

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

पत्रांक...०७७... (२१.७.२०२१) मसौढ़ी.

दिनांक ...१३.०७.२०२१

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल मसौढ़ी

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
ब्राडा पटना।

विषय:— New Maintenance Policy-2018 योजनान्तर्गत चल रहे कार्यों के भुगतान हेतु
आवंटन अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में इस प्रमंडल के अंतर्गत **New Maintenance Policy-2018** अंतर्गत पथों में चल रहे कार्यों पर किये गये व्ययों के भुगतान हेतु आवंटन की आवश्यकता है।

अतः आग्रह है कि संलग्न विवरणी के अनुसार विभिन्न पथों में आवंटन शीघ्र उपलब्ध कारने की कृपा की जाए।

अनु० यथोक्त

विश्वासभाजन


कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौढ़ी।

Road Details										A Details										Agreement Details									
Sl no	Pkg no.	Road Name	Project ID	Main Work Amount	Maintenance Amount	Total Amount	Total Length	Administrative Approval lno	AA Date	Main Work Amount	Maintenance	Date	Date Of Completion	Ref No	Length	Actual Date of Completion	Value of BRL (in MM/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	Upto Date expenditure as per MIS (in Lakh)	Requisition Against Work done (in Lakh)	Remarks						
1	MR-N/19-20 Masaurhi/04	Construction of Road from Masaurhi Pali Patn Ke Bajranwali to Bidauli Aadarsh madhye vidyalay	10100403074	27.92	10.47	38.39	1.3	1829	24 Jun 19	27.748	8.51236	09-Dec-20	08-Sep-21	27/MBD/2020-21	1.3	07.01.2021	3203.429	25mm	5%	0	0	27.74832							
2	MR-N/19-20 Masaurhi/06	Karman village road to Village Seemanchak Mandait Tola including Syas Maintenance	10100405124	59.61	25.97	85.58	2.85	3023	16-Jun-19	61.686	22.92023	14-Aug-20	13-May-21	12/MBD/2020-2021	2.85	05.01.2021	3424.931	25mm	5%	0	0	61.68634							
				87.53	36.44	123.97	4.15			89.434	31.43256				4.15					0	0	89.4347							

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

For
13.01.2021

APR
EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION, MASAUHRI

NAME OF THE ROAD : KARWAN VILL ROAD TO VILL SEWARCHAK MAHADALITY TOLA

LENGTH OF THE ROAD : 2.85 KM

PACKAGE NO. : MR-N/19-20/MASAUHRI/06

DIVISION : MASAUHRI

BLOCK : MASAUHRI

CONTRACTOR : M/S DHANESHWARNATH CONSTRUCTION

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV mm/km	CATEGORY	IRI	Latitude	Longitude	Event			
10/1/21	11:53:37	49	0.1	340	0	3400	3450	G	4.57	25.326032	84.959713	Normal			$Y = 0 * X^2 + 2 * 0.936 * X + 278.4$
10/1/21	11:54:0	49	0.1	360	10.1	3600	3648	G	4.79	25.326797	84.96007	Normal			$X = 2100$
10/1/21	11:54:12	49	0.1	330	30.3	3300	3367	G	4.46	25.327685	84.960702	Normal			$Y = 2244$
10/1/21	11:54:22	49	0.1	330	30.3	3300	3367	G	4.46	25.328597	84.960538	Normal			
10/1/21	11:54:32	49	0.1	360	20.2	3600	3648	G	4.79	25.329447	84.960842	Normal			(R) RURAL ROAD
10/1/21	11:54:47	49	0.1	340	20.2	3400	3460	G	4.57	25.330113	84.96138	Normal	Good	Average	Poor
10/1/21	11:55:0	49	0.1	300	30.3	3000	3086	G	4.13	25.331023	84.962357	Normal	<4000	4001:5000	>5001
10/1/21	11:55:10	49	0.1	370	30.3	3700	3773	G	4.35	25.33023	84.9634	Curve			
10/1/21	11:55:23	49	0.1	310	20.2	3100	3180	G	4.24	25.331062	84.96338	Normal			
10/1/21	11:55:33	49	0.1	350	30.3	3500	3554	G	4.68	25.331958	84.963502	Curve			
10/1/21	11:56:0	49	0.1	370	30.3	3700	3741	G	4.9	25.33288	84.963552	Normal			
10/1/21	11:56:10	49	0.1	380	10.1	3800	3835	G	5.01	25.333815	84.963787	Speed Breaker			
10/1/21	11:56:33	49	0.1	300	10.1	3000	3086	G	4.13	25.33458	84.96404	Speed Breaker			
10/1/21	11:57:0	49	0.1	360	20.2	3600	3648	G	4.79	25.335455	84.964192	Normal			
10/1/21	11:57:9	49	0.1	300	20.2	3000	3086	G	4.13	25.33631	84.964242	Curve			
10/1/21	11:57:19	49	0.1	380	30.3	3800	3835	G	5.01	25.337203	84.96446	Normal			
10/1/21	11:57:29	49	0.1	300	20.2	3000	3086	G	4.13	25.338073	84.964562	Normal			
10/1/21	11:57:44	49	0.1	320	30.3	3200	3273	G	4.35	25.339035	84.964595	Normal			

