

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पूर्वी-2

पत्रांक: 457 अ३०
प्रेषक,

मुज०/दिनांक: 17-02-2022

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल मुजफ्फरपुर, पूर्वी-2
सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण,
बिहार, पटना।

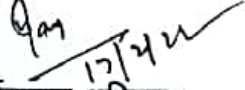
विषय: बिहार ग्रामीण पथ अनुरक्षण नीति- 2018 अनुरक्षण के तहत स्वीकृत योजनाओं के विरुद्ध
आवंटन की माँग करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में वित्तीय वर्ष 2019-20 नई अनुरक्षण नीति अंतर्गत वित्तीय वर्ष 2020-21 में अनुरक्षण मद में व्यय हेतु संलग्न विवरणी के अनुसार 6.34246 (छ: लाख चौतीस हजार दो सौ छयालीस रुपया मात्र) रुपये का आवंटन उपलब्ध कराने की कृपा की जाये ताकि किये गये अनुरक्षण कार्यों का भुगतान किया जा सके।

अनु०:- यथोक्त।

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पूर्वी-2

Maintenance Regulation Formate for Scheme Head NR 3054 Under Bihar Rural Road Maintenance Policy-2018 (India Rectification and Surface Renewal)
Name of Works Division:- Muzaffarpur East-2

Name of Works Division:- Muzaffarpur East-2																														
Road Details				Agreement											Actual Maintenance Expenditure							Current Maintenance Demand 1st year Quarter								
Sl No	Road Name	Batch No	Project Id	Actual Date of completion	AA Details		Agreement					Actual Maintenance Expenditure					Current Maintenance Demand 1st year Quarter					Remain rds								
					Mile work	Mainte nuce Annual	Main Work Annual	Agreement 11	Agreement 12	Agreement 13	Agreement 14	Agreement 15	Total Maintenance	Length	1st year Main lanes	2nd year Main lanes	3rd year Main lanes	4th year Main lanes	5th year Main lanes	Total Main expen diture	Length has per Bump Report 1st yr		IBI As per Bump report	1st QTR Maintenance	2nd QTR Main lanes	3rd QTR Main lanes	4th QTR Main lanes	Total		
1	Susta B- Susta B	RVV/ MU/ MUZ /20/00 14	319720277	30-06-21	36.04	14.52	33.93	0.8649	1.69014	4.86341	2.18359	5.254	14.85599	1.74	0	0	0	0	0	0	0	1.74	2813.29	0.74280	-	-	-	-	0.74280	1st QTR
2	Kumbraul - Kumbraul	RVV/ MU/ MUZ /20/00 14	319720216	20-05-21	40.97	19.8	38.61	1.1354	2.27675	5.86692	2.86563	6.56496	18.70971	1.94	0	0	0	0	0	0	0	1.94	2510.42	0.935486	-	-	-	-	0.93549	1st QTR
3	Construction of Machupalli to Mahuraz Mandir jame wali Sadak ka Nirman	RVV/ MU/ MUZ /20/00 14	319720105	31-05-21	63.58	25.53	59.88	1.4298	3.06887	8.46952	3.74517	9.31351	26.0269	2.98	0	0	0	0	0	0	0	2.98	2448.24	1.301345	-	-	-	-	1.30135	1st QTR
4	SUSTA- SUSTA	RVV/ MU/ MUZ /20/00 14	NR422002139	19-06-21	91.07	39.88	85.86	2.2641	4.84814	13.365	6.00085	14.2945	40.77251	4.70	0	0	0	0	0	0	0	4.70	2492.27	2.038626	-	-	-	-	2.03863	1st QTR
5	Kanta Pirancha - Lakshmanmang ar	RVV/ MU/ MUZ /20/00 14	NR422002140	19-06-21	58.97	25.92	55.64	1.4651	3.14914	8.6787	3.90276	9.28848	26.48418	3.05	0	0	0	0	0	0	0	3.05	2943.07	1.324209	-	-	-	-	1.32421	1st QTR
Total:- 6.34246																														

Executive Engineer
 RWD Works Division
 Muzaffarpur East-2

Position Format for Scheme Head - MR (3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Name of Works Division :- Muzaffarpur East-II

Government of Bihar

Rural works Department

SUMMARY OF ORDINARY MAINTENANCE INSPECTION REPORT

Road From- Kurnhraul - Kurnhraul
Length of Road: 1.94 KM
Period : From.....
Inspector: A.E RWD Sub Division, Gaighat

To: Executive Engineer
RWD Works Division Muzaffarpur East-2
Date: 17-02-2022
Position: A.E

S No	Standard Work item	Work Units	Units of work required in each kilometre										Comments
			1	2	3	4	5	6	7	8	9	10	
OM101	OM100 Sealed Pavement												
	Pothole Patching	m ²	Nil	Nil	Nil	Nil							No Pothole found
OM102	Surface Depression and Rut Patching	m ²	Nil	Nil	Nil	Nil							No Surface Depression and Rut Patching found
OM103	Crack Sealing	Lm	Nil	Nil	Nil	Nil							No Crack Sealing found
	Surface Treatment												
OM104	(a) Loss of Aggregate (Surface Ravelling)	m ²	Nil	Nil	Nil	Nil							No Loss of Aggregate (Surface Ravelling) found
	(b) Bleeding/Flushing	m ²	Nil	Nil	Nil	Nil							No Bleeding/Flushing Required
	(c) Crocodile Cracking	m ²	Nil	Nil	Nil	Nil							No Crocodile Cracking found
OM105	Edge Repair	m ²	Nil	Nil	Nil	Nil							No Edge Repair Required
OM106	Digouts	m ²	N/A	N/A	N/A	N/A							
OM107	Concrete Pavement	m ³	N/A	N/A	N/A	N/A							
	Other activities	Lm											
OM1200	Shoulder												
	Unsealed Shoulder	No											
	(a) Edge Drop off	Lm	Nil	Nil	Nil	Nil							No Edge Drop off Required
OM1201	(b) Roughness, Scouring or Potholes	Lm	Nil	3%	2%	Nil							Defects rectified within stipulated time
	(c) Holding Water	Lm	Nil	Nil	Nil	Nil							No Holding water found
OM1202	Embankment Repair	No	Nil	Nil	Nil	Nil							No Embankment Repair Required
	Other Activity (Raincut)		3%	1%	2%								Defects rectified within stipulated time
OM1300 Drainage including culverts major													
OM1301	Surface Drains & Verge	Lm	N/A	N/A	N/A	N/A							Not Required
OM1302	Culvert Cleaning	Lm											Culvert maintain within stipulated time
OM1303	Culvert and Pit repair	m ²	Nil	Nil	Nil	Nil							Not Required

(Washine)

Executive Engineer, Rural Work Department, Work
Division, Muzaffarpur East 2

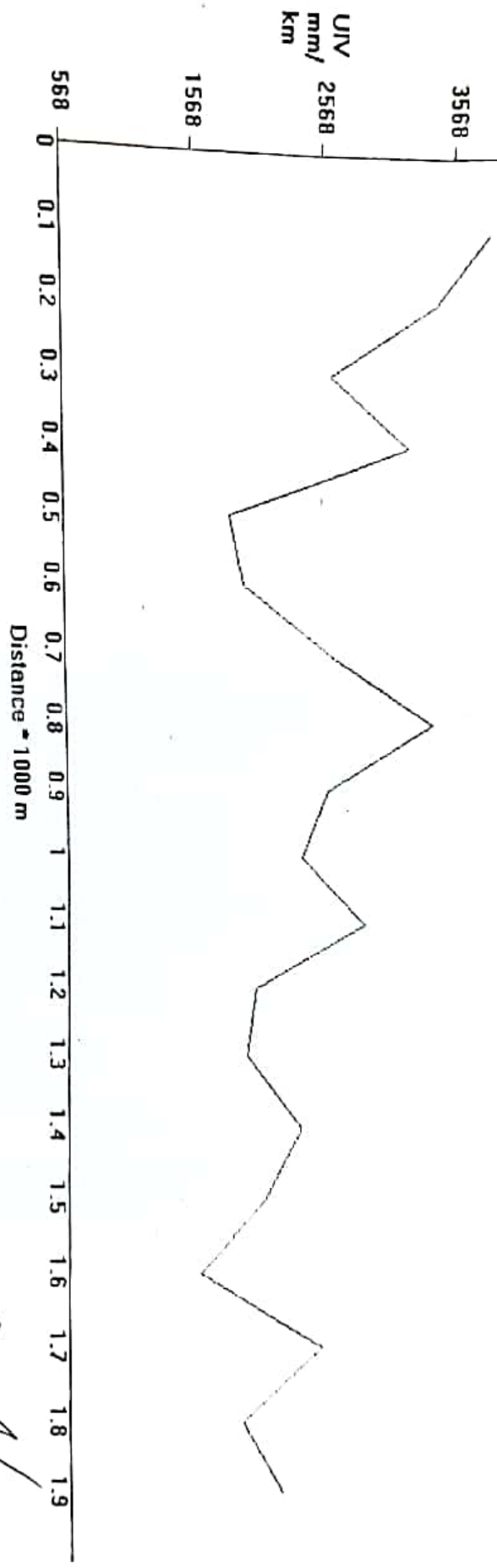
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Appendix

AFE.

Executive Engineer, Rural Work Department, Work
Division, Muzaffarpur East 2

File : C:\Users\BRDDA9\Downloads\Kumhraul to Kumhraul.xls, Section No. 55, Eqn : $Y = 0 \cdot X^2 + 0.989 \cdot X -$
Name of Customer : Ram Swarth Ray, Name of Work/ Road : Kumhraul to Kumhraul, Lab Job number :



Signature

Road Name: Kumhraul to Kumhraul

Date	Time	Section	Length	Bumps	Speed	IRI in MM/KM	CATEG	Latitude	Longitu	Event			
		No.	in km	in mm	Rate	mm/km	UIV	ROAD	de				
10/1/22	13:11:0	55	0.1	390	0	3900	3843	G	26.82362	85.66126	Normal	$Y = 0 \cdot X^2 + 0.929 \cdot X - 13.58$	
10/1/22	13:11:19	55	0.1	350	10.1	3500	3447	G	26.8154	85.66079	Speed Bre	$Y = 2162$	
10/1/22	13:12:0	55	0.1	270	10.1	2700	2656	G	26.80785	85.66027	Normal		
10/1/22	13:12:20	55	0.1	330	10.1	3300	3250	G	26.79905	85.66005	Normal		
10/1/22	13:12:40	55	0.1	190	10.1	1900	1865	G	26.7915	85.66049	Normal	(R) RURAL ROAD	
10/1/22	13:13:5	55	0.1	200	10.1	2000	1964	G	26.78272	85.66057	Normal	Good	
10/1/22	13:13:25	55	0.1	270	10.1	2700	2656	G	26.77375	85.66076	Speed Bre	<4000	4001-5000
10/1/22	13:14:0	55	0.1	350	0	3500	3447	G	26.76478	85.66069	Normal		
10/1/22	13:14:16	55	0.1	270	10.1	2700	2656	G	26.7558	85.66061	Normal		
10/1/22	13:14:36	55	0.1	250	20.2	2500	2458	G	26.74687	85.66051	Normal		
10/1/22	13:15:0	55	0.1	300	10.1	3000	2953	G	26.7375	85.66027	Normal		
10/1/22	13:15:26	55	0.1	210	20.2	2100	2063	G	26.7286	85.66002	Normal		
10/1/22	13:15:46	55	0.1	200	20.2	2000	1964	G	26.72148	85.65946	Normal		
10/1/22	13:16:0	55	0.1	240	20.2	2400	2360	G	26.7152	85.65867	Normal		
10/1/22	13:16:22	55	0.1	210	20.2	2100	2063	G	26.71045	85.65779	Normal		
10/1/22	13:16:52	55	0.1	160	20.2	1600	1568	G	26.70818	85.65682	Normal		
10/1/22	13:17:17	55	0.1	250	10.1	2500	2458	G	26.71307	85.65599	Normal		
10/1/22	13:17:40	55	0.1	190	20.2	1900	1865	G	26.7173	85.65551	Normal		
10/1/22	13:18:12	55	0.1	220	10.1	2200	2162	G	26.72228	85.65423	Normal		
					Average:-		2510.421						

26/1/22