

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, अरवल।**

पत्रांक: 1030/

अरवल, दिनांक 25-9-2021

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, अरवल।

सेवा में,

नोडल पदाधिकारी (MR3054)
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:- नई अनुरक्षण नीति-2018 MR (3054) योजना अन्तर्गत पथ में कराये गये कार्य के विरुद्ध आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि नई अनुरक्षण नीति-2018 MR (3054) योजना अन्तर्गत पथ में कराये गये कार्य के लिए संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाई हेतु समर्पित की जाती है।

अनु0- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल अरवल।

25-9-21

Name of Works Division- Arwal,

Name of Works Division- Arwal																		
Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA)	Agreement Amount (In Lakh)				Date of Completion As per Agreement	Actual Date of Completion	Value of IRI (In MN/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content percentage	Previous Total Allocated Amount (In Lakh)	Up to date expenditure as per MIS (in Lakh)	Requestion against work done (In Lakh)	Remarks	
					Length	Amount of (In Lakh)	Initial Rectification with surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/AR/ARW/20/0001	MAHUA BACH TO MAIN ROAD BAIDRAB VIYA MALHIPATI	16311032402	6287/02.12.2019	1.88	58.911	25.099	12.43499	30/MBD/MR-NEW/2020-2021/22-09-2020	21-06-2021	15-06-2021	3093	25 MM	5.00	10.03960	10.03960	15,05940	Complete
2	RM/AR/ARW/20/0001	Balided Parasi road to Satdpur road	10603001002	6287/02.12.2019	0.9	29.733	18.297	8.18327	30/MBD/MR-NEW/2020-2021/22-09-2020	21-06-2021	15-06-2021	3136	25 MM	5.00	7.31880	7.31880	10.9782	Complete
3	RM/AR/ARW/20/0001	Main Cannal road pipra to Tejpara	16311031908	6287/02.12.2019	0.9	23.6796	14.806	6.12054	30/MBD/MR-NEW/2020-2021/22-09-2020	21-06-2021	15-06-2021	3009	25 MM	5.00	0.00000	0.00000	14.806	Complete
4	RM/AR/ARW/20/0001	Aurangabad Rd. - Ismilepur	10603102005	6287/02/122019	0.61	20.54	13.305	5.36822	30/MBD/MR-NEW/2020-2021	21-06-2021	13-06-2021	3085	25 MM	5.00	5.32200	5.32200	7.983	Complete
5	RM/AR/ARW/20/0001	NH-98)139 GANDHI PUSTAKALAY TO NAYALA)	16311032656	6287/02/122019	1.2	31.44	24.919	6.12355	30/MBD/MR-NEW/2020-2021	21-06-2021	13-06-2021	3180	25 MM	5.00	9.96760	9.96760	14.9514	Complete
6	RM/AR/ARW/20/0002	PARISAR TAK USRI TO GOEND VIA CHAKIYA KHAIRA ROAD	16311032477	6287/02.12.2019	3.50	98.3	62.21	30.4726	26/MBD/MR-NEW/2020-2021/29-08-2021	02-05-2021	02-05-2021	3043	25 MM	5.00	24.88400	24.88400	37.326	Complete
7	RM/AR/ARW/20/0001	Parasi me Mchli(Fish)Bazar To Dakshin (South)Janewale Rasta	16311031914	6287/02.12.2019	0.60	15.3459	9.5	4.77941	30/MBD/MR-NEW/2020-2021/22-09-2020	21-06-2021	15-06-2021	3066	25 MM	5.00	3.80008	3.80000	5.70000	Complete
Total					9.590	277.95	168.13600	73.48258							61.33200	61.33200	106.80400	

12/6/56
 Arrval.
 Executive Engineer
 R.W.D.W. Division
 5/5/56
 mca 56

25-6121
Divisional Accounts Officer
R.W.D.(W) Division
Arwal.

