

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 1211 अनु0 / अररिया,

दिनांक 31-05-21

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

सेवा में,

सचिव सह शक्ति प्रदत्त पदाधिकारी
ब्राडा (BRRDA)
बिहार पटना।

विषय:— M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में कराए गए कार्य का भुगतान हेतु अधियाचना के संबंध में।

महाशय

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमंडल के कार्य क्षेत्रान्तर्गत कार्यान्वित हो रहे M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में संवेदक के विपत्र का भुगतान हेतु संलग्न विवरणीनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0—

1. विवरणी

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

Requisition Format for Scheme Head MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renwal)

Division - Araria

Sl. No	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Value of IRI (In mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Alloted 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 and Surface Renwal	5 Year Routine Maintenance									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	MR-N/19-20/Araria/04	NH-57 Packtola Kusiargawan Part-B	NEA2200022	Letter no. 2066 Date - 04.07.2019	6.00	200.755	273.54611	118.2724	128 MBD MR-3054 2020-21	03.12.2021	2906	25mm	5.01%	0.00	0.00	110.39865	

1 Signed Hard Copy and Soft Copy (In excel) of Recorde IRI is enclosed.

2 Up - to date Physical Progress has been uploaded in MIS

[Signature]
29/5/21
[Signature]

[Signature]
Executive Engineer
RWD Araria Works Division, Araria
31.5.21

110.39865

Lab Job number :5(RWD ARARIA)

Date :06-04-21

Name of Customer :GREYSTONE INFRATEC PVT LTD

Name of Work/ Road :NH57 PACK TOLA VIA KUSHIYAR GANW PART -B

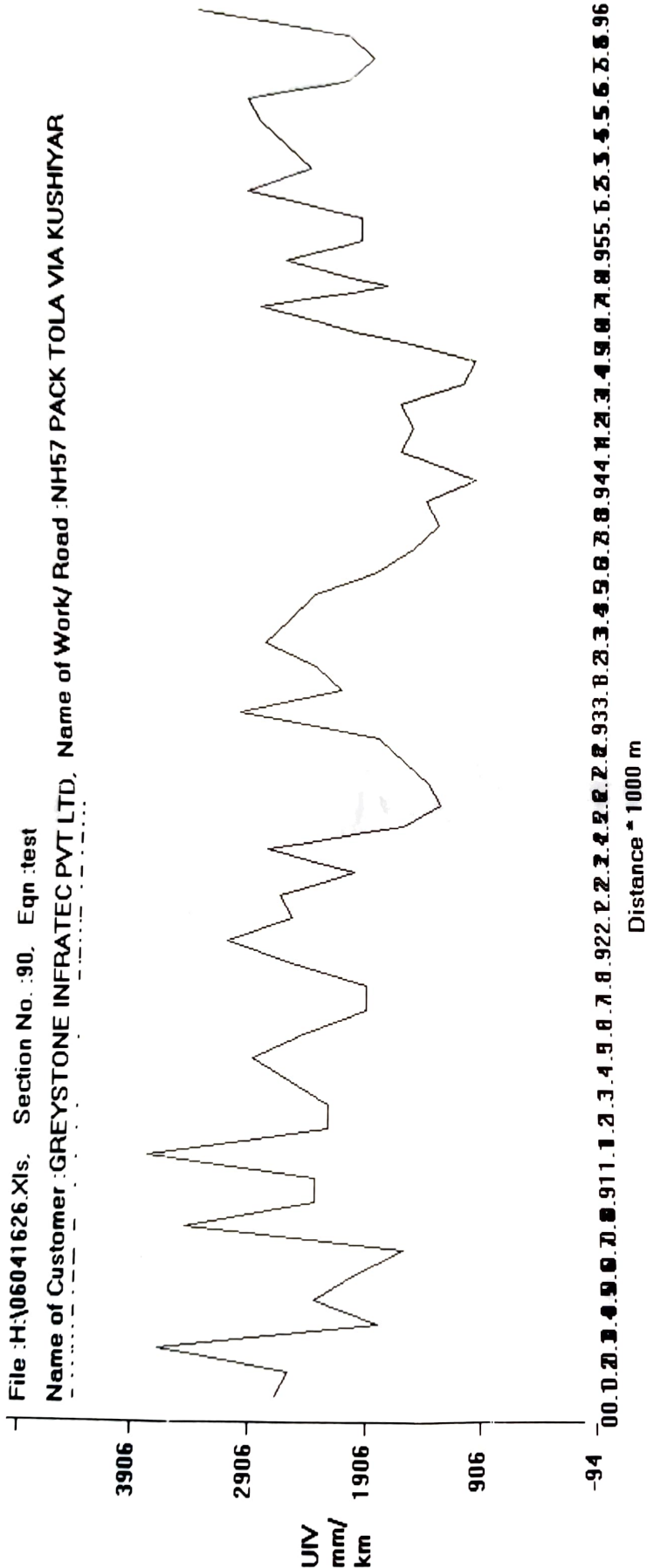
r.no Location of Corrected U.I
test(in km) value(mm/km)

