482.49821 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 941.78081 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:-

- Words have been supervised be Executive/superintending Engineer.
 - Periodical inspection has been conducted by Executive Engineer/ superintending Engineer.
 - Construction material has been tested.
 - Measurements have been recorded in the MBS and test conducted by the Assistant Engineer/ Executive Engineer.
 - All other nodal formalities have been observed.
- 3 physical Progress achieved-
- Construction of Road Works.
 - Construction of CD works

D.A.O

R.W.D. Works Division Sonapur.

EXECUTIVE ENGINEER

R.W.D. Works Division Sonapur.

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

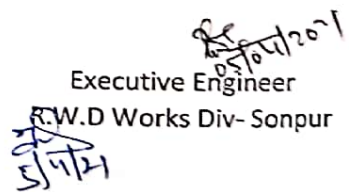
Division Name:- Rural Works Department, Works Division- Sonpur

Sl.No	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lac)		Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (In Km)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content In %	Previous Total Alloted Amount (In Lac)	Upto date expenditure as per MIS (In Lac)	Requisition against Work Done (In Lac)	Remarks
					Length (In Km.)	Amount (In Lac)	Initial Rectification on with Surface Renewal (In Lac)	5 Years Routine Maintenance (In Lac)										
1	RM/SA/SON/20/014	Benkarwa Devi Sthan Se Bajdiha up to Sonpur rewa road via Parsuna Bazzar	313641037331	668 & 10.02.2020	5.350	189.31	118.849	58.238	44/MBD/2019-20	20.08.2021	-	1841.00	25.00	5.03	0.00	0.00	116.62	
2		FATEHPUR - BEDAULIYA	31306402028		3.720	137.29	87.991	39.809			-	0.00	0.00	0.00	0.00	0.00	0.00	
		GOPALPUR - BARIYARPUR	31306402029		3.160	113.256	71.473	33.73182			-							
TOTAL																	116.62000	


5/4/24.

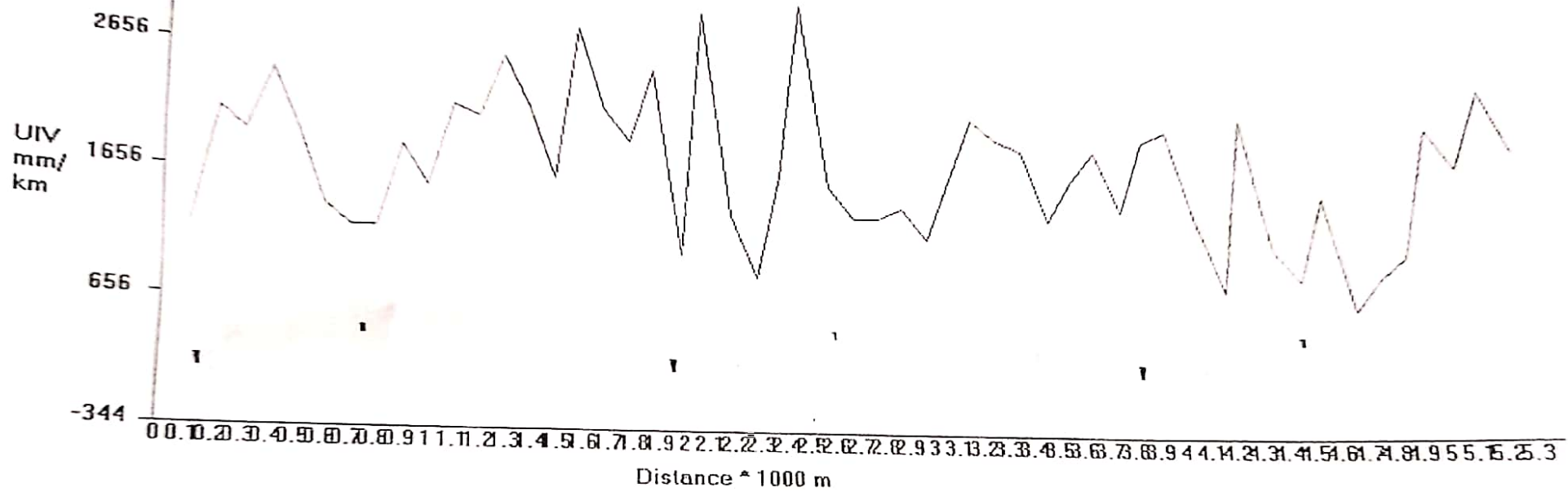
D.A.O

R.W.D Works Div- Sonpur


5/4/24

Executive Engineer
R.W.D Works Div- Sonpur

File C:\Users\BRRDA72\Downloads\ROHAN RAJ\04041637 (1) Xls. Section No. 89. Eqn $Y = 0.7X^2 + 0.816X$
 Name of Customer Rohan Raj Infra Projects Pvt Ltd. Name of Work/Road Bankarwa Dahi Sihan se Bajdiha Hote



RAJ
 05/04/21
 JE/RWS
 Raj

R
 05/04/2021
 EC

Lab Job number :89

Date :04-04-2021

Name of Customer :Rohan Raj Infra Projects Pvt.Ltd.

