

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, गोपालगंज-2

पत्रांक 1932 3790 गोपालगंज, दिनांक 01/12/2020

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, गोपालगंज-2

सेवा में,

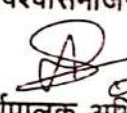
अपर मुख्य कार्यपालक पदाधिकारी,
-सह- सचिव, बिहार ग्रामीण पथ विकास एजेन्सी,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:- नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु आवंटन
उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल, गोपालगंज-2 के अधीन नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2020-21 में कराए कार्य के विरुद्ध संलग्न विवरणी के अनुसार भुगतान हेतु रु0 - 16564743.00 (एक करोड़ पैंसठ लाख चौसठ हजार सात सौ तैंतालीस) मात्र का आवंटन उपलब्ध कराने की कृपा की जाए ताकि किए गए कार्य का भुगतान किया जा सके।

विश्वासभाजन,


कार्यपालक अभियंता
ग्रामीण कार्य विभाग, Ravi
कार्य प्रमंडल, गोपालगंज-2 01/12/20
5/12
01.12.20

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of utilization Certificate up to the month of Nov-2020
Rural Road Maintenance Policy-2018 under MR 3054

PIU--Executive Engineer, Rural Works Department, Works Division, Gopalganj-2

Sl.No	Name of Scheme	Sanction No.& Date with Amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	Construction of Rural Road Maintenance Policy-2018 under MR 3054	I). Lt. No. 78 Dt.- 29.10.2020	Rs 169.08267	Certified that out of Rs. 169.08267Lac received during the years 2020-21 in favour of Ex. Engineer, RWD, Division, Gopalganj-2 Bihar, a sum of Rs. 162.37337 Lac has been utilized for the purpose of Rural Road Maintenance Policy-2018 under MR 3054 Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 6.70930 Lac remaining unutilized at the end of the period under.
Total :			Rs.169.08267	

2. Certified that I have satisfied myself that the conditions on 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 utilized for the purpose for
which it was sanctioned.

Ravi
21/12/20
B.A.O.
Works Division,
Rural Works Department
Gopalganj-2

[Signature]
20/12/20
Executive Engineer
Works Division,
Rural Works Department, Gopalganj-2

S/n
21.12.20

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT, WORK DIVISION, GOPALGANJ-2
Requisition Formate For Schem Head- MR (3054) under BIHAR Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Sl. No	Package No.	Name of Road	Project ID as Per MTS	Administrative Approval (AA) Letter No. & Date	Administrative		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in MM/KM)	Thickness of Bitumen layers (inMM)	Value of Bitumen Content in Percentage	Previous Total Allotment Amount (In Lakh)	Up-to-date Expenditure as per MIS (In Lakh)	Requisition against work Done (In Lakh)	Remarks
					Length In Km	Amount (in Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Year Routine Maintenance (in Lakh)										
1	MR-N/2019-20 Gopalganj-2/12	Kateya Tola to Kashi Tengrahi	314701036978	Letter No. 6013, Dated- 01.11.19	7.03	262.0469	165.64743	70.52136	12/MR/3054/2019-20	22.03.21	30.11.2020	2271	25	5	0	0	165.64743	Completed

