

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, हिलसा ।

पत्रांक: ~~1958 (358)~~
1958 313

/ हिलसा, दिनांक: 07/12/20

प्रेषक

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, हिलसा ।

सेवा में,

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

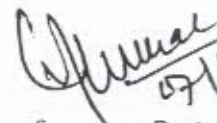
विषय- नई अनुरक्षण निति 2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु आवंटन की मांग ।

महाशय,

उपर्युक्त विषय के संबंध में नई अनुरक्षण निति 2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु संलग्न विवरणी के अनुसार रु० 365.86659 (रु० तीन करोड़ पैंसठ लाख छियासी हजार छः सौ उन्सठ मात्र) रुपये का आवंटन उपलब्ध कराने की कृपा की जाए ताकि किये गये कार्यों का भुगतान किया जा सके ।

अनुलग्नक :- विहित प्रपत्र में अधियाचना ।

विश्वास भाजन


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, हिलसा ।
07.12

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

Name of Works Division :- Hilsa

SI No.	Package No.	Name of Road	Project ID as per MIS	Administ rative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allowed Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (In km)	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/NA/HIL/2 0/0001	Construction of Islampur Gaya PWD Rd. to Kajitrak. Tehara Or path se pistaaya bar ke pass se Kajitrak gawn.	10200801016	3632/ 24.09.20	1.776	83.415	62.68991	17.34100	02/NBD/20 20-21	02.12.2020	28.10.2020	1710	25.03	5.10	0.00	0.00	62.68991	
2	RM/NA/HIL/2 0/0001	Ekanagar Bihar Rd. - Narayanpur	10200802028	5275/ 04.10.19	1.106	40.27	34.42422	10.14300	02/NBD/20 20-21	02.12.2020	26.10.2020	1452	25.04	5.10	0.00	0.00	34.42422	
3	RM/NA/HIL/2 0/0001	Ghanabigha to Arhic	1281033289	5275/ 04.10.19	3.560	128.166	108.88043	32.05400	02/NBD/20 20-21	02.12.2020	27.10.2020	1962	25.01	5.14	0.00	0.00	108.88043	
4	RM/NA/HIL/2 0/0001	Hilsa Ekanagar Main Road to Dhanpur Village upto Chandrasen Rd. 5 house	10200901004	5275/ 04.10.19	1.024	39.731	34.51319	9.44900	02/NBD/20 20-21	02.12.2020	25.10.2020	2393	25.04	5.18	0.00	0.00	34.51319	
5	RM/NA/HIL/2 0/0001	MR Prithiba Or to Mundpur via Berpur	1281033298	5275/ 04.10.19	2.764	118.309	105.93761	25.51200	02/NBD/20 20-21	02.12.2020	27.10.2020	3464	25.03	5.10	0.00	0.00	105.93761	
6	RM/NA/HIL/2 0/0001	Tarapur- Kadipur Road near Mandir & field of Sanjay Rd. To Kadipur village.	10200901019	5275/ 04.10.19	0.766	24.527	19.42123	7.17700	02/NBD/20 20-21	02.12.2020	29.10.2020	3236	25.05	5.19	0.00	0.00	19.42123	
TOTAL																	365.86659	

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.

अधीक्षक अभियंता
ग्रामीण कार्य विभाग
कार्य अंचल, नालंदा

Executive Engineer,
Hilsa
67.12

NAME OF THE ROAD : HILSA EKANGARSARAI MAIN ROAD TO DHANBAR VILLAGE

LENGTH OF THE ROAD : 1.024 KM

PACKAGE NO. : MR-N/19-20/HILSA/05

DIVISION : HILSA

BLOCK : EKANGARSARAI

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV mm/km	CATEGORY ROAD	IRI	Latitude	Longitude	Event			
19/11/20	13:6:16	40	0.1	280	0	2800	2835	G	3.83	25.233528	85.233585	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
19/11/20	13:7:0	40	0.1	190	10.1	1900	2056	G	2.87	25.233813	85.234545	Normal	$X = 2500$		
19/11/20	13:7:26	40	0.1	320	10.1	3200	3273	G	4.35	25.233865	85.235437	Normal	$Y = 2618$		
19/11/20	13:8:1	40	0.1	240	10.1	2400	2460	G	3.37	25.2347	85.235925	Normal			
19/11/20	13:8:36	40	0.1	300	10.1	3000	3086	G	4.13	25.23548	85.236245	Normal	IRI RURAL ROAD		
19/11/20	13:9:0	40	0.1	260	10.1	2600	2712	G	3.67	25.235692	85.237172	Normal	Good	Average	Poor
19/11/20	13:9:11	40	0.1	190	10.1	1900	2056	G	2.87	25.235497	85.238097	Normal	<4000	4001-5000	>5001
19/11/20	13:9:11	40	0.1	120	30.3	1200	1401	G	2.03	25.235328	85.23904	Normal			
19/11/20	13:9:47	40	0.1	160	30.3	1600	1776	G	2.51	25.235277	85.24003	Normal			
19/11/20	13:7:0	40	0.1	190	10.1	1900	2056	G	2.87	25.233813	85.234545	Normal			
19/11/20	13:10:0	40	0.018	200	10.1	2500	2618	G	3.56	25.236042	85.240202	Normal			
TOTAL			1.018	2450	141.4	25000	26329		36.06	277.58304	937.604823				

