



- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment

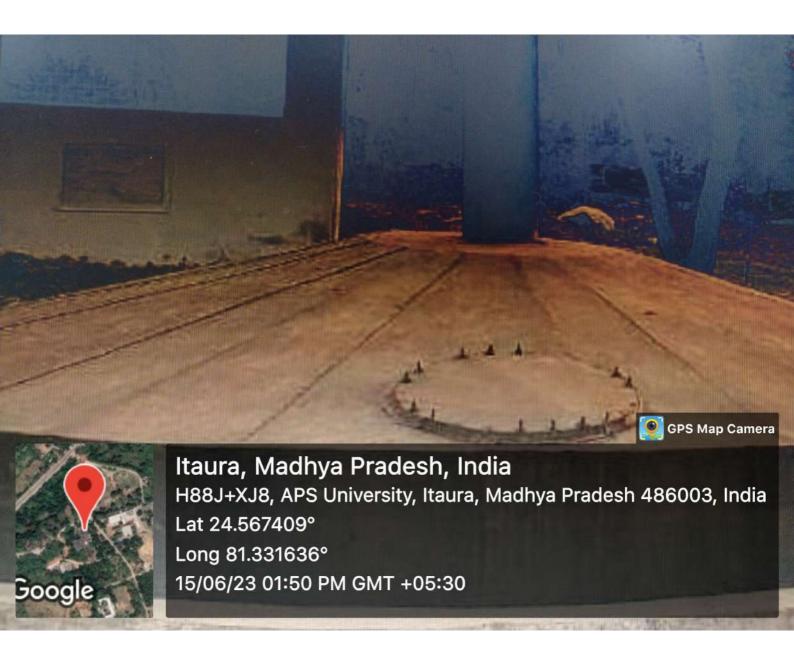
GEOTAGGED PHOTOGRAPHS OF BIOGAS PLANT AND SENSOR-BASED ENERGY CONSERVATION

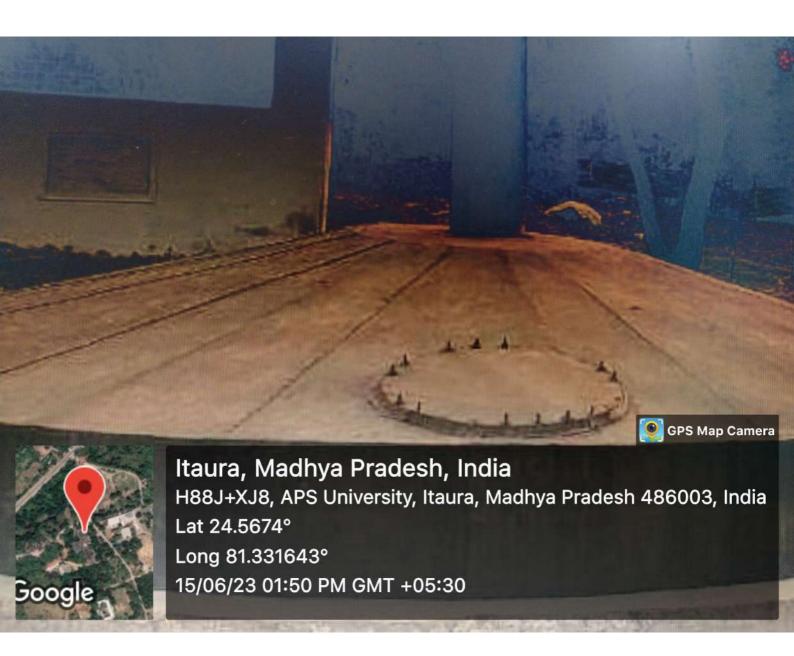


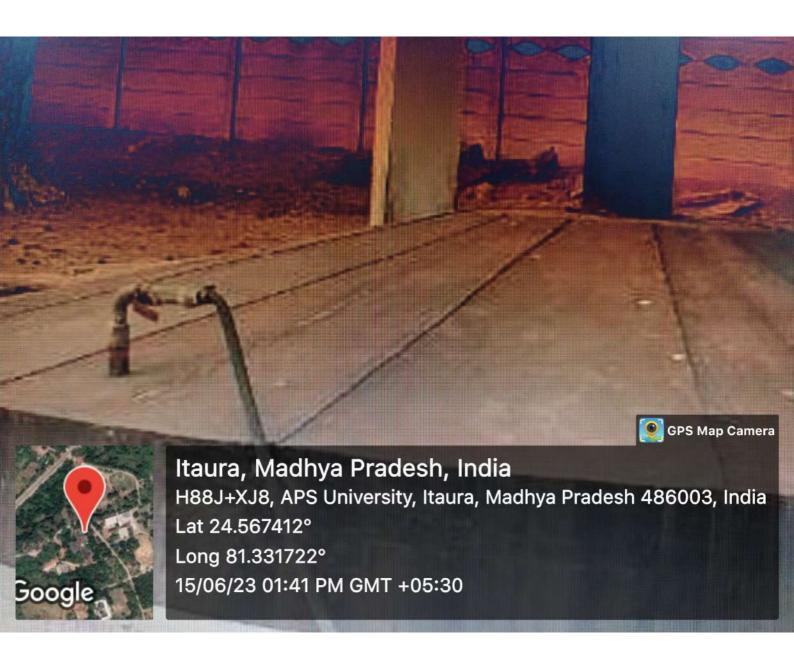


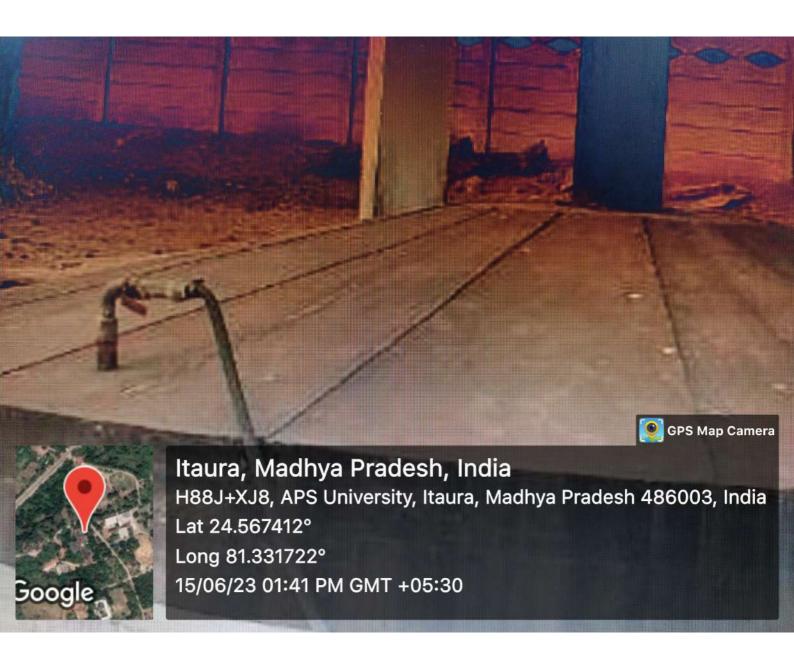
- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment

GEOTAGGED PHOTOGRAPHS OF BIOGAS PLANT













- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment

GEOTAGGED PHOTOGRAPHS OF SENSOR-BASED ENERGY CONSERVATION

















- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power efficient equipment

BILLS FOR THE PURCHASE OF SOLAR INSTALLATION



UNIVERSITY SCIENCE INSTRUMENTATION CENTRE



A.P.S. UNIVERSITY, REWA (M.P.) 486003

Ref. No. USIC /72/17

Date 11.08.17

प्रति,

श्रीमान कार्यपालन यंत्री, म0प्र0 उर्जा विकास निगम आजाद नगर उर्रहट रीवा (म0प्र0)

विषय- सोलर पावर प्लान्ट स्थापित किये जाने बावत।

महोदय,