Road category

361	0.1	2679 G
362	0.2	2568 G
363	0.3	3676 G
364	0.4	1792 G
365	0.5	2346 G
366	0.6	2014 G
367	0.7	1571 G
368	0.8	3454 G
369	0.9	2346 G
370	1	2346 G
371	1.1	3787 G
372	1.2	2235 G
373	1.3	2235 G
374	1.4	2568 G
375	1.5	2900 G
376	1.6	2457 G
377	1.7	1903 G
378	1.8	1903 G
379	1.9	2568 G
380	2	3122 G
381	2.1	2568 G
382	2.2	2679 G
383	2.3	2014 G
384	2.4	2789 G
385	2.5	1571 G
386	2.6	1238 G
387	2.7	1349 G
388	2.8	1571 G
389	2.9	1792 G
390	3	3011 G
391	3.1	2125 G
392	3.2	2346 G
393	3.3	2789 G
394	3.4	2568 G
395	3.5	2346 G
396	3.6	1792 G
397	3.7	1460 G
398	3.8	1238 G
399	3.9	1349 G
400	4	906 G
401	4.1	1571 G
402	4.2	1460 G
403	4.3	1571 G
404	4.4	1017 G
405	4.5	906 G
406	4.6	1903 G
407	4.7	2789 G
408	4.8	1681 G
409	4.9	2568 G
410	5	1903 G
411	5.1	1903 G
412	5.2	2900 G
413	5.3	2346 G
414	5.4	2568 G
415	5.5	2789 G
416	5.6	2900 G
417	5.7	2014 G
418	5.8	1792 G
419	5.9	2014 G
420	6	3343 G

File : H:\06041626.Xls, Section No. : 90, Eqn : test

Name of Customer : GREYSTONE INFRA-TEC PVT LTD, Name of Work/ Road : NH57 PACK TOLA VIA KUSHIYAR



