

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सीवान-01।

पत्रांक 227 888 / सीवान, दिनांक 09/03/22

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, सीवान-01।

सेवा में,

नोडल पदाधिकारी (3054) MR
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- योजना शीर्ष नई अनुरक्षण नीति 2018 एम0आर0/3054 मद में राशि की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक योजना शीर्ष नई अनुरक्षण नीति 2018 एम0आर0/3054 मद में राशि की अधियाचना विहित प्रपत्र में भर कर अग्रतर कार्रवाई हेतु समर्पित किया जा रहा है।

अनुरोध है, कि अधियाचित राशि 4.98781 लाख रुपये मात्र उपलब्ध कराने की कृपा की जाय।

अनु0 :- 1. विहित प्रपत्र में माँग विवरणी।

2. Bump Integrator Equipment Report की प्रति।

3. एकरारनामा की छायाप्रति।

विश्वासभाजन,

09/03/22

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग,

कार्य प्रमण्डल, सीवान-01।

08/03/22

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

Name of Works Division :- Siwan-01

S.N.	Package No.	Name of Road	Project ID as per MIS	Administrative 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 Allotted Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5Year Routine Maintenance Maint. (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Siwan-1/14	Remaining Part of Chandpur to Menhda	314661037250	1880/24.06.19	1.60	71.8700	55.17591	14.36426	39MBD/2019-2023.03.21	05.10.21	0	2707	25MM	5.000	49.092	54.08	4.98781	
																	4.987810	

1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclose.
2. Up to date Physical Progress has been uploaded in MIS.


 09/03/22
 Executive Engineer
 RWD Works Division
 Siwan-01
 8/3/22 08-03-22

Name of Customer: Subhash Kumar Shah

Name of Work/Road: Chandpur to Menhdhat

Lab Job number:

Date: 02-Jun-05

Section No: 39

Test Date: 28-Apr-10 Road Name: Chandpur to Menhdhat

Machine No: 390 Road Type: (R) RURAL ROAD

Start S No: Side:

Start E No: Interval:

Weather: UV Range: 1050 To 5000 1000 mm/km

Start Location: Dist Range: 0 To 18 0.1 * 1000 m

End Location: Equation: $Y = 0 \cdot X^2 + 0.073 \cdot X + 410.1$

Print

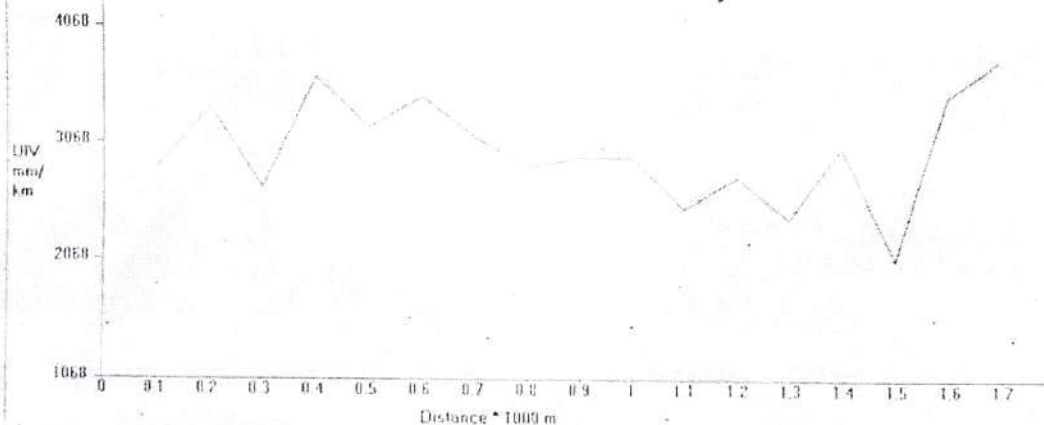
Generate Report and Graph

Redraw Graph

Map View

File: H:\25051115.Xls, Section No: 39, Eqn: $Y = 0 \cdot X^2 + 0.073 \cdot X + 410.1$

Name of Customer: Subhash Kumar Shah, Name of Work/Road: Chandpur to Menhdhat, Lab Job number:



Revised
20/5/10
J.E.

27/5/10
E.E.