उपरोक्त विषयान्तर्गत अवधेश प्रताप सिंह विश्वविद्यालय रीवा (म०प्र०) में सोलर पावर प्लान्ट प्रशासकीय भवन एवं पुस्तकालय भवन में स्थापित किया जाना प्रस्तावित है।

उसके तारतम्य में आपसे मौखिक चर्चा के अनुसार आपके द्वारा उक्त दोनो भवनों की कुल छत का क्षेत्रफल, विद्युत खपत, ट्रान्सफारमर क्षमता और दोनों भवनों के विद्युत देयक की छाया प्रति (12 माह) प्रस्तुत किया जाना बताया गया था। तदानुसार उक्त दोनों भवनों का तकनीकी विवरण निम्नानुसार है –

Building	Total Root Area	Energy Consunption	Transformer Capacity	Back-up
Administration Building	2000 Sq-meter	40 KW	100 KVA	03 Hrs
Library Building	2300 Sq-meter	40 KW		

कृपया दोनों भवनों में स्थापित किये जाने हेतु सोलर पावर प्लान्ट का प्रस्ताव शीघ्र उपलब्ध कराने का कष्ट करें। प्रस्ताव कुलसचिव, अवधेश प्रताप सिंह विश्वविद्यालय रीवा के नाम होना चाहिये।

संलग्न- विद्युत बिल

प्राप्त रक्त या

(प्रो.एस.एल.अग्रवाल) ११/८) | २ विभागाध्यक्ष, यूसिक विभाग

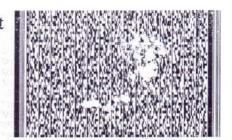
Awadhesh Pratap Singh University, Rewa (M.P.)

