

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सिवान-1

पत्रांक.....*444/23*

सिवान-1, दिनांक.....*27/4/23*

प्रेषक :- कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

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

विषय :- योजना शीर्ष नई अनुरक्षण नीति 2018 एम0आर0/3054 मद में राशि की
अधिययचना 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 कारवाई हेतु समर्पित किया जा रहा

अनुरोध है कि अधियाचित राशि **145.58201** लाख रुपये मात्र उपलब्ध कराने की
कृपा की जाय।

अनु0- 1.विहित प्रपत्र में मॉग विवरणी।

2.Bump Integrator Equipment Report की प्रति।

3.एकरारनामा की छाया प्रति।

विश्वासभाजन

Charu
25/4/23

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

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

Name of Works Division:-RWD, (W) Division, Siwan-1

Sl No	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)	5 Year Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RWD/MR-N/2022-23, SIWAN	Mitiwar Bahella Road - Nadiaton	31406602053	2091/06-05-2022	2.7	85.05	57.28009	17.36358	08MBO/2022-23	03-11-2023	-	2528	25mm	5	0.000	0.000	51.27654	
2		Harnathpur - Deopur via Padaria	31406702009		4.5	161.89	106.20019	28.64150			-	2740	25mm	5	0.000	0.000	94.30547	
Total					7.2	246.94	163.4803	46.00508									145.58201	

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

24/4/23

JE
Rural Works Department
Works Division Siwan-1

AE
Rural Works Department
Works Division Siwan-1

DA
Rural Works Department
Works Division Siwan-1

Executive Engineer
Rural Works Department
Works Division Siwan-1

24/4/23

FORM GFR 19-A

(See Government India's Decision (I) below Rule-150)

Form of Utilization Certificate up to financial year : Up to 08Th March, 2023

NEW MAINTENANCE POLICY (2018)

PIU - Executive Engineer, RWD Works Division, Siwan-01

SI No.	Name of Scheme	Sanction No & Date with Amount (in lacs)	Amount Received (in lacs)	Particulars
1	Constructio n of Rural Roads under NEW MAINTEN ANCE POLICY (2018)		2022-23 4497.89273	Certified that out of Rs 4497.89273 lacs received up to year 2022-23 in effect in favour of EE, RWD Works Division, Siwan-01 a sum of Rs 3991.83767 lacs have been utilized for the purpose of NEW MAINTENANCE POLICY (2018) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 506.0556 lacs remaining unutilized at the end of the period under.
	Total		4497.89273	

- 2 Certified that I have satisfied myself that the conditions which the grants in aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money, was actually utilized for the purpose for which it was sanctioned.

Kind of Checks Exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
- All other codal formalities have been observed.

3 Physical Progress Achieved :

- Construction of Road Works.
- Construction of CD Works.