ROAD NAME:-USRI TO GOEND VIA CHAKIYA KHAIRA ROAD

CONT.NAME:-Maa Kamakhya Construction And Company

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UV mm/km	CATEGORY ROAD	Latitude	Longitude	Event
13/6/21	12:39:47		46	0.1	280	10.1	2800	3313 G		25.136603	84.58872	Normal
13/6/21	12:40:22		46	0.1	260	20.2	2600	3086 G		25.137365	84.589192	Normal
13/6/21	12:41:0		46	0.1	240	10.1	2400	2858 G		25.138125	84.589697	Normal
13/6/21	12:41:33		46	0.1	220	10.1	2200	2631 G		25.13878	84.590235	Normal
13/6/21	12:42:0		46	0.1	280	10.1	2800	3313 G		25.138505	84.591212	Normal
13/6/21	12:42:7		46	0.1	240	10.1	2400	2858 G		25.138187	84.592172	Normal
13/6/21	12:42:42		46	0.1	290	10.1	2900	3426 G		25.138858	84.59276	Normal
13/6/21	12:43:18		46	0.1	240	10.1	2400	2858 G		25.139102	84.593552	Normal
13/6/21	12:43:53		46	0.1	220	10.1	2200	2631 G		25.139857	84.59409	Normal
13/6/21	12:44:28		46	0.1	290	10.1	2900	3426 G		25.140465	84.594848	Normal
13/6/21	12:44:28		46	0.1	290	10.1	2900	3426 G		25.141048	84.595522	Normal
13/6/21	12:45:3		46	0.1	280	10.1	2800	3313 G		25.141648	84.596262	Normal
13/6/21	12:45:3		46	0.1	260	20.2	2600	3086 G		25.142302	84.596952	Normal
13/6/21	12:46:0		46	0.1	280	10.1	2800	3313 G		25.142108	84.597777	Normal
13/6/21	12:46:14		46	0.1	260	20.2	2600	3086 G		25.142035	84.598552	Normal
13/6/21	12:47:0		46	0.1	220	10.1	2200	2631 G		25.142528	84.599377	Normal
13/6/21	12:47:24		46	0.1	260	20.2	2600	3086 G		25.142935	84.600235	Normal
13/6/21	12:47:24		46	0.1	280	10.1	2800	3313 G		25.142907	84.601295	Normal
13/6/21	12:48:0		46	0.1	260	20.2	2600	3086 G		25.142858	84.602272	Normal
13/6/21	12:48:0		46	0.1	240	10.1	2400	2858 G		25.142862	84.603	Normal
13/6/21	12:48:35		46	0.1	280	10.1	2800	3313 G		25.143092	84.604192	Normal
13/6/21	12:48:35		46	0.1	260	20.2	2600	3086 G		25.142915	84.60512	Normal
13/6/21	12:49:10		46	0.1	280	10.1	2800	3313 G		25.142818	84.606143	Normal
13/6/21	12:49:10		46	0.1	240	10.1	2400	2858 G		25.14237	84.607003	Normal
13/6/21	12:50:21		46	0.1	220	10.1	2200	2631 G		25.142297	84.608063	Normal
13/6/21	12:50:41		46	0.1	240	10.1	2400	2858 G		25.142158	84.608098	Normal
13/6/21	13:2:31		47	0.1	220	10.1	2200	2631 G		25.138572	84.590558	Normal
13/6/21	13:3:6		47	0.1	280	10.1	2800	3313 G		25.139037	84.59015	Normal
13/6/21	13:3:6		47	0.1	260	20.2	2600	3086 G		25.139785	84.590555	Normal
13/6/21	13:3:6		47	0.1	240	10.1	2400	2858 G		25.140648	84.59116	Normal
13/6/21	13:3:41		47	0.1	220	10.1	2200	2631 G		25.141432	84.591532	Normal
13/6/21	13:4:0		47	0.1	260	20.2	2600	3086 G		25.142295	84.591935	Normal
13/6/21	13:4:15		47	0.1	240	10.1	2400	2858 G		25.143122	84.59234	Normal
13/6/21	13:4:51		47	0.1	280	10.1	2800	3313 G		25.143762	84.593013	Normal
13/6/21	13:5:26		47	0.1	260	20.2	2600	3086 G		25.143898	84.593332	Normal
13/6/21	13:5:53		47	0.1	260	20.2	2600	3086 G				
AVERAGE										3043		