Name of Work/ Road :Benkarwa Devi Sthan se Bajdiha Hote Hue
Sonpur Rewa Road Via Parsuna Bazzar

Sr.no	Location or Corrected U.I test(in km) value(mm/km)	Road category
2	0.1	1228 G
3	0.2	2125 G
4	0.3	1962 G
5	0.4	2452 G
6	0.5	1962 G
7	0.6	1391 G
8	0.7	1228 G
9	0.8	1228 G
10	0.9	1880 G
11	1	1554 G
12	1.1	2207 G
13	1.2	2125 G
14	1.3	2615 G
15	1.4	2207 G
16	1.5	1636 G
17	1.6	2860 G
18	1.7	2207 G
19	1.8	1962 G
20	1.9	2533 G
21	2	1064 G
22	2.1	3023 G
23	2.2	1391 G
24	2.3	901 G
25	2.4	1717 G
26	2.5	3104 G
27	2.6	1636 G
28	2.7	1391 G
29	2.8	1391 G
30	2.9	1472 G
31	3	1228 G
32	3.1	1717 G
33	3.2	2207 G
34	3.3	2044 G
35	3.4	1962 G
36	3.5	1391 G
37	3.6	1717 G
38	3.7	1962 G
39	3.8	1472 G
40	3.9	2044 G
41	4	2125 G

42 4.1
43 4.2
44 4.3
45 4.4
46 4.5
47 4.6
48 4.7
49 4.8
50 4.9
51 5
52 5.1
53 5.2
54 5.3

1391 G
820 G
2207 G
1146 G
901 G
1554 G
656 G
901 G
1064 G
2044 G
1717 G
2288 G
1799 G

~~JE~~ ~~25/04/21~~

A.E

~~JE~~ ~~05/04/2024~~
E.E

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY mm/km ROAD	Latitude	Longitude	Event
4/4/21	16:1:16	89	0.1	120	0	1200	1228 G	25.88038	85.82912	Normal
4/4/21	16:1:51	89	0.1	230	10.1	2300	2125 G	25.87958	85.82457	Normal
4/4/21	16:2:0	89	0.1	210	10.1	2100	1962 G	25.87873	85.8267	Normal
4/4/21	16:2:27	89	0.1	270	10.1	2700	2452 G	25.8778	85.8172	Normal
4/4/21	16:3:2	89	0.1	210	10.1	2100	1962 G	25.87697	85.8143	Normal
4/4/21	16:3:2	89	0.1	140	10.1	1400	1391 G	25.87606	85.81217	Normal
4/4/21	16:3:37	89	0.1	120	20.2	1200	1228 G	25.87519	85.80992	Normal
4/4/21	16:4:0	89	0.1	120	20.2	1200	1228 G	25.87435	85.81195	Curve
4/4/21	16:4:12	89	0.1	200	10.1	2000	1880 G	25.87365	85.81463	Normal
4/4/21	16:4:48	89	0.1	160	20.2	1600	1554 G	25.87335	85.8244	Normal
4/4/21	16:5:0	89	0.1	240	20.2	2400	2207 G	25.8732	85.834	Normal
4/4/21	16:5:23	89	0.1	230	20.2	2300	2125 G	25.873	85.84427	Normal
4/4/21	16:5:23	89	0.1	290	10.1	2900	2615 G	25.87274	85.85555	Normal
4/4/21	16:5:23	89	0.1	240	10.1	2400	2207 G	25.87261	85.86582	Speed Breaker
4/4/21	16:6:0	89	0.1	170	10.1	1700	1636 G	25.87251	85.87525	Normal
4/4/21	16:6:0	89	0.1	320	20.2	3200	2860 G	25.87238	85.88552	Normal
4/4/21	16:6:34	89	0.1	240	30.3	2400	2207 G	25.87217	85.89512	Normal
4/4/21	16:7:0	89	0.1	210	20.2	2100	1962 G	25.8719	85.9047	Speed Breaker
4/4/21	16:7:9	89	0.1	280	20.2	2800	2533 G	25.87161	85.91363	Normal
4/4/21	16:7:9	89	0.1	100	30.3	1000	1064 G	25.8713	85.92305	Normal
4/4/21	16:7:44	89	0.1	340	20.2	3400	3023 G	25.87098	85.93315	Normal
4/4/21	16:8:19	89	0.1	140	10.1	1400	1391 G	25.87067	85.94242	Normal
4/4/21	16:8:19	89	0.1	80	10.1	800	901 G	25.87008	85.94628	Normal
4/4/21	16:8:19	89	0.1	180	20.2	1800	1717 G	25.86917	85.94393	Normal
4/4/21	16:9:0	89	0.1	350	10.1	3500	3104 G	25.86823	85.94192	Normal
4/4/21	16:9:30	89	0.1	170	10.1	1700	1636 G	25.8675	85.94325	Speed Breaker
4/4/21	16:9:30	89	0.1	140	10.1	1400	1391 G	25.86758	85.95318	Normal
4/4/21	16:10:5	89	0.1	140	10.1	1400	1391 G	25.86764	85.96312	Normal
4/4/21	16:10:5	89	0.1	150	20.2	1500	1472 G	25.86769	85.9734	Normal
4/4/21	16:11:16	89	0.1	120	10.1	1200	1228 G	25.86776	85.98	Normal
4/4/21	16:12:0	89	0.1	180	10.1	1800	1717 G	25.868	85.99292	Normal
4/4/21	16:12:26	89	0.1	240	10.1	2400	2207 G	25.86815	85.10029	Normal
4/4/21	16:13:2	89	0.1	220	10.1	2200	2044 G	25.86821	85.10131	Normal
4/4/21	16:13:37	89	0.1	210	10.1	2100	1962 G	25.86826	85.10236	Normal
4/4/21	16:16:33	89	0.1	140	10.1	1400	1391 G	25.86863	85.98888	Normal