Road name :- Chandpur to Menhdar

Date	Time	Section	Length	Bumps	Speed	OR	IRI CATEGORY			Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
25/5/21	10:16:0	39	0.1	280	0	2800	2854	G		25.9859	84.43	Normal
25/5/21	10:16:27	39	0.1	340	10.1	3400	3378	G		25.98566	84.42907	Normal
25/5/21	10:17:2	39	0.1	260	10.1	2600	2679	G		25.98492	84.42862	Normal
25/5/21	10:17:38	39	0.1	370	10.1	3700	3640	G		25.98409	84.42828	Normal
25/5/21	10:18:13	39	0.1	320	10.1	3200	3203	G		25.98326	84.42801	Normal
25/5/21	10:18:13	39	0.1	350	10.1	3500	3465	G		25.98241	84.42778	Normal
25/5/21	10:19:0	39	0.1	310	10.1	3100	3116	G		25.98157	84.42753	Normal
25/5/21	10:19:23	39	0.1	280	10.1	2800	2854	G		25.98072	84.42731	Normal
25/5/21	10:20:0	39	0.1	290	10.1	2900	2941	G		25.97985	84.4271	Speed Breaker
25/5/21	10:21:9	39	0.1	290	0	2900	2941	G		25.979	84.4268	Normal
25/5/21	10:21:45	39	0.1	240	10.1	2400	2505	G		25.97816	84.4266	Normal
25/5/21	10:22:0	39	0.1	270	10.1	2700	2767	G		25.9773	84.42641	Normal
25/5/21	10:22:19	39	0.1	230	10.1	2300	2418	G		25.97645	84.42625	Normal
25/5/21	10:23:0	39	0.1	300	10.1	3000	3029	G		25.97558	84.42609	Normal
25/5/21	10:23:29	39	0.1	190	10.1	1900	2068	G		25.97477	84.42576	Normal
25/5/21	10:24:5	39	0.1	350	10.1	3500	3465	G		25.9741	84.42512	Normal
25/5/21	10:24:5	39	0.031	120	30.3	3871	3789	G		25.97398	84.42487	Normal

$$Y = 0 * X^2 + 0.873 * X + 410.1$$

$$X = 2632$$

$$Y = 2707$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

Revised
25/5/21
JE

25/5/21
JE

25/5/21
JE

भारतीय नैऋत्यिक INDIA NON JUDICIAL

एक हजार रुपये

₹.1000

ONE THOUSAND RUPEES

Rs.1000



BIHAR

2380

12-9-2020

10000 मी 1911 - 1912

सुभाष कुमार (2111)-914 21/4/2020

AG 605559

21/11/2020 11:05:45 AM सुभाष कुमार

Agreement No. 39 1280 / 2020-21

Dated...23/03/2021

THIS AGREEMENT effect from the...06th...Day of.....January 2021., between Executive Engineer RWD Works Division, Siwan-01 (hereinafter "the Employer"), of the one part, Subhash Kumar Shahi (BID ID-403559), At- Deopura, PS- Rasulpur, Dist.- Saran. (hereinafter "the Contractor") of the other part. Whereas the Employer desirous that the Contractor execute output and performance based Rural Road contract for the maintenance of the Roads (which details given below-----)

Package No.- MR-N/2019-20-1/14 (Tender ID-92782)

Block	Road Name	Lenth(KM.)	Main. Cons.	Maintenance	Total
SISWAN	Chainpur to Tari Path se Nondamura via Sachani Nahar	3.60	88.160	32.210	120.370
SISWAN	MR of Remaning part of Road from Chandpur to Mehdar	1.600	56.472	15.405	71.877/-
SISWAN	CMDG Road to Saipur	1.200	30.352	10.183	40.535/-
SISWAN	Bhirti Tola to Nirmal Nagai	1.600	39.336	12.544	51.880/-
SISWAN	PWD Road to Tarenwa	1.700	42.009	14.735	56.744/-
	Total Estimated Cost (NIT)		256.329	85.077	340.64/-
	As per BOQ				340.64/-
	2.75% Below schedule rate				331.27/-

Hereinafter called "The Works") and the Employer has accepted the Bid by the contractor for the execution and completion (by 5th October 2021) of above Works and the remedying of any defects therein as on 5th October 2020. At a Contract Price/Agreement Value (2.75% below) of ₹

EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Ist on All Bill

Name of Work - MR of
renewing part of
road from Chandpur
mehadur

Name of Agency - Subhash
Kumar Shahi, AT + P.O

Agreement No - 39 MBD-2020-21

Agreement value -

date of Workorder - 6-1-021

date of Complete - 5-10-021

date of measurement - 18-2-021

date of Entry - 18-2-021

Re coral Entry

(1) Clearing and
Grubbing road
land including
do - do
Complete

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and Final Bill					
Abstract as cost					
A) Clearing and grub road land including					
Qty wide TMBP 40 item - $\frac{1}{2}$					
0.32 Hect @ RS 55931.27/ha					17898 =
$\frac{2}{2}$) Construction of granular sub base by providing well graded material.					
ports portion					
Qty wide TMBP 40 item - $\frac{2}{2}$					
156.29 m ³ @ RS 2691.98 1m ³					420730 =
$\frac{3}{4}$) providing laying spreader and compact stone aggregate					
WBM curbed - II					
Qty wide TMBP 40 item - $\frac{3}{4}$					
120.26 m ³ @ RS 4263.67/ha					512749 =
$\frac{4}{5}$) providing laying spreading and compaction stone aggregate of spread					
WBM curbed - 3					
Qty wide TMBP 40 item - $\frac{4}{5}$					

RS 951377 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				BIP 351377=
237.97 m ² @ RS 4500.82/m ²				1071091=
($\frac{5}{6}$) providing and applying primer coat with Bitumen emulsion (RS-1)				
Qty wide TM BP-41 ltr $\frac{5}{6}$				
3173.29 m ² @ RS 48.04/m ²				152442=
($\frac{6}{7}$) providing and applying tack coat with bitumen emulsion (RS-1)				
Qty pot Portland				
Qty wide TM BP-41 ltr $\frac{6}{7}$				
3173.29 m ² @ RS 16.32/m ²				51787=
($\frac{7}{8}$) providing laying and rolling of close graded max Seal surface material (S-80)				
Qty wide TM BP-41 ltr $\frac{7}{8}$				
3173.29 m ² @ RS 231.54/m ²				734732=
($\frac{8}{9}$) providing and applying tack coat with bitumen emulsion (RS-1)				
Qty wide TM BP-42 ltr $\frac{8}{9}$				
6000 m ² @ RS 14.18/m ²				85080=

Continuation

RS 3046509=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF	3046509-
($\frac{9}{10}$) providing and laying semi dense bitumen concrete with BT Surfacing					
Qty vide TMBP-42 site $\frac{9}{10}$					
149.97 m ³ @ RS 12720.19/m ³					1907639-
($\frac{10}{21}$) providing and fixing M.M.G.S.V. infometer sign board with logo and maintenance sign board					
Qty vide TMBP-42 site $\frac{10}{21}$					
2 Nos @ RS 10758.19 / Nos					21516 =
($\frac{11}{19}$) planting of trees by the roadside in o-banukerba					
Qty vide TMBP-42 site $\frac{11}{19}$					
80 Each @ RS 904.34 / Each					72347-
($\frac{12}{20}$) providing and laying of hot applied thermos Road marking					
Qty vide TMBP-45 item - 1					
320 m ² @ RS 831.00/m ²					265920 =
($\frac{13}{2}$) construction of Subgrade and					

Continuation

RS 5313931

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	5313931=
Earthmen Shoulders					
with approved material					
obtained from borrow					
P&S Level-1000M					
Qty vide TMBP-46 item-2					
609.2 m ³ @ RS 199.96 / m ³					121816 =
($\frac{14}{11}$) providing in RCMIS					
Kilometre local					
Stone					
Qty vide TMBP-47 item-3					
3 NOS @ RS 2805.33 / NOS					8416 =
($\frac{15}{12}$) providing in					
200 metre local					
Stone					
Qty vide TMBP-47 item-4					
6 NOS @ RS- 745.00 / NOS					4470
($\frac{16}{13}$) providing in					
direction and					
place identification					
Sign board					
Qty vide TMBP-47 item-5					
1.92 m ² @ RS 14095.36 / m ²					27063 =
($\frac{17}{14}$) providing and					
fixing 600 mm					
equilateral triangle					
Qty vide TMBP-47 item-6					
10 NOS @ RS- 4233.07 / NOS					42331 =

Continuation

RS 5518027

Continuation