[Signature]
11/01/21

[Signature]
11/01/21

A-1 Executive Engineer
R.M.D. Works Div. Masaurhi

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV mm/km	CATEGORY ROAD	IRI	Latitude	Longitude	Event			
10/1/21	11:58:0	49	0.1	350	30.3	3500	3554	G	4.68	25.33937	84.964493	Normal			
10/1/21	11:58:10	49	0.1	380	20.2	3800	3835	G	5.01	25.340723	84.964545	Curve			
10/1/21	11:58:19	49	0.1	350	30.3	3500	3554	G	4.68	25.341653	84.964595	Normal			
10/1/21	11:58:39	49	0.1	350	20.2	3500	3554	G	4.68	25.342603	84.964628	Curve			
10/1/21	11:58:54	49	0.1	360	20.2	3600	3648	G	4.79	25.343145	84.96414	Culvert			
10/1/21	11:59:0	49	0.1	340	30.3	3400	3460	G	4.57	25.34402	84.964242	Normal			
10/1/21	11:59:10	49	0.1	330	30.3	3300	3367	G	4.46	25.344957	84.964242	Normal			
10/1/21	11:59:30	49	0.1	370	30.3	3700	3741	G	4.9	25.345813	84.964325	Normal			
10/1/21	11:59:40	49	0.1	320	30.3	3200	3273	G	4.35	25.346758	84.964393	Normal			
10/1/21	11:59:50	49	0.1	340	30.3	3400	3480	G	4.57	25.3477	84.964528	Normal			
10/1/21	12:0:5	49	0.085	210	20.2	2100	2244	G	3.11	25.348092	84.964528	Normal			
TOTAL			2.885	9750	686.8	97500	99323		131.29	734.76491	2463.937473				
AVERAGE						3362.069	3424.931		4.527241						

[Signature]
11/01/21
JTE

[Signature]
11/01/2021
JTE

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

Name of Customer : M/S DHANESHWARNATH CO.
 Name of Work/ Road : KATIAH VILL RD TO SEWING
 Lab Job number : 1001 3021
 Date : 11/01/2021
 Section No. : 48

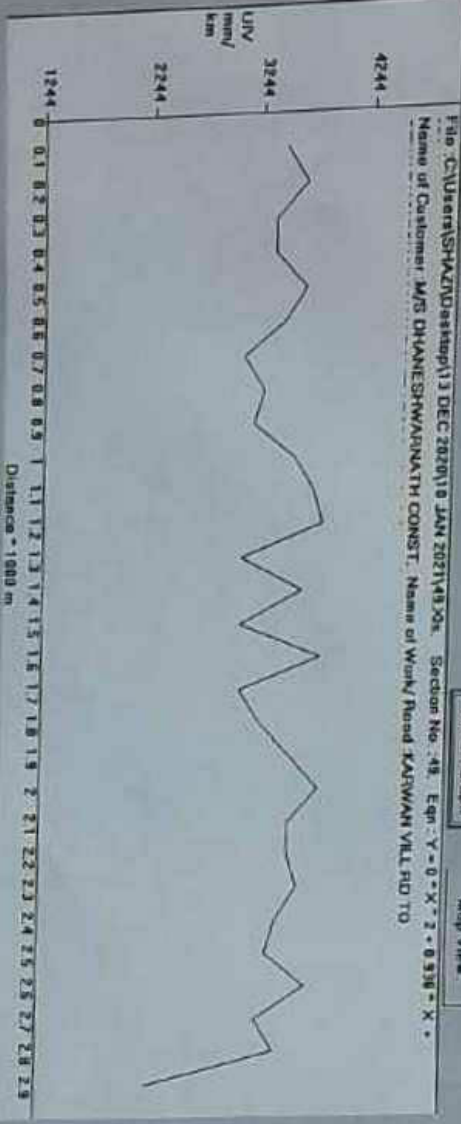
Test Date : 10/01/2021
 Machine No. :
 Start S No. :
 Start E No. :
 Washer :
 Start Location :
 End Location :
 Road Name : CHECKER QUALITY TOLA
 Road Type : (R) RURAL ROAD
 Side :
 U/V Range : 1244 To 5000 Interval
 Dist Range : 0 To 1000 m
 Elevation : $V = 0.002 \cdot X^2 + 0.938 \cdot X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File C:\Users\SHANU\Documents\13 DEC 2020\13 JAN 2021\48 JK Section No. 48 Eqn: $V = 0.002 \cdot X^2 + 0.938 \cdot X + 278.4$
 Name of Customer: M/S DHANESHWARNATH CONST. Name of Work/ Road: KATIAH VILL RD TO



[Signature]
 11/01/21
 HC

[Signature]
 11/01/21
 HC

[Signature]
 Executive Engineer
 R.W.D. Works Div, Masaurhi