

सिवान-1, दिनांक... 26/12/23

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

Requisition Format 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 RI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allotted Amount (in Lakhs)	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	MR-N/23-24Siwan-1/03	L021 - NATHUCHIHAP VIA MAULANAPUR	31406602051	LA-1286/D-31/03/2023	3.58	191.47	123.6984	36.5429	MBD-15/2023-24 02-09-2023	01-Jun-24		3465	25MM	5	0	0	118.56231	
2	MR-N/23-24Siwan-1/03	T01 - BALCHAND HATA	31406602059	LA-1286/D-31/03/2023	1.87	111.797	74.80071	17.7583	MBD-15/2023-24 02-09-2023	01-Jun-24		2762	25MM	5	0	0	70.56231	
Total																	189.12462	

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

J.E
Rural Works Department
Works Division Siwan-1

A.E
Rural Works Department
Works Division Siwan-1

Rural Works Department
Works Division Siwan-1

Executive Engineer
Rural Works Department
Works Division Siwan-1

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150
Form of Utilisation Certificate upto the month of Dec-2023

NEW MAINTAINANCE POLICY 2018 (MR3054) MAINTAINANCE**PIU- RWD Works Division Siwan-1**

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Lakh Rs.)	Amount Received (in Lakh Rs.)	Particulars
1	Construction of Rural Roads under New Maintainance Policy (MR-3054) Maintenance	Previous Allotment	6060.87006	Certified that out of Rs.6161.12269 Lac received during the year 2023-24 in favour of Executive Engineer , R.W.D Bihar Siwan-1 a sum of Rs. 5855.66637 lac. has been utilized for the purpose of New Maintainance Policy (MR-3054) Maintenance Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 305.45632 lac. remaining unutilized at the end of the period under report.
		Lt-155,Dt-21.11.2023	100.25263	
Total :			6161.12269	

2. Certified that I have satisfied myself that the conditions on 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.

Physical Progress Achieved:-

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


D.A.O.

RWD Works Division, Siwan-1


26/12/23

Executive Engineer
RWD Works Division, Siwan-1

Name of Road - L021 - NATHUCHHAP VIA MAULANAPUR

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
23/12/23	8:47:0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
23/12/23	8:47:34	55	0.1	350	0	3500	3465	G	26.30415	84.379007	Normal
23/12/23	8:49:0	55	0.1	300	10.1	3000	3029	G	26.30874	84.375276	Normal
23/12/23	8:49:20	55	0.1	320	10.1	3200	3203	G	26.3078	84.375549	Normal
23/12/23	8:49:20	55	0.1	300	20.2	3000	3029	G	26.30691	84.376062	Normal
23/12/23	8:49:20	55	0.1	270	20.2	2700	2767	G	26.30661	84.375732	Normal
23/12/23	8:50:0	55	0.1	330	20.2	3300	3291	G	26.30562	84.375602	Normal
23/12/23	8:52:15	55	0.1	360	10.1	3600	3291	G	26.30534	84.375127	Normal
23/12/23	8:53:0	55	0.1	390	10.1	3900	3562	G	26.30459	84.37467	Normal
23/12/23	8:53:26	55	0.1	390	10.1	3900	3962	G	26.30478	84.373766	Normal
23/12/23	8:53:26	55	0.1	300	20.2	3000	3814	G	26.30493	84.373025	Speed Breaker
23/12/23	8:54:1	55	0.1	280	20.2	2800	3029	G	26.30506	84.372204	Normal
23/12/23	8:54:1	55	0.1	270	20.2	2700	2854	G	26.30533	84.371001	Normal
23/12/23	8:54:1	55	0.1	260	20.2	2600	2679	G	26.30555	84.370489	Normal
23/12/23	8:54:36	55	0.1	270	20.2	2700	2767	G	26.30557	84.369682	Normal
23/12/23	8:55:0	55	0.1	310	20.2	3100	3116	G	26.30569	84.368746	Normal
23/12/23	9:12:0	55	0.1	240	10.1	2400	2772	G	26.30511	84.368454	Normal
23/12/23	9:12:19	55	0.1	260	10.1	2600	2505	G	26.30412	84.368122	Normal
23/12/23	9:12:19	55	0.1	280	20.2	2800	2679	G	26.30297	84.36810	Normal
23/12/23	9:12:19	55	0.1	270	20.2	2700	2854	G	26.30233	84.368098	Normal
23/12/23	9:13:0	55	0.1	280	20.2	2800	2767	G	26.30123	84.367749	Culvert
23/12/23	9:13:0	55	0.1	210	20.2	2100	2854	G	26.3013	84.36739	Normal
23/12/23	9:13:30	55	0.1	270	20.2	2700	2243	G	26.30124	84.366295	Normal
23/12/23	9:13:30	55	0.1	340	10.1	3400	2767	G	26.30068	84.365745	Normal
23/12/23	9:14:5	55	0.1	330	10.1	3300	3378	G	26.29996	84.365584	Normal
23/12/23	9:14:5	55	0.1	290	10.1	2900	3291	G	26.2994	84.365234	Normal
23/12/23	9:14:20	55	0.1	290	10.1	2900	2941	G	26.29913	84.365039	Normal
23/12/23	9:14:20	55	0.1	290	10.1	2900	2941	G	26.29888	84.364578	Normal
23/12/23	9:15:16	55	0.1	370	10.1	3700	2941	G	26.29833	84.364211	Normal
23/12/23	9:15:51	55	0.1	280	10.1	2800	3640	G	26.29772	84.363965	Normal
23/12/23	9:16:0	55	0.1	360	10.1	3600	2800	G	26.29765	84.364213	Normal
23/12/23	9:17:36	55	0.1	310	10.1	3100	3552	G	26.29742	84.364652	Speed Breaker
23/12/23	9:18:11	55	0.1	340	10.1	3400	3132	G	26.29711	84.365179	Normal
23/12/23	9:18:11	55	0.1	340	10.1	3400	3378	G	26.29654	84.365466	Normal
23/12/23	9:18:11	55	0.08	340	10.1	3400	3378	G	26.29625	84.366291	Normal
23/12/23	9:18:11	55	0.08	340	10.1	3400	3378	G	26.29191	84.368946	Normal