19.11.20
J. S. P. S. P.
Bengaluru

Name of Customer: SUNNY ENG. WORKS
 Name of Work: HILSA EKANGARSARAI MAIN
 Road:
 Lab Job number:
 Date: 13-11-2020
 Section No. 40

Test Date: <u>13-11-2020</u>	Road Name: <u>N RD TO DHANBAR VILLAGE</u>
Machine No: <u></u>	Road Type: <u>(R) RURAL ROAD</u>
Start S No: <u></u>	Side: <u></u>
Start E No: <u></u>	Interval: <u></u>
Weather: <u></u>	UV Range: <u>0</u> To <u>5000</u> mm/km
Start Location: <u></u>	Dist Range: <u>0</u> To <u>1.2</u> 0.1 = 1000 m
End Location: <u></u>	Equation: <u>$Y = 0.0^*X^2 + 0.336^*X + 278.4$</u>

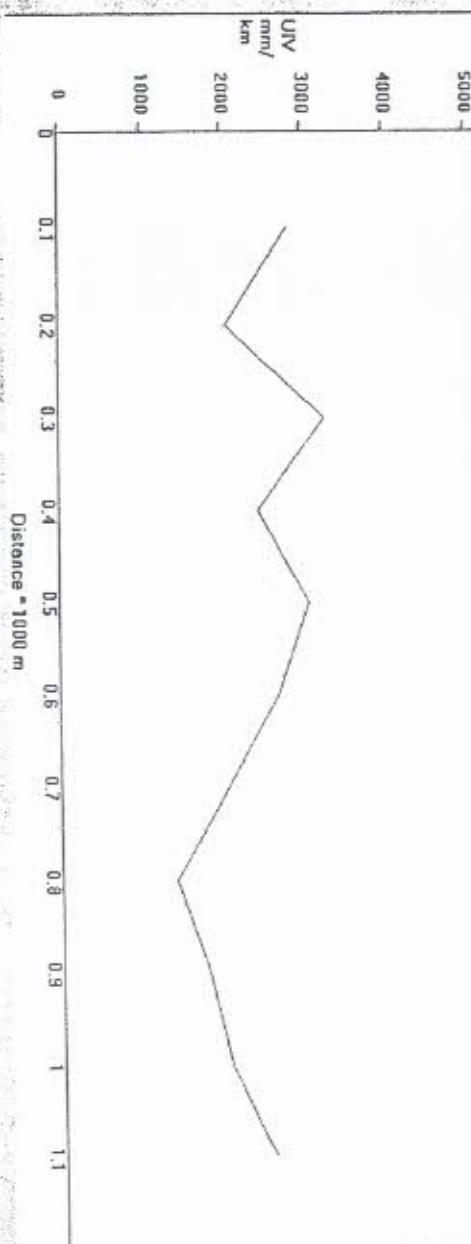
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\SHAZID\Desktop\40.xls, Section No.: 40, Eqn: $Y = 0.0^*X^2 + 0.336^*X + 278.4$

Name of Customer: SUNNY ENG. WORKS, Name of Work/ Road: HILSA EKANGARSARAI MAIN RD TO DHANBAR



Sham
 19.11.23
 S.B. RAO
 Everts

OFFICE OF THE EXECUTIVE ENGINEER

REGIONAL LABORATORY, R. W. D., GULZARBAGH, PATNA - 7

Bituminous mixName of Project/Road :- Hilla Gangan Sarai Main Road to Dhanan VillageName of Scheme :- 2054-MRName of Agency :- Shree Engineering worksNature of sample :- Bitumen Content for SoreLocation :- 650 mDate of Collection/Received :- 01/12/2020Date of Test :- 02/12/2020Ref :- Material sent by E.E./A.E. R.W.D. WORKS Division/Sub Division Gangan Sarai vide letter No. 181 Dt. 28/10/2020Agreement No / Package No. : 02/MR/2020-21

SL. NO.	SAMPLE NO.	1	2	3	REMARKS
1	Wt. of mix taken before extraction (a)	503.23	504.43	506.55	
2	Wt. of Dry chips after extraction (b)	476.67	484.08	480.68	
3	Percentage of bitumen (in the mix) [(a-b)*100] /a (%)	S.28	S.16	S.11	
4	Average % bitumen	S.18			

17/12/20
02.12.2020
L.A.

A.D.

Regional Laboratory

R.W.D. Guljarbagh patna - 7

Regional Laboratory

R.W.D. Guljarbagh patna - 7

Regional Laboratory

R.W.D. Guljarbagh patna - 7

Regional Laboratory

R.W.D. Guljarbagh patna - 7