Ravi
01/12/20
D.A.O.
RWD, Works Division, Gopalganj-2

Sd/-
01.12.20
Executive Engineer
RWD, Works Division, Gopalganj-2

Road name - Kanyas (to) Kail/ Singrauli
Date 30-11-20

No.	Time	Section	Length in km	Bumps in mm	Speed km/h	OR mm/km	IRG CATEGORY ROAD	Latitude	Longitude	Event
30/11/20	12:39:43	97	0.1	230	0	2100	2241 G	26.37871	84.73433	Normal
30/11/20	12:40:13	97	0.1	230	0	2100	2078 G	26.37797	84.73433	Curve
30/11/20	12:40:17	97	0.1	230	10.1	2200	2418 G	26.37743	84.73355	Normal
30/11/20	12:40:28	97	0.1	220	10.1	2200	2390 G	26.37671	84.73208	Normal
30/11/20	12:40:30	97	0.1	230	10.1	2300	2478 G	26.37632	84.73215	Normal
30/11/20	12:40:31	97	0.1	220	10.1	2300	2418 G	26.37576	84.73138	Normal
30/11/20	12:40:37	97	0.1	320	10.1	2200	2330 G	26.37542	84.73051	Normal
30/11/20	12:40:43	97	0.1	270	10.1	3200	3203 G	26.37489	84.72976	Normal
30/11/20	12:44:00	97	0.1	240	10.1	2700	2767 G	26.37459	84.72882	Normal
30/11/20	12:44:13	97	0.1	220	10.1	2200	2330 G	26.37444	84.72788	Normal
30/11/20	12:45:08	97	0.1	220	0	2600	1679 G	26.37409	84.72601	Normal
30/11/20	12:45:34	97	0.1	220	10.1	3300	3781 G	26.37416	84.72503	Normal
30/11/20	12:46:44	97	0.1	220	10.1	2200	2330 G	26.37427	84.72409	Normal
30/11/20	12:47:20	97	0.1	220	10.1	2200	2330 G	26.37429	84.72311	Normal
30/11/20	12:47:26	97	0.1	380	10.1	1800	1981 G	26.37425	84.72215	Normal
30/11/20	12:48:06	97	0.1	190	10.1	1900	2044 G	26.37448	84.72123	Curve
30/11/20	12:48:30	97	0.1	140	10.1	1400	1432 G	26.37454	84.72067	Bridge
30/11/20	12:49:05	97	0.1	160	10.1	1900	2063 G	26.37445	84.71976	Normal
30/11/20	12:49:05	97	0.1	160	10.1	1600	1806 G	26.37413	84.71886	Normal
30/11/20	12:50:00	97	0.1	160	10.1	1500	1806 G	26.37378	84.71798	Bridge
30/11/20	12:50:16	97	0.1	190	10.1	1900	2044 G	26.37337	84.71714	Normal
30/11/20	12:51:00	97	0.1	200	10.1	2800	2156 G	26.37304	84.71626	Normal
30/11/20	12:51:27	97	0.1	210	10.1	2100	2243 G	26.37276	84.71529	Curve
30/11/20	12:52:02	97	0.1	280	0	2800	2854 G	26.37332	84.71475	Normal
30/11/20	12:52:37	97	0.1	180	0	1800	1981 G	26.37309	84.71275	Normal
30/11/20	12:53:12	97	0.1	170	10.1	1700	1894 G	26.37291	84.71187	Normal
30/11/20	12:54:00	97	0.1	350	0	3500	3445 G	26.37275	84.71187	Normal
30/11/20	12:54:23	97	0.1	190	10.1	1900	2044 G	26.37261	84.71091	Normal
30/11/20	12:55:00	97	0.1	190	10.1	1500	2068 G	26.37271	84.70993	Normal
30/11/20	12:55:00	97	0.1	210	10.1	2200	2330 G	26.37271	84.70897	Normal
30/11/20	12:55:34	97	0.1	240	10.1	2400	2505 G	26.37275	84.70801	Normal
30/11/20	12:56:19	97	0.1	220	10.1	2200	2330 G	26.37276	84.70704	Normal
30/11/20	12:57:00	97	0.1	210	10.1	2100	2243 G	26.37284	84.70611	Culvert
30/11/20	12:57:39	97	0.1	210	10.1	2100	2243 G	26.37274	84.70513	Normal
30/11/20	12:58:00	97	0.1	220	10.1	2200	2330 G	26.37263	84.70416	Culvert
30/11/20	12:58:00	97	0.1	220	10.1	2200	2330 G	26.37258	84.70323	Curve

$$V = 0.0001X^2 + 0.0073X + 416.1$$

$$X = 2553$$

$$Y = 2856$$

(P) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

30-11-20
J.E.

30/11/20
AE

कार्यपालक अभियंता
लक्ष्मीन कार्य विभाग कार्य प्रमण्डल
गोपालगंज-2

Scanned with CamScanner

30/11/20	12:58:30	97	0.1	250	0	2300	2418	G			26.33187	84.70308	Normal
30/11/20	12:59:5	97	0.1	250		2500	2592	G			26.33106	84.7034	Normal
30/11/20	12:59:41	97	0.1	290	10.1	2900	2941	G			26.33029	84.70384	Normal
30/11/20	13:0:0	97	0.1	180	10.1	1800	1806	G			26.32958	84.70438	Normal
30/11/20	13:0:16	97	0.1	160	10.1	1600	1606	G			26.3289	84.70495	Curve
30/11/20	13:1:0	97	0.1	160	10.1	1600	1606	G			26.32833	84.70569	Normal
30/11/20	13:1:26	97	0.1	180	10.1	1800	1981	G			26.32773	84.70641	Curve
30/11/20	13:2:2	97	0.1	230	10.1	2300	2418	G			26.32703	84.70684	Normal
30/11/20	13:2:37	97	0.1	140	10.1	1400	1632	G			26.32695	84.70751	Normal
30/11/20	13:3:12	97	0.1	180	0	1800	1981	G			26.32752	84.70808	Curve
30/11/20	13:4:0	97	0.1	190	0	1900	2068	G			26.32797	84.70874	Normal
30/11/20	13:5:0	97	0.1	280	0	2800	2854	G			26.32882	84.70891	Normal
30/11/20	13:5:33	97	0.1	210	0	2100	2243	G			26.3292	84.70976	Normal
30/11/20	13:6:44	97	0.1	340	0	3400	3378	G			26.32986	84.71039	Normal
30/11/20	13:7:19	97	0.1	300	0	3000	3029	G			26.33009	84.71126	Normal
30/11/20	13:8:30	97	0.1	180	0	1800	1981	G			26.32989	84.71215	Normal
30/11/20	13:9:5	97	0.1	240	0	2400	2505	G			26.3297	84.71311	Normal
30/11/20	13:9:5	97	0.033	70	20.2	2000	2156	G			26.32969	84.71345	Normal
30/11/20	13:20:38	98	0.1	170	0	1700	1894	G			26.32609	84.70726	Normal
30/11/20	13:21:12	98	0.1	250	10.1	2500	2592	G			26.32528	84.70764	Normal
30/11/20	13:21:47	98	0.1	200	10.1	2000	2156	G			26.32456	84.7081	Normal
30/11/20	13:22:0	98	0.1	240	10.1	2400	2505	G			26.32379	84.70854	Normal
30/11/20	13:22:22	98	0.1	190	10.1	1900	2068	G			26.32305	84.70906	Normal
30/11/20	13:23:0	98	0.1	230	10.1	2300	2418	G			26.32271	84.70978	Curve
30/11/20	13:23:33	98	0.1	270	10.1	2700	2767	G			26.32359	84.7098	Normal
30/11/20	13:24:8	98	0.1	230	10.1	2300	2418	G			26.32438	84.71012	Normal
30/11/20	13:24:43	98	0.1	220	10.1	2200	2330	G			26.32514	84.71057	Curve
30/11/20	13:25:19	98	0.1	230	10.1	2300	2418	G			26.32522	84.71141	Normal
30/11/20	13:25:19	98	0.066	170	10.1	2576	2658	G			26.32503	84.71207	Normal
30/11/20	13:30:4	99	0.1	170	0	1700	1894	G			26.32185	84.71015	Normal
30/11/20	13:31:0	99	0.1	210	10.1	2100	2243	G			26.32102	84.71035	Curve
30/11/20	13:31:15	99	0.1	80	10.1	800	1108	G			26.32098	84.70983	Curve
30/11/20	13:31:50	99	0.1	170	10.1	1700	1894	G			26.32094	84.70891	Normal

~~30-11-20~~
J.E.

30/11/20
AE

कायपालक अभियंता
ग्रामीण कार्य विभाग कार्य प्रमण्डल
गोपालगंज-२

File H:\011125030s. Section No : 37. Eqn : $Y = 0.0^{\circ} X^2 + 0.073^{\circ} X + 410.1$

Name of Customer : M/S Nandani Construction, Name of Work/ Road : Kaseya to la kashi teengali, Lab Job

Elev

Distance - 1000 m

~~30-11-20~~
J-E'