Value of IRI -

3465

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

$$X = 2727$$

$$Y = 2790$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

26/12/2023
JF

26/12-23
A.E

26/12/23
EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
S.No. 1

Name of Customer :	M/S Pawan Construction
Name of Work/ Road :	HUCHHAP VIA MAULANAPUR
Lab Job number :	
Date :	23-12-2023
Section No. :	55

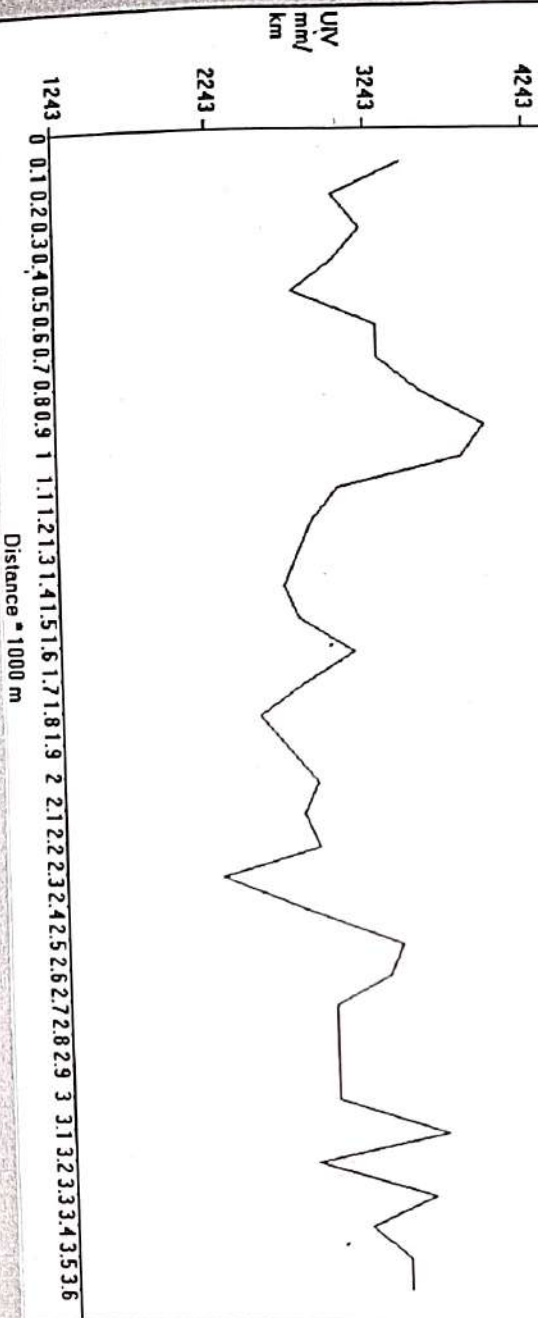
Test Date :	23-12-2023	Road Name :	HUCHHAP VIA MAULANAPUR
Machine No. :	392	Road Type :	(R) RURAL ROAD
Start S No. :		Side :	
Start E No. :		Interval :	
Weather :		UV Range :	1243 To 5000 mm/km
Start Location :		Dist Range :	0 To 37 01 1000 m
End Location :		Equation :	$Y = 0 \cdot X^2 + 0.873 \cdot X + 410.1$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA70\Desktop\BUMB DATA\30081228P.Xls, Section No. : 55, Eqn : $Y = 0 \cdot X^2 + 0.873 \cdot X +$
 Name of Customer : M/S Pawan Construction, Name of Work/ Road : LD21 - NATHUCHHAP VIA MAULANAPUR, Lab