Details of Sanction Amount	Details of Payment	Effects of Working	Net Meter Installation	Details of Bills
बारहवीं पंचवर्षीय योजना की बैठक दिनांक 06-03-2018 के कार्यवृत्त क्र0/विकास/2018/90 दिनांक 09-04-2018 के अनुसार सोलन पैनल हेतु विश्वविद्यालय प्रशासकीय भवनान पुरत्तकालय भवन में सोलर पैनल लगाये जाने हेतु रू० 35 लिखि की राशि स्वीकृति के उन्हें	Allahabad Bank APSU Branch Cheque No. 063806 Date 31- 03-2018- Amount Rs. 26,68,650/- Received. मध्यप्रदेश ऊर्जा विकास निगम लिमिटेड, भोपाल क्र0. 16706 दिनांक 24.04.2018 GCRTS A/c सन्दर्भ DREO/2017/171/ 14-08-2017.		21 May, 2019	Sice Annexure

विशेष— मध्यप्रदेश पूर्व क्षेत्र विद्युत वितरण कम्पनी लिमिटेड, रीवा के द्वारा मौखिक आदेशानुसार New Meter द्वारा विस्तृत Meter Reading का Details Yearly दिया जाता है।



Registration and Stamp Department Madhya Pradesh



Certificate of Stamp Duty

E-Stamp Details

E-Stamp Code

01013205032019013376

Total E-Stamp Amount

500

Govt. Stamp Duty (Rs.) Janpad Duty (Rs.)

500

Municipality Duty (Rs.) 0 Upkar Amount (Rs.)

Exempted Amount(Rs.)

NON-JUDICIAL

E-Stamp Type Issue Date & Time

05/03/2019 18:38:42

Service Provider or Issuer Details

suraj soni/SP013240902201700008

SP/SRO/DRO/HO Details

Collectret Parisar Rewa MP HUZUR REWA

Deed Details

Deed Type

Agreement or Memorandum of an agreement

Deed Instrument

If relating to the sale of bill of exchange.- One rupee for every rupees 10,000 or part

thereof.

urpose

Agreement

Organization Name

First Party Details LIBARARY BULDING APS UNIVERSITY

Second Party Details

Address

REWA REWA Madhya Pradesh INDIA

Number of Persons

Organization Name

MPPKVVCL

Address

REWA REWA Madhya Pradesh INDIA

Number of Persons

A. P. S. University Howa (M. P.)

Collectrite Parishar, Rewa (M.P.)

Digitally signed by Suraj

Date: 2019.03.05 18:38:47 IST

Net Metering Inter Connection Agreement

And whereas, the Discom agrees to provide grid connectivity to the eligible costumer for injection of the electricity generated from his renewable energy plant of capacity .2.5. KW seen to the power system of discom. As per condition of the this agreement, and MPERC (Net metering) Regulation 2015, issued by Madhya Pradesh Electricity Regulatory Commission and MP Net metered renewable energy application policy, 2016 as may be notified and amended from time to time Both the parties hereby agree to as follows:

- 2. Technical and Interconnection Requirements:
- 2.1 Eligible consumer agrees that his renewable energy generations plant and Net Metering System will conform to the standards and requirement specified in MPERC (Net Metering) Regulation 2015 and Madhya Pradesh Policy for Decentralize Renewable energy system 2016 and also the following Regulations Codes, as amended from time to time:-

1.CEA's (Technical Standards for Connectivity of the Distributed Generating Resource)

Regulation 2013.

2. Central Electricity Authority (Installation and Operation of Maters) Regulation, 2006

3. Central Electricity Authority (Measures relating to safety and electric supply) Regulation 2010.

4.MPERC Supply Code Regulations, 2007

- 2.2 Eligible Consumer agrees that he has installed or will install, prior to Connection of renewable energy system to discom distribution system, an isolation device (both automatic and inbuilt within inