

ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौदी

पत्रांक...361 (अ.प्र.) मसौदी.

दिनांक 20/03/2023

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल मसौदी

सेवा में,

नोडल पदाधिकारी,
नई अनुरक्षण निति-2018(3054)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय:- नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषय के संबंध में नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु संलग्न विवरणी के अनुसार रु0 71.32161 (इकहत्तर लाख बतीस हजार एक सौ इकसठ) रुपये का आवंटन उपलब्ध करने की कृपा की जाए ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नक: विहित प्रपत्र में अधियाचना।

विश्वासभाजन

ह.प्र.
20/03/23
कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौदी।

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

Name of Works Division : Masaurhi

Name of Works Division : Masaurhi																																			
Road Details						A A Details						Agreement Details				Contractor Details		Actual Completion Date		Actual Completion Date DD/MM/YY		Value of IRI (in MN/Km)		Thickness of Bitumen Layer (in mm)		Value of Bitumen Content in Percentage		Previous Allotment Total (Lac)		Expenditure (Lac)		Value of Measurement (in Lac)		Current Demand (in Lac)	
Sl No.	Road Name	Batch No.	Project ID	Total Amount	Total Length	AA Date	Main Work Amount	Maintenance	Agreement Date	Agreement Completion	Ref.No.	Name	Date	Actual Completion Date DD/MM/YY	Value of IRI (in MN/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Allotment Total (Lac)	Expenditure (Lac)	Value of Measurement (in Lac)	Current Demand (in Lac)														
1	T01 Spm Road To Sarfabad	RM/PA/MAS/23/0002	1044-10 101009/2022	109.59	1.3	03-Jun-22	71.32161	26.854	06-Aug-22	05-May-23	06/MBD/2022-23	Ske Works Private Limited			2925	25mm	5%	0	0	0	71.32161	71.32161													
				109.59	1.3		71.32161	26.854							2925	0	0.05	0	0	0	71.32161	71.32161													

1. Signed Hard Copy and Soft copy (in Excel) of recorded IRI is Enclosed
2. Up to Date Physical Progress has been Uploaded in MIS

DAO
R.W.D., Works
Division Masaurhi

Executive Engineer
RWD WORKS DIVISION
WORKS DIVISION MASAUHRI

20/05/23

20/07/23

NAME OF ROAD- T01 SPM TO SARAFABAD
CONTRACTOR NAME- SKE WORKS PVT LTD

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	IRI CATEGORY	Latitude	Longitude	Event	$Y = 0 * X^2 + 0.936 * X + 278.4$
14/3/23	19:9:0	1	0.1	250	0	2500	2618 G		25.46487	85.143778	Normal	X = 2400
14/3/23	19:9:0	1	0.1	300	40.4	3000	3086 G		25.460172	85.177312	Normal	Y = 2524
14/3/23	19:9:16	1	0.1	240	40.4	2400	2524 G		25.460074	85.178586	Curve	
14/3/23	19:9:16	1	0.1	300	30.3	3000	3086 G		25.45997	85.179871	Normal	
14/3/23	19:9:16	1	0.1	230	20.2	2300	2431 G		25.459957	85.180692	Normal	(R) RURAL ROAD
14/3/23	19:9:51	1	0.1	210	40.4	2100	2244 G		25.459901	85.1815	Normal	Good
14/3/23	19:10:0	1	0.1	300	50.5	3000	3086 G		25.459929	85.182347	Curve	<4000
14/3/23	19:10:0	1	0.1	340	20.2	3400	3460 G		25.459905	85.182904	Normal	Average
14/3/23	19:10:27	1	0.1	360	20.2	3600	3648 G		25.45984	85.183247	Normal	Poor
14/3/23	19:10:27	1	0.1	300	20.2	3000	3086 G		25.460883	85.186097	Curve	
14/3/23	19:11:2	1	0.1	280	20.2	2800	2899 G		25.460932	85.18634	Normal	
14/3/23	19:11:2	1	0.1	320	30.3	3200	3273 G		25.460955	85.186636	Curve	
14/3/23	19:11:2	1	0.1	240	40.4	2400	2524 G		25.46112	85.187213	Normal	
14/3/23	19:11:37	1	0.1	290	40.4	2900	2992 G		25.460555	85.187745	Normal	
IRI VALUE=							2925					