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Section No.	Length in km	Bumps in mm	Speed		OR	CATEGORY ROAD	IRI	Latitude	Longitude	Event
			Rate	mm/km						
15:47:45	90	0.1	260	0	2600	2679 G	3.64	26.22298	87.50488	Normal $Y = 0 * X^2 + 1.108 * X - 201.8$
15:48:0	90	0.1	250	20.2	2500	2568 G	3.5	26.22372	87.50389	Normal $X = 3200$
15:48:20	90	0.1	350	10.1	3500	3676 G	3.5	26.22368	87.5029	Speed Break $Y = 3343$
15:48:30	90	0.1	180	10.1	1800	1792 G	2.54	26.22478	87.50192	Normal
15:49:30	90	0.1	230	20.2	2300	2346 G	3.23	26.2303	87.50123	Normal
15:50:6	90	0.1	200	20.2	2000	2014 G	2.82	26.2377	87.50076	Curve (R) RURAL ROAD
15:50:6	90	0.1	160	20.2	1600	1571 G	2.26	26.23553	87.49981	Normal Good Average Poor
15:50:41	90	0.1	330	0	3300	3454 G	3.5	26.2313	87.49894	Speed Break <4000 4001-5000 >5001
15:50:41	90	0.1	230	10.1	2300	2346 G	3.23	26.23077	87.49803	Speed Breaker
15:51:0	90	0.1	230	20.2	2300	2346 G	3.23	26.2302	87.49704	Normal
15:51:16	90	0.1	360	10.1	3600	3787 G	3.5	26.23005	87.49598	Culvert
15:51:16	90	0.1	220	20.2	2200	2235 G	3.09	26.2303	87.49502	Normal
15:51:51	90	0.1	220	20.2	2200	2235 G	3.09	26.2303	87.49406	Normal
15:52:0	90	0.1	250	30.3	2500	2568 G	3.5	26.23102	87.49308	Normal
15:52:26	90	0.1	280	20.2	2800	2900 G	3.9	26.23293	87.49204	Normal
15:52:26	90	0.1	240	20.2	2400	2457 G	3.37	26.23428	87.49116	Normal
15:53:1	90	0.1	190	30.3	1900	1903 G	2.68	26.23602	87.4902	Normal
15:53:1	90	0.1	190	10.1	1900	1903 G	2.68	26.23358	87.48951	Curve
15:53:12	90	0.1	250	20.2	2500	2568 G	3.5	26.22455	87.48946	Normal
15:54:12	90	0.1	300	20.2	3000	3122 G	3.5	26.21935	87.48862	Normal
15:54:12	90	0.1	250	10.1	2500	2568 G	3.5	26.21088	87.4883	Normal
15:54:12	90	0.1	260	20.2	2600	2679 G	3.64	26.20345	87.48776	Normal
15:54:12	90	0.1	200	20.2	2000	2014 G	2.82	26.20513	87.48687	Normal
15:54:47	90	0.1	270	0	2700	2789 G	3.77	26.21103	87.48626	Normal
15:55:0	90	0.1	160	20.2	1600	1571 G	2.26	26.21747	87.48579	Normal
15:55:22	90	0.1	130	20.2	1300	1238 G	1.83	26.22155	87.48487	Normal
15:55:22	90	0.1	140	30.3	1400	1349 G	1.97	26.22565	87.48402	Normal
15:55:57	90	0.1	160	30.3	1600	1571 G	2.26	26.22997	87.48313	Normal
15:56:0	90	0.1	160	20.2	1800	1792 G	2.54	26.23705	87.4829	Curve
15:56:0	90	0.1	180	20.2	2900	3011 G	3.5	26.24613	87.4831	Normal
16:0:4	90	0.1	210	20.2	2100	2125 G	2.96	26.2542	87.4831	Normal
16:0:4	90	0.1	230	30.3	2300	2346 G	3.23	26.26347	87.48323	Normal
16:0:40	90	0.1	270	20.2	2700	2789 G	3.77	26.2724	87.48327	Normal
16:0:40	90	0.1	250	10.1	2500	2568 G	3.5	26.19727	87.48564	Normal
16:1:0	90	0.1	230	20.2	2300	2346 G	3.23	26.19128	87.48493	Normal
16:1:15	90	0.1	180	20.2	1800	1792 G	2.54	26.18442	87.48433	Normal
16:1:15	90	0.1	150	20.2	1500	1460 G	2.12	26.17952	87.48348	Normal
16:1:15	90	0.1	130	30.3	1300	1238 G	1.83	26.17373	87.48276	Normal
16:1:50	90	0.1	140	20.2	1400	1349 G	1.97	26.1672	87.48219	Curve
16:2:0	90	0.1	100	20.2	1000	906 G	1.38	26.1587	87.48205	Normal
16:2:0	90	0.1	160	30.3	1600	1571 G	2.26	26.15022	87.48199	Normal
16:2:0	90	0.1	150	20.2	1500	1460 G	2.12	26.14142	87.48168	Normal
16:2:25	90	0.1	160	20.2	1600	1571 G	2.26	26.1331	87.48157	Normal
16:3:1	90	0.1	110	20.2	1100	1017 G	1.53	26.12398	87.48163	Normal
16:3:1	90	0.1	100	10.1	1000	906 G	1.38	26.1212	87.48088	Curve
16:3:36	90	0.1	190	20.2	1900	1903 G	2.68	26.11937	87.47993	Normal
16:4:0	90	0.1	270	20.2	2700	2789 G	3.77	26.11635	87.47902	Normal
16:4:11	90	0.1	170	10.1	1700	1681 G	2.4	26.11085	87.47825	Normal
16:4:47	90	0.1	250	10.1	2500	2568 G	3.5	26.11107	87.47727	Speed Breaker
16:5:0	90	0.1	190	20.2	1900	1903 G	2.68	26.11275	87.47628	Normal
16:5:22	90	0.1	190	10.1	1900	1903 G	2.68	26.11198	87.4753	Normal
16:5:22	90	0.1	280	10.1	2800	2900 G	3.9	26.112	87.47439	Speed Breaker
16:6:0	90	0.1	230	20.2	2300	2346 G	3.23	26.10608	87.4737	Curve
16:6:0	90	0.1	250	20.2	2500	2568 G	3.5	26.1072	87.47278	Normal
16:6:0	90	0.1	270	30.3	2700	2789 G	3.77	26.1085	87.47175	Normal
16:6:32	90	0.1	280	20.2	2800	2900 G	3.9	26.10892	87.47076	Normal
16:7:0	90	0.1	200	20.2	2000	2014 G	2.82	26.11495	87.4702	Normal
16:7:8	90	0.1	180	10.1	1800	1792 G	2.54	26.11563	87.4697	Curve
16:7:8	90	0.1	200	30.3	2000	2014 G	2.82	26.10735	87.46931	Normal
16:7:8	90	0.1	320	30.3	3200	3343 G	3.5	26.9895	87.46889	Normal

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