D. A. O. 23/4/23

RWD Works Division, Siwan-01


Executive Engineer

RWD Works Division, Siwan-01

Name of Road - Mitwar Bahelia Road - Nadiyon

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
19/4/23	8:39:0	33	0.1	320	0	3200	3054	G	26.69875	84.30042	Normal
19/4/23	8:39:28	33	0.1	200	10.1	2000	1942	G	26.70075	84.30111	Normal
19/4/23	8:40:3	33	0.1	270	10.1	2700	2591	G	26.70555	84.30172	Normal
19/4/23	8:40:3	33	0.1	190	10.1	1900	1850	G	26.70655	84.30274	Normal
19/4/23	8:40:38	33	0.1	270	10.1	2700	2591	G	26.71292	84.30318	Normal
19/4/23	8:41:14	33	0.1	270	10.1	2700	2591	G	26.7141	84.30394	Normal
19/4/23	8:41:14	33	0.1	260	10.1	2600	2498	G	26.71038	84.30487	Normal
19/4/23	8:41:14	33	0.1	280	10.1	2800	2683	G	26.70493	84.30551	Normal
19/4/23	8:42:0	33	0.1	360	10.1	3600	3424	G	26.70338	84.30625	Normal
19/4/23	8:42:24	33	0.1	200	10.1	2000	1942	G	26.69893	84.30685	Normal
19/4/23	8:43:0	33	0.1	240	10.1	2400	2313	G	26.6902	84.3065	Normal
19/4/23	8:43:0	33	0.1	180	10.1	1800	1757	G	26.68148	84.30611	Normal
19/4/23	8:44:0	33	0.1	180	10.1	1800	1757	G	26.67653	84.30646	Normal
19/4/23	8:44:10	33	0.1	180	0	1800	1757	G	26.67345	84.30746	Normal
19/4/23	8:45:0	33	0.1	270	10.1	2700	2591	G	26.6716	84.30842	Normal
19/4/23	8:45:21	33	0.1	260	10.1	2600	2498	G	26.6718	84.30941	Normal
19/4/23	8:45:21	33	0.1	250	10.1	2500	2405	G	26.6699	84.31042	Normal
19/4/23	8:46:0	33	0.1	220	20.2	2200	2128	G	26.67103	84.31131	Normal
19/4/23	8:46:0	33	0.1	290	10.1	2900	2776	G	26.66737	84.31229	Normal
19/4/23	8:46:31	33	0.1	290	20.2	2900	2776	G	26.66557	84.31327	Normal
19/4/23	8:46:31	33	0.1	310	20.2	3100	2961	G	26.66218	84.31418	Normal
19/4/23	8:47:6	33	0.1	280	20.2	2800	2683	G	26.66027	84.31515	Normal
19/4/23	8:47:6	33	0.1	270	20.2	2700	2591	G	26.65625	84.31596	Normal
19/4/23	8:47:42	33	0.1	270	10.1	2700	2591	G	26.6503	84.3163	Normal
19/4/23	8:48:0	33	0.1	290	20.2	2900	2776	G	26.64275	84.31653	Normal
19/4/23	8:48:17	33	0.1	240	10.1	2400	2313	G	26.6336	84.31626	Normal
19/4/23	8:48:52	33	0.1	290	10.1	2900	2776	G	26.63262	84.31566	Normal
19/4/23	8:49:0	33	0.059	360	10.1	3600	3424	G			

2528.96

$$Y = 0 * X^2 + 0.926 * X + 90.84$$

$$X = 6610$$

$$Y = 6211$$

(R) RURAL ROAD
Good Average Poor
4000 4001-5000 >5001

24/4/23
J.E

24/4/23
J.E

24/4/23
EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
ETW

Name of Customer: Anil Kumar Prasad
 Name of Work/ Road: From Bahelaya road to Hadyaw
 Lab Job number:
 Date: 19-04-2023
 Section No. 33

Test Date: 19-04-2023
 Road Name:
 Machine No: 436
 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No:
 Side:
 Weather:
 UV Range: 757 To 4000 Interval 1000 mm/km
 Dist Range: 0 To 28 01 • 1000 m
 End Location:
 Equation: $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$

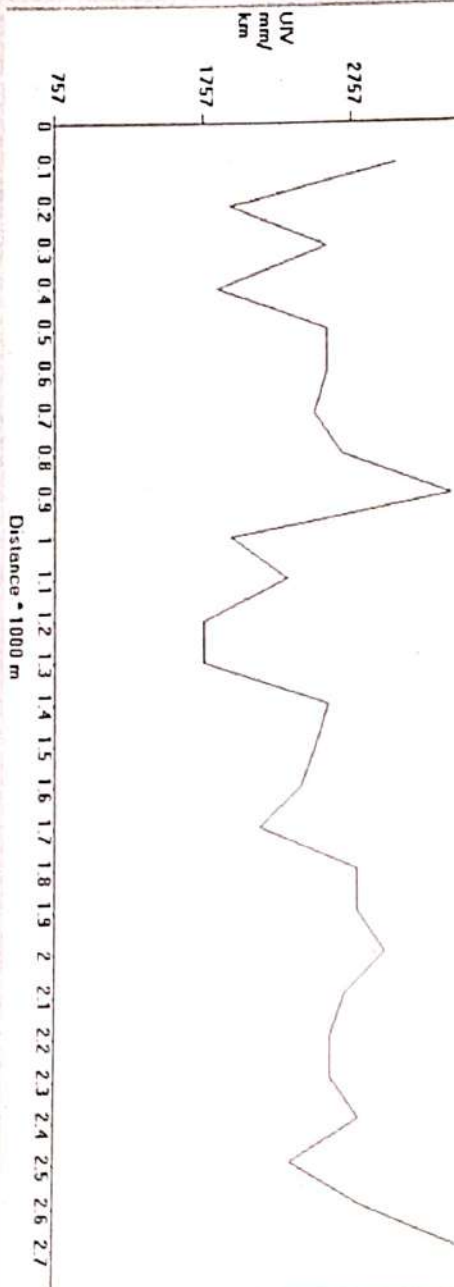
Print Generate Report and Graph

Roadview Graph

Map View

File G:\19040849 X05, Section No. 33, Eqn: $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$

Name of Customer Anil Kumar Prasad, Name of Work/ Road Mitwar Bahelaya road to Hadyaw, Lab Job number:



25/4/23
 EXECUTIVE ENGINEER
 R.W.D. WORKS DIVISION
 SIWAN-1

25/4/23
 J.E

25/4/23
 J.E

Name of Road -Harnathpur - Deopur via Padartha

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI ROAD	CATEGORY	Latitude	Longitude	Event
19/4/23	8:58:39	35	0.1	300	0	3000	2868 G		26.58362	84.313248	Normal
19/4/23	8:59:0	35	0.1	210	10.1	2100	2035 G		26.58588	84.312255	Normal
19/4/23	8:59:16	35	0.1	210	10.1	2100	2035 G		26.5884	84.311278	Normal
19/4/23	8:59:16	35	0.1	240	10.1	2400	2313 G		26.5898	84.310302	Normal
19/4/23	9:0:0	35	0.1	260	10.1	2600	2498 G		26.59203	84.309325	Normal
19/4/23	9:0:27	35	0.1	250	10.1	2500	2405 G		26.59295	84.308282	Normal
19/4/23	9:0:27	35	0.1	300	10.1	3000	2868 G		26.59385	84.307373	Normal
19/4/23	9:1:2	35	0.1	260	10.1	2600	2498 G		26.58532	84.307272	Normal
19/4/23	9:1:37	35	0.1	260	10.1	2600	2498 G		26.57647	84.307037	Normal
19/4/23	9:2:12	35	0.1	230	0	2300	2220 G		26.56835	84.307037	Curve
19/4/23	9:3:0	35	0.1	260	10.1	2600	2498 G		26.56097	84.30707	Normal
19/4/23	9:3:23	35	0.1	330	20.2	3300	3146 G		26.55148	84.30707	Normal
19/4/23	9:3:23	35	0.1	280	20.2	2800	2683 G		26.54232	84.306968	Normal
19/4/23	9:4:0	35	0.1	270	10.1	2700	2591 G		26.5345	84.307153	Normal
19/4/23	9:4:0	35	0.1	280	10.1	2800	2683 G		26.52568	84.30739	Normal
19/4/23	9:4:32	35	0.1	330	10.1	3300	3146 G		26.51662	84.307172	Normal
19/4/23	9:5:0	35	0.1	280	20.2	2800	2683 G		26.50855	84.3068	Normal
19/4/23	9:5:8	35	0.1	270	20.2	2700	2591 G		26.49943	84.3067	Normal
19/4/23	9:5:8	35	0.1	280	20.2	2800	2683 G		26.49057	84.30677	Normal
19/4/23	9:6:0	35	0.1	410	10.1	4100	3887 G		26.48638	84.307592	Normal
19/4/23	9:6:18	35	0.1	370	10.1	3700	3517 G		26.47762	84.307473	Normal
19/4/23	9:7:0	35	0.1	190	10.1	1900	1850 G		26.46868	84.307288	Normal
19/4/23	9:7:29	35	0.1	320	10.1	3200	3054 G		26.46682	84.306515	Normal
19/4/23	9:7:29	35	0.1	410	10.1	4100	3887 G		26.46492	84.305638	Normal
19/4/23	9:8:4	35	0.1	370	10.1	3700	3517 G		26.4564	84.305387	Normal
19/4/23	9:8:39	35	0.1	300	10.1	3000	2868 G		26.44748	84.305202	Normal
19/4/23	9:9:0	35	0.1	230	10.1	2300	2220 G		26.43852	84.30502	Normal
19/4/23	9:9:15	35	0.1	210	10.1	2100	2035 G		26.42958	84.304797	Normal
19/4/23	9:9:15	35	0.1	280	20.2	2800	2683 G		26.42007	84.304865	Normal
19/4/23	9:10:0	35	0.1	300	20.2	3000	2868 G		26.41098	84.304915	Normal
19/4/23	9:10:0	35	0.1	270	20.2	2700	2591 G		26.40188	84.304882	Normal
19/4/23	9:10:25	35	0.1	290	20.2	2900	2776 G		26.3935	84.304645	Normal
19/4/23	9:10:25	35	0.1	280	20.2	2800	2683 G		26.38635	84.303988	Normal
19/4/23	9:11:1	35	0.1	330	10.1	3300	3146 G		26.37737	84.304023	Normal

$$Y = 0 * X^2 + 0.926 * X + 90.84$$

$$X = 3095$$

$$Y = 2956$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

24.9.23

25/4/23

EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-1

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
19/4/23	9:11:36	35	0.1	300	10.1	3000	2868 G		26.37625	84.30502	Curve
19/4/23	9:11:36	35	0.1	260	10.1	2600	2498 G		26.37347	84.305875	Curve
19/4/23	9:12:11	35	0.1	280	10.1	2800	2683 G		26.3645	84.30574	Normal
19/4/23	9:12:11	35	0.1	380	10.1	3800	3609 G		26.35532	84.305823	Normal
19/4/23	9:12:46	35	0.1	330	20.2	3300	3146 G		26.34615	84.305622	Normal
19/4/23	9:13:0	35	0.1	260	10.1	2600	2498 G		26.33778	84.305807	Normal
19/4/23	9:13:22	35	0.1	270	20.2	2700	2591 G		26.32887	84.305773	Normal
19/4/23	9:13:22	35	0.1	280	20.2	2800	2683 G		26.32007	84.305622	Normal
19/4/23	9:13:46	35	0.1	270	20.2	2700	2591 G		26.32887	84.305773	Normal
19/4/23	9:13:50	35	0.1	280	20.2	2800	2683 G		26.32007	84.305622	Normal
19/4/23	9:14:0	35	0.1	260	10.1	3095	2956 G		26.3122	84.305387	Normal

2740.667

$$Y = 0 * X^2 + 0.926 * X + 90.84$$

[Signature]
24-04-23
J.E

[Signature]
25/4/23

EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-1

[Signature]
25/4/23

Name of Customer: Anil Kumar Prasad
 Name of Work/ Sivaniipur Dewpur to Padaratha
 Road:
 Lab Job number:
 Date: 19-04-2023
 Section No. 35

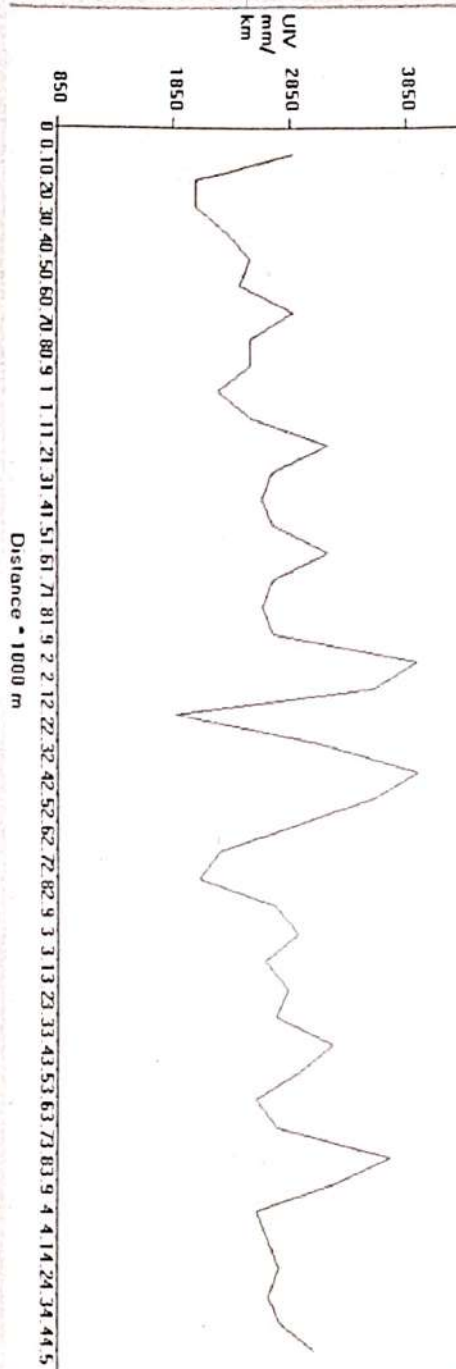
Print Generate Report and Graph

Test Date: 19-04-2023 Road Name:
 Machine No: 436 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No:
 Weather: UIV Range: 850 To 5000 1000 mm/km
 Start Location: Dist Range: 0 To 46 0.1 - 1000 m
 End Location: Equation: $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$

Redraw Graph

Map View

File: G:\19040314.xls, Section No. 35, Eqn: $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$
 Name of Customer: Anil Kumar Prasad, Name of Work/ Road: Harnathpur Dewpur to Padaratha, Lab Job number:



2404-23
2404-23
J, E

8/9/23
8/9/23

2404-23
2404-23
 EXECUTIVE ENGINEER
 R. W. D. WORKS DIVISION
 SIVANI-1

Office of the Executive Engineer

Rural Works Department, Works Division, Siwan-01

Agreement No: - R.R...MRD/2022-23

Dated: -. 10.03.2023

1. Name of Work/Package No. RWD/MR-N/22-23, SIWAN-01/3 (Tender ID 118880).

2. Name of the contractor **ANIL KUMAR PRASAD**

With full Address

AT- ORMA, HAKAM, SIWAN

3. Agreement amount

→ Cons.cost- 44971352.00

Maint. Cost-9332367.00

Total- 54303719.00

Below 21.00
35527368.00
7372570.00
4289938.00

3. Registration No.

→ 1210172

4. PAN No.

→ AAGPPSSS2J

5. GST No.

→ 10 AAGPPSSS2J22T

6. E-mail

→

7. Mob No.

→

8. Work Allotment Letter No.

→ Letter No.714 Dated 03-02-2023 (CE-03 Office)

9. Performance Security (@5 %) → ₹2146142.00 (Required)

FDR/NSC/TD/BG No. (Amount ₹) →

Bank/Post Office

→

With Address/IFSC Code

→

Validity

→

Verification Letter No. & Dated→

10. Additional Performance Security (@13.25%) → 7199,084.00
FDR/NSC/TD/BG No. (Amount ₹) → 22,23,963.00/- (Required)

Bank/Post Office

→

With Address/IFSC Code

→

अनिल कुमार प्रसाद

Signature

EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-01

Signature
10/3/23

15/3/23

Validity

→

Verification Letter No. & Dated →

11. Security Deposit (@5% of Agreement Value) → ₹ 2145142.00/- (To be retained from each RA Bill of Main Cons. Work @ 6%, Subjected to recovery of the said amount)

12. Date of Work Order

~~4-02-23~~

4-02-23 ✓

13. Date of Completion of the Work →

~~3-11-23~~

3-11-23 ✓

14. Defect liability period

→

15. Refund of Additional Performance/ →
Performance/Security Deposit

- Note:-
1. Additional Performance Guarantee could be returned only after successful completion of main construction work.
 2. Performance guarantee must be returned only after successful completion of five year maintenance period.
 3. Security deposit must be returned as per stipulated rule.

अभिषेक गुप्ता २५/११

R
10/3/23

Charu
10/3/23
EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-1

10/3/23



INDIA NON JUDICIAL
Government of Bihar
e-Stamp



Certificate No. : IN-BR53018041371087V
 Certificate Issued Date : 10-Mar-2023 03:21 PM
 Account Reference : NONACC (BK)/brwccb09/ SIWAN BR-SIW/ SYW
 Unique Doc. Reference : SUBIN-BRBR5WCCB0908735445719917V
 Purchased by : ANIL KUMAR PRASAD
 Description of Document : Not Applicable
 Property Description : Not Applicable
 Consideration Price (Rs.) : 0 (Zero)
 First Party : Not Applicable
 Second Party : ANIL KUMAR PRASAD -
 Stamp Duty Paid By : ANIL KUMAR PRASAD
 Stamp Duty Paid (Rs.) : 1,000(One Thousand only)
 Reg. fee (Rs.) : 0 (Zero)
 LLR & P Fee (Rs.) : 0 (Zero)
 Miscellaneous Fee (Rs.) : 0 (Zero)
 Discare SC (Rs.) : 0 (Zero)
 Total Amount (Rs.) : 1,000 (One Thousand only)



Agreement No. 08 MBD

Dated.....10-03-23

THIS AGREEMENT effect from the 04 Day of Feb. 2023., between Executive Engineer RWD Works Division, Siwan-01 (hereinafter "the Employer"), of the one part, ANIL KUMAR PRASAD, orma, hakim, siwan 841226 (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.	Block	Road Name	Lenth(km.)	Main. Cons.	Maintenance
RWD/MR-N/2022-23-SIWAN-1/03 (Tender ID-118880)	RAGHUNATHPUR	Mitwar Baheliya Road To Nadiyaw	2.7	7250645.00	2197919.00
	RAGHUNATHPUR	Amwari More Se Amwari Purab Tola	1.00	2769981.00	815015.00
	RAGHUNATHPUR	Tari se Chainpur	2.800	12577217.00	1567250.00
	RAGHUNATHPUR	Jatahwa Baba To Harijan Tola	1.00	5613544.00	466973.00
	RAGHUNATHPUR	Harnathpur Deopur To Paderatha	4.50	13450657.00	3625550.00
	RAGHUNATHPUR	Kausar Dhakhin tola to Bangra Nahar	0.850	3309308.00	659660.00
Total Estimated Cost (NIT) As per BOQ			₹ 54303719/-		
21% Below schedule rate			₹ 42899938/-		

0018646380

EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION

Mandatory Alert

अनिल कुमार प्रसाद

Su...

SHCIL-1

Office of the Executive Engineer

Rural Works Department, Works Division, Siwan-01

Letter No:- 36

Dated:- 4/2/23

Letter of Acceptance

To,

Anil kumar prasad

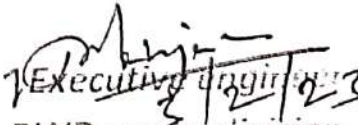
Orma,.....Hakam...

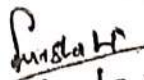
Siwan,.....841226.

This is to notify you that your Bid-512741 for execution of the MR-N/2022-23-SIWAN-1/03 (Tender Id-118880) for the contract price ₹ 4,29,22,844.00 (21%Below) (Four crore twenty nine lakh twenty two thousand eight hundred forty four only) corrected in accordance with the instructions to Bidders is hereby accepted by competent authority. We note that as per your bid, you not intend to subcontract any component of work

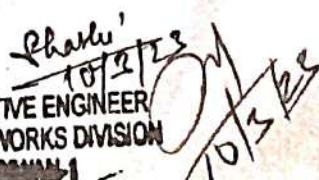
You are hereby requested to furnish Performance Security (as per PCC Clause 53.3.1) including an additional security for unbalance bid in term of ITB clause 27.4, ₹ 21,46,142.00 (@5%) & ₹ 71,99,084.00 (@13.25%) Total-93,45,226.00 Specified therein, within 10 days of the receipt of this Letter of acceptance, and visit this office to sign the Contract, failing which action as stated in para 34.2 of ITB will be taken. The Performance Security shall be valid up to 28 days after the date of defect liability period.

Your faithfully,

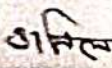

Executive Engineer
RWD works division
Siwan-01


Sushanta
3/2/23

Note:- This will be deemed as provisional work order.


EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-1


10/3/23


Sushanta