$$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$$

$$X = 1900$$

$$Y = 1799$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

IRI VALUE=1841

MACHINE ID=5329

RPD
05/09/21
JC/RWD
2021

4/ 4/ 21	16: 22: 0	89	0.1	180	10.1	1800	1717 G	25.87077	85.9468	Normal
4/ 4/ 21	16: 23: 2	89	0.1	210	0	2100	1962 G	25.87156	85.94192	Normal
4/ 4/ 21	16: 23: 2	89	0.1	150	20.2	1500	1472 G	25.87242	85.93955	Normal
4/ 4/ 21	16: 23: 37	89	0.1	220	10.1	2200	2044 G	25.87327	85.94107	Normal
4/ 4/ 21	16: 24: 12	89	0.1	230	10.1	2300	2125 G	25.87419	85.94393	Normal
4/ 4/ 21	16: 24: 12	89	0.1	140	10.1	1400	1391 G	25.87505	85.94343	Normal
4/ 4/ 21	16: 24: 47	89	0.1	70	20.2	700	820 G	25.87587	85.94763	Normal
4/ 4/ 21	16: 35: 0	89	0.1	240	10.1	2400	2207 G	25.87368	85.8111	Normal
4/ 4/ 21	16: 35: 0	89	0.1	110	20.2	1100	1146 G	25.87275	85.81077	Normal
4/ 4/ 21	16: 35: 22	89	0.1	80	20.2	800	901 G	25.87186	85.8101	Normal
4/ 4/ 21	16: 35: 22	89	0.1	160	20.2	1600	1554 G	25.87093	85.80875	Normal
4/ 4/ 21	16: 36: 0	89	0.1	50	20.2	500	656 G	25.87001	85.80958	Normal
4/ 4/ 21	16: 36: 0	89	0.1	80	20.2	800	901 G	25.86923	85.81447	Curve
4/ 4/ 21	16: 36: 0	89	0.1	100	20.2	1000	1064 G	25.86831	85.81413	Normal
4/ 4/ 21	16: 36: 33	89	0.1	220	30.3	2200	2044 G	25.86739	85.81212	Culvert
4/ 4/ 21	16: 37: 8	89	0.1	180	10.1	1800	1717 G	25.88312	85.81027	Normal
4/ 4/ 21	16: 38: 33	89	0.1	250	30.3	2500	2288 G	25.88239	85.80712	Culvert
4/ 4/ 21	16: 39: 8	89	0.1	190	0	1900	1799 G	25.86529	85.80693	Normal

[Signature]
05/04/21

A.E

[Signature]
05/04/2021
E.E