$$Y = 0 * X^2 + 1.136 * X + 132.5$$

$$X = 5300$$

$$Y = 6153$$

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

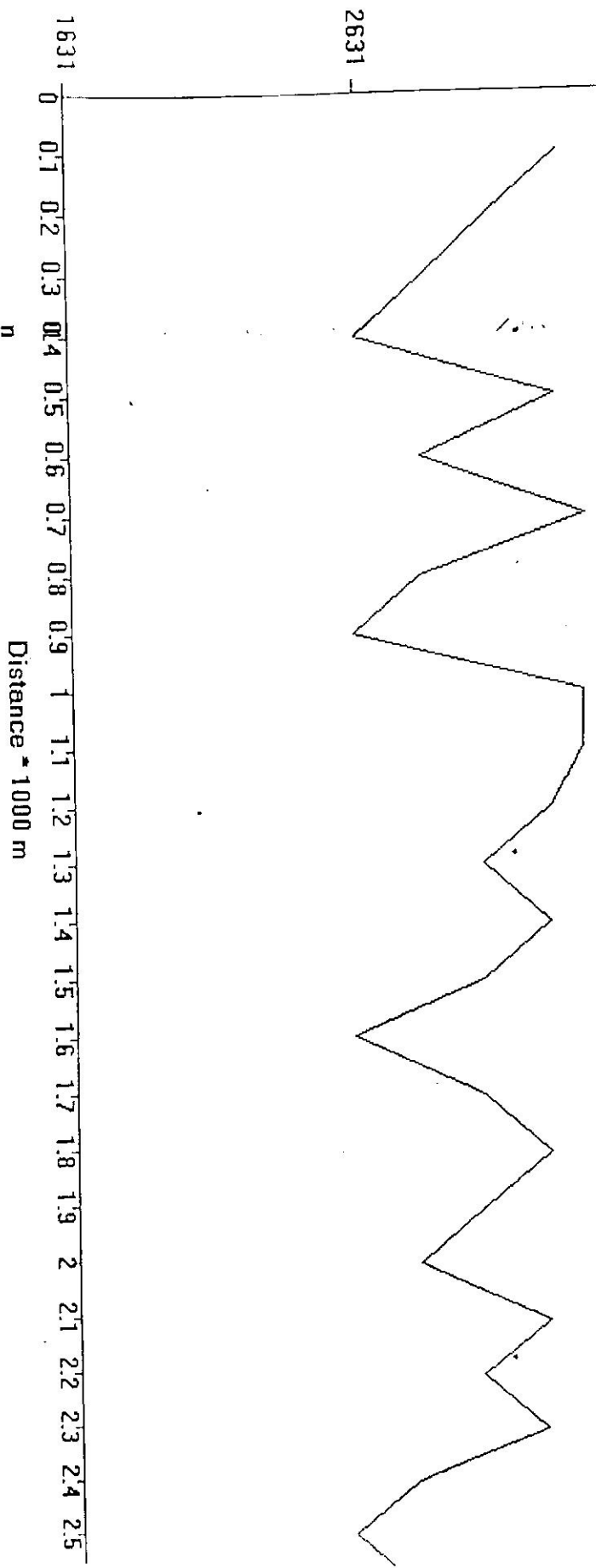
12/6/2021
J.E.

A.E.

E.E.

File : C:\Users\BARDAS\Desktop\ARWAL\DATE 13.06.2021\USRI.XIS. Section No. : 46. Eqn : $Y = 0 - X^2 + 1.136$
 Name of Customer : USRI TO GOEND VIA CHAKIYA KHAIRA ROAD. Name of Work/ Road : USRI TO GOEND VIA

UIV
mm/
km



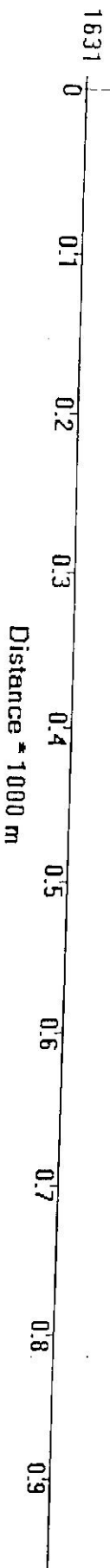
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File : C:\Users\BRRD\A95\Desktop\ARWAL\DATE 13.06.2021\USRI 2.Xls. Section No. 47. Eqn : $Y = 0 \cdot X^2 +$
 Name of Customer : Maa Kamakhya Construction And Company. Name of Work/ Road : USRI TO GOEND VIA

U/V
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 km



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