26/12/2023
A.E

26-12-23
A.E

26/12/23
ENGINEER
WORKS DIVISION
SPP-4

Name of Road - T01 - BALCHAND HATA

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
23/12/23	10:10:9	56	0.1	350	0	3500	3465	G	26.29145	84.380878	Normal
23/12/23	10:11:21	56	0.1	360	10.1	3600	3552	G	26.29146	84.381696	Normal
23/12/23	10:12:0	56	0.1	270	10.1	2700	2675	G	26.29104	84.384439	Normal
23/12/23	10:12:0	56	0.1	250	10.1	2500	2546	G	26.2909	84.385242	Normal
23/12/23	10:13:7	56	0.1	260	10.1	2600	2856	G	26.29157	84.38557	Normal
23/12/23	10:14:0	56	0.1	280	10.1	2800	2789	G	26.29234	84.385813	Normal
23/12/23	10:14:18	56	0.1	300	10.1	3000	2962	G	26.29357	84.386112	Normal
23/12/23	10:15:0	56	0.1	290	10.1	2900	2853	G	26.29442	84.386168	Normal
23/12/23	10:15:28	56	0.1	260	20.2	2600	2679	G	29.2649	84.386316	Normal
23/12/23	10:16:0	56	0.1	280	20.2	2800	2854	G	26.2957	84.386005	Normal
23/12/23	10:16:3	56	0.1	220	30.3	2200	2330	G	26.29377	84.386094	Normal
23/12/23	10:16:3	56	0.1	240	30.3	2400	2505	G	26.29709	84.386082	Normal
23/12/23	10:16:3	56	0.1	220	30.3	2200	2330	G	26.29785	84.386238	Normal
23/12/23	10:17:0	56	0.1	250	10.1	2500	2456	G	26.29826	84.386526	Normal
23/12/23	10:17:14	56	0.1	280	10.1	2800	2765	G	26.29563	84.386325	Normal
23/12/23	10:17:49	56	0.1	270	20.2	2700	2659	G	29.29776	84.385811	Normal
23/12/23	10:18:0	56	0.1	330	20.2	3300	3282	G	26.29821	84.384621	Normal
23/12/23	10:18:25	56	0.1	280	10.1	2800	2765	G	26.29857	84.382562	Speed Breaker
23/12/23	10:18:25	56	0.07	200	20.2	2000	2156	G	26.29872	84.381669	Normal

Value of IRI - 2762

26/12/2023
G.E

26/12/23
A.E

26/12/23
EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
SRM-1

Y = 0 * X ^ 2 + 0.873 * X + 410.1
X = 2727
Y = 2790
(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Name of Customer : M/S Pawan Construction
 Name of Work/ Road : T01 - BALCHAND HATA
 Lab Job number :
 Date : 23-12-2023
 Section No. : 56

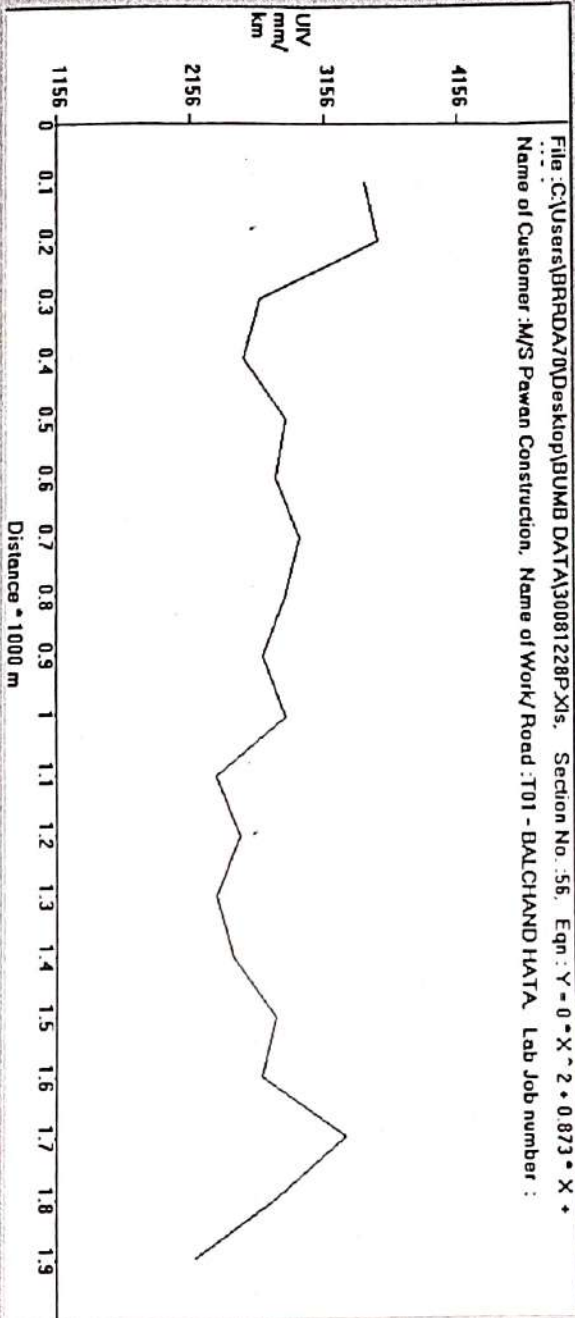
Test Date : 23-12-2023
 Machine No : 390
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : T01 - BALCHAND HATA
 Road Type : (R) RURAL ROAD
 Side :
 Interval :
 UIV Range : 1156 To 5000 mm/km
 Dist Range : 0 To 2 0.1 - 1000 m
 Equation : $Y = 0.0 \times X^2 + 0.873 \times X + 4101$

Print

Generate Report and Graph

Redraw Graph

Map View



Handwritten signature and date:
 26/12/2023
 A.E

Handwritten initials:
 JS

Handwritten signature and date:
 26/12/23
 CIVIL WORKS ENGINEER
 SHARAD

Contractor Name:- M/S Pawan Construction
BLOCK--Siwan (ORIGINAL - COPY)

(1. L021 se Nathuchhap Waya Molanapur, 2. T01 to Balchand Hata Road
3. Pachlak Hathua road at Sujauon Shiv Mandir to Harijan Mushari)

MR 3054

Const :-3,30,17,510.00
Maint:- 85,87,414.00

.....
TOTAL:- 4,16,05,414.00 /



1. Repair and 5Yrs. Routine Maintenance of Road From "MR-N/23-24 Siwan-1/03 (Tender ID-124781)" Under 3054/MR" (1. L021 se Nathuchhap Waya Molanapur, 2. T01 to Balchand Hata Road 3. Pachlak Hathua road at Sujauon Shiv Mandir to Harijan Mushari)

Contractor Name:- M/S PAWAN CONSTRUCTION

Vill:- Maksudpur, P.O:-sasamusa, Gopalganj BIHAR. (Bid I.D- 542333)

Agreement No.- MBD 15 /2023-24

Accepted Rate:- 10.00 % Below /

Agreement Value-4,16,05,414.00 /

Date of Issue LOA :- 02.09.23

Intended Date of Completion:-01.06.2024 /

PAN	AAKFP4803A
GST No.	10AAKFP4803A2ZY
REGISTRATION NO	1190149 ,1st.Class,RWD,BIHAR

M/S PAWAN CONSTRUCTION

Refert T...

Partner

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

Share
09/10/23
9/10/23



INDIA NON JUDICIAL Government of Bihar

e-Stamp



Certificate No. : IN-BR-2301001313
Certificate Issue Date : 07-Oct-2023 10:33 AM
GRN No. : BHR20231000143659E
Unique Doc Reference : EST-BR-1500-2300030558
Party Name : M/S PAWAN CONSTRUCTION
Purchased by : M/S PAWAN CONSTRUCTION
Purpose : NA Article no (NA)
Stamp Duty Paid (Rs.) : 1000 (One Thousand Only)
Reg. Fee (Rs.) : 0 (Zero Only)
LLR & P Fee (Rs.) : 0 (Zero Only)
Miscellaneous Fee (Rs.) : 0 (Zero Only)
Discore SC (Rs.) : 0 (Zero Only)
Total Amount (Rs.) : 1000 (One Thousand Only)

AGREEMENT

Agreement No:- MBD 15 /2023-24

Date 09.10.2023

This agreement made theday, 2023 between **Executive Engineer, R. W. D., Works Division, Siwan-01.** (hereinafter called "the Employer") of the one part, and **M/S Pawan Construction, At:-Maksudpur P.O:-sasamusa, Gopalganj BIHAR. (Bid I.D- 542333).** (hereinafter called "the Contractor" of the other part).