30/11/20
AE

कार्यपालक अभियंता
नवीन कार्य विभाग कार्य प्रमण्डल
गोपालगंज-४

Test Data: 28-Apr-18 Road Name: Karsya to Kashi Langrath

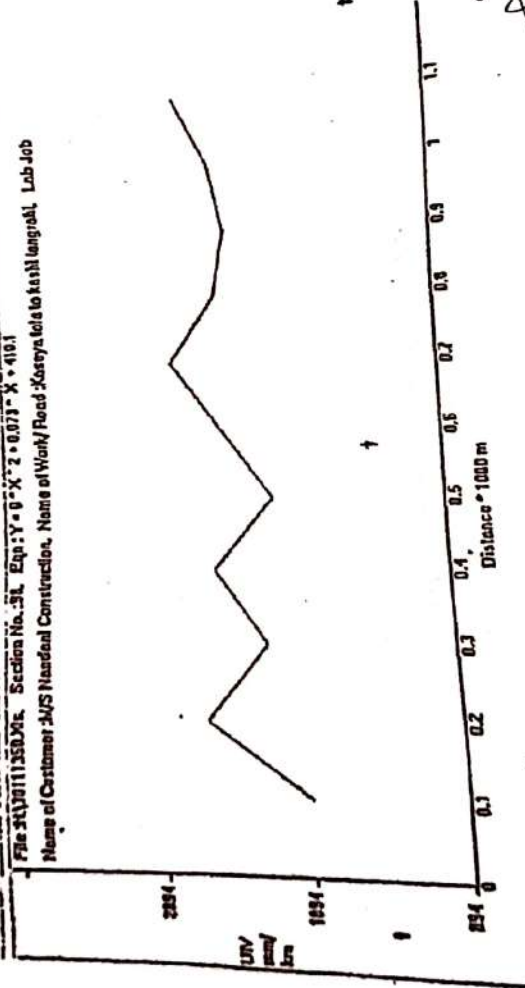
Machine No:	379	Road Type:	(R) RURAL ROAD
Start E No:		Side:	
Start E No:		Interval:	
Weather:		UV Range:	81 To 1000 min/m
Start Location:		Dist Range:	0 To 12 1000 m
End Location:		Elevation:	Y=0°X=2+0.073°X=410.1

Name of Customer:	Subindev Construction
Name of Work:	Karsya to Kashi Langrath
Lab Job number:	
Date:	01 Jan 18
Section No:	10

Plot: Generate Report and Graph: Review Graph Map View

File 31130111350.xls Section No. 31 Ego: Y=0°X=2+0.073°X=410.1

Name of Customer: KVS Nardaul Construction, Name of Work: Road: Karsya to Kashi Langrath, Lab Job



30/11/20
कार्यपालक अभियंता
मोपलगांज-2

30/11/20
A/E

30-11-20
J-E

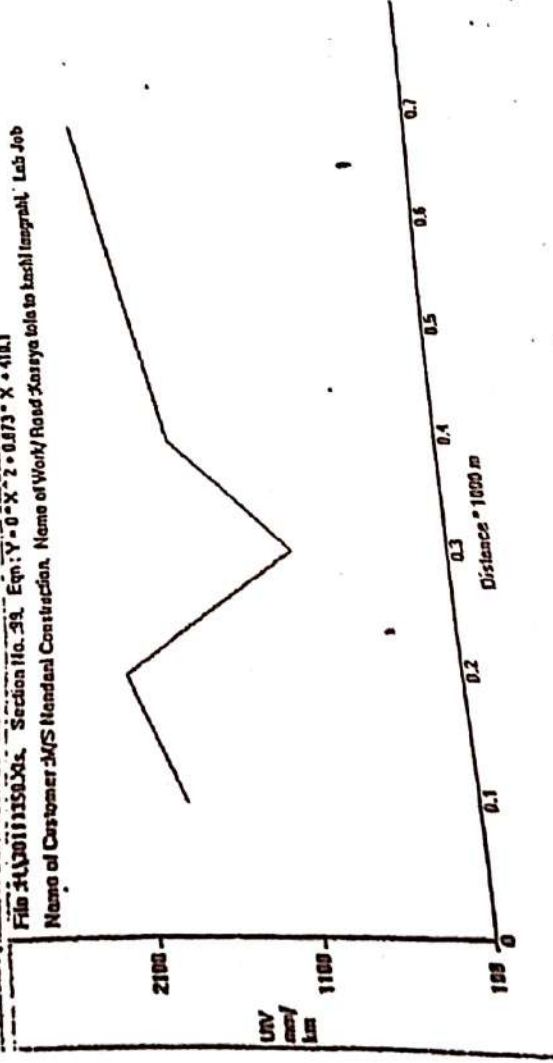
Name of Customer: M/S Nandan Construction
 Name of Work: Karsya to kashirangph
 Road: 100
 Lab Job number: 100
 Date: 20-11-20
 Section No. 10

Test Date: 20-Apr-10 Road Name: Karsya to kashirangph
 Machine No: 100 Road Type: (R) RURAL ROAD
 Start S No: 100 Side: Interval
 Start E No: 100 To 1000 mm/km
 Weather: 100 To 100 mm/km
 Start Location: 100 To 100 mm/km
 End Location: 100 To 100 mm/km
 Equation: $Y = 0.0002 \cdot X^2 + 0.0002 \cdot X + 418.1$

Print | Generate Report and Graph

File: 201111150.xls, Section No. 39, Eqn: $Y = 0.0002 \cdot X^2 + 0.0002 \cdot X + 418.1$

Name of Customer: M/S Nandan Construction, Name of Work: Karsya to kashirangph, Lab Job



30/11/20

कायपालक अभियंता
 नमीण कार्य विभाग कार्य प्रमण्डल
 नेपालगंज-2

30/11/20

30-11-20
 J-E

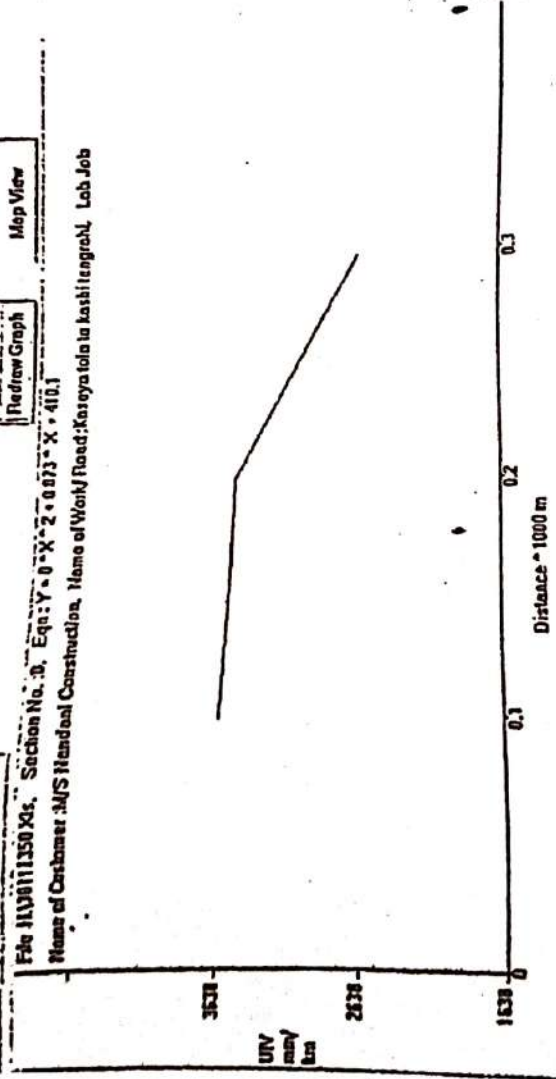
Scanned with CamScanner

Name of Customer: M/S Hindustan Construction
 Name of Work/Project: Kasraya tola la kashli itengrohl
 Road: Lab Job number:
 Date: 03-JAN-20
 Section No. 0

Test Date: 28-Apr-10
 Machine No: 370
 Road Type: (07) RURAL ROAD
 Start S No: 1
 Start E No: 1
 Side: Interval
 Weather: Interval
 UV Range: 1630 To 1000 mm/hm
 Dist Range: 0 To 104 m
 Equation: Y = 0.002 + 0.003 * X + 410.1

Plot Gravimetric Report and Graph
 File H110811350.xls Section No. 0 Equ: Y = 0.002 + 0.003 * X + 410.1

Name of Customer: M/S Hindustan Construction Name of Work/ Road: Kasraya tola la kashli itengrohl Lab Job



30-11-20
 J-E

30-11-20
 XE

30/11/20
 कार्यपालक अभियंता
 लक्ष्मीण कार्य विभाग कार्य प्रमण्डल
 गोपालगंज-2