14/03/23
14/03/23
14/03/23

Executive Engineer
R.W.D. Works Div. Masaurhi

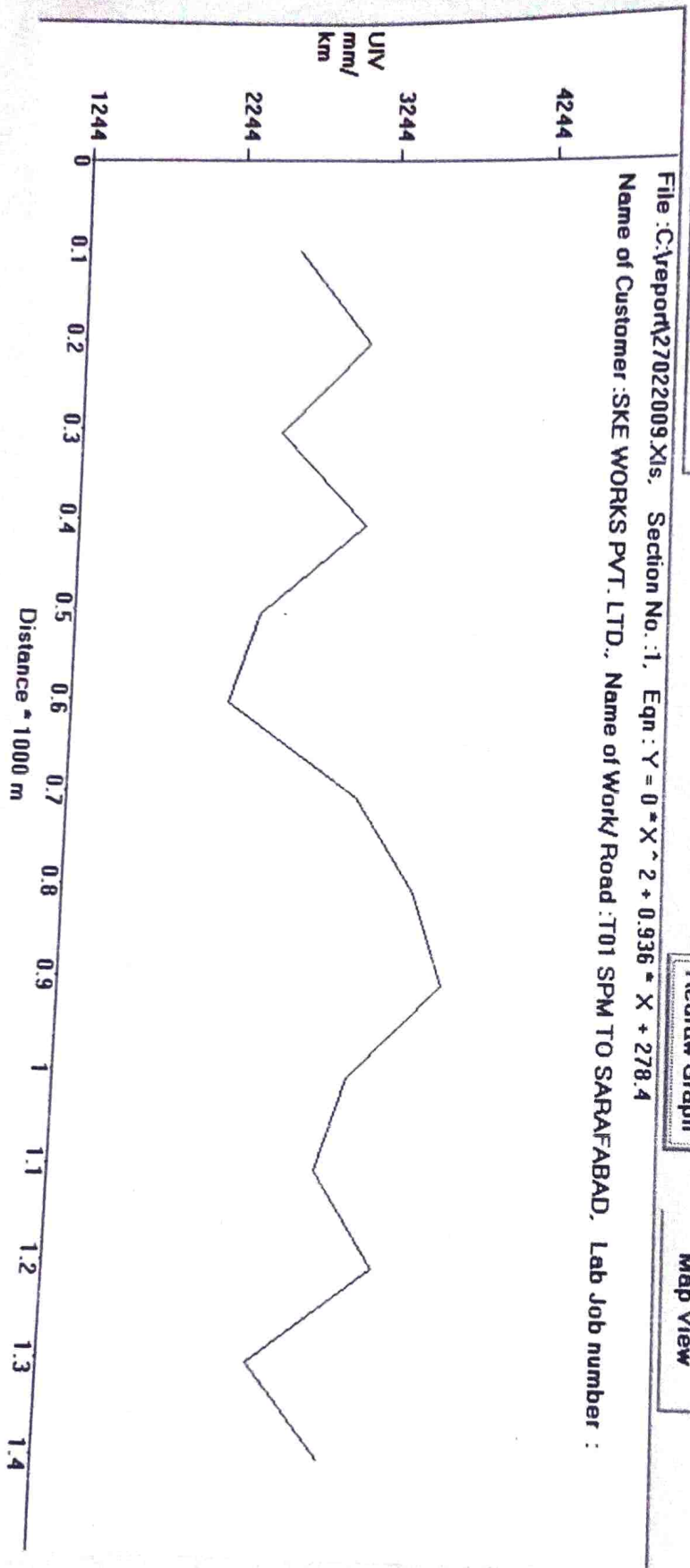
14/03/23

Name of Customer : SKE WORKS PVT. LTD.
Name of Work/ Road : T01 SPM TO SARAFABAD
Lab Job number : _____
Date : 3/14/2023
Section No. 1

Test Date : 3/14/2023
Road Name : T01 SPM TO SARAFABAD
Machine No. : _____
Road Type : (R) RURAL ROAD
Start S No. : _____
Side : _____
Start E No. : _____
Interval : _____
Weather : _____
U/V Range : 1244 To 5000 mm/km
Start Location : _____
Dist Range : 0 To 1.5 0.1 * 1000 m
End Location : _____
Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print
 Generate Report and Graph

Redraw Graph
 Map View



14/03/23
 Executive Engineer
 R.W.D. Works Div. Masumih