Whereas the Employer is desirous that the Contractor execute Output and Performance based Rural Road contract of the Maintenance of Road **Tender title MR-N/23-24 Siwan-1/03 (Tender ID-124781))" Under 3054/MR , Dist.-Siwan, State - Bihar.** (Hereinafter called "the Works") and the Employer has accepted the bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein at a cost of Rupees **4,16,05,414.00 (Rs Four Crore Sixteen Lac Five Thousand Four Hundred Fourteen Only) i.e. 10.00 % (Ten Percent) Below to the Estimated Rate.**

Sl. No	Package No	Name of Road	Length
1	MR-N/23-24 Siwan-1/03	L021 se Nathuchhap Waya Molanapur	3.575 km
2		T01 to Balchand Hata Road	1.865 km
3		Pachlak Hathua road at Sujauon Shiv Mandir to Harijan Mushari	3.250 km

Statutory Alert:

- The authenticity of this Stamp certificate should be verified at <https://enibandhan.bihar.gov.in> or using enibandhan Mobile App. Any discrepancy in the details on this Certificate and as available on the website/Mobile App renders it invalid.
- The onus of checking the legitimacy is on the users of the certificate.
- In case of any discrepancy please inform the Competent Authority.

M/s PAWAN CONSTRUCTION

Refest
Partner

Charvi's
09/10/23
EXECUTIVE ENGINEER
R. W. D. WORKS DIVISION
SIWAN-1

9/10/23

9/10/23



MR-N/23-24 Siwan-1/03 (Tender ID-124781)" Under 3054/MR

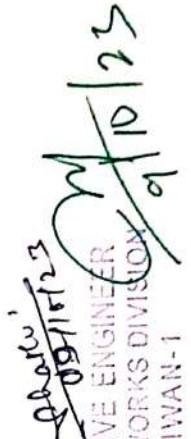
NAME OF CONTRACTOR:- M/S Pawan Construction, At:-Maksudpur P.O:-sasamusa,Gopalganj BIHAR. (Bid I.D- 542333)

RATE Quoted i.e. 10.00 % (Ten Percent) Below to the Estimated Rate

BLOCK-Siwan

Name of road	Construction Work	Maintenance Work					Total construction & Maintenance
		1st. Year	2nd. Year	3rd. Year	4th. Year	5th. Year	
1. L021 se Nathuchhap Waya Molanapur	13744267.00	₹ 8,12,064.00	₹ 8,12,064.00	₹ 8,12,064.00	₹ 8,12,064.60	₹ 8,12,064.60	17804588.20
10% Agreement	12369840.00	₹ 7,30,858.00	₹ 7,30,858.00	₹ 7,30,858.00	₹ 7,30,858.00	₹ 7,30,858.00	16024130.00
2. T01 to Balchand Hata Road	8311190.00	₹ 3,94,629.00	₹ 3,94,629.00	₹ 3,94,629.00	₹ 3,94,629.80	₹ 3,94,629.80	10284336.60
10% Agreement	7480071.00	₹ 3,55,166.00	₹ 3,55,166.00	₹ 3,55,166.00	₹ 3,55,167.00	₹ 3,55,167.00	9255903.00
3. Pachlak Hathua road at Sujauon Shiv Mandir to Harijan Mushari	14630666.00	₹ 7,01,729.00	₹ 7,01,729.00	₹ 7,01,729.00	₹ 7,01,729.60	₹ 7,01,729.60	18139312.20
10% Agreement	13167599.00	₹ 6,31,556.00	₹ 6,31,556.00	₹ 6,31,556.00	₹ 6,31,557.00	₹ 6,31,557.00	16325381.00
10% Agreement	0.00	₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00	0.00
10% Agreement	0.00	₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00	0.00
Total Agreement	33017510.00	1717580.00	1717580.00	1717580.00	1717582.00	1717582.00	41605414.00

	Estimated Rate	Agreement
Construction Work	36686123.00	33017510.00
Maintenance Work	9542120.00	8587904.00
Total	46228243.00	41605414.00


 EXECUTIVE ENGINEER
 R.W. D. WORKS DIVISION
 SIWAN-1
 9/10/23

M/S PAWAN CONSTRUCTION

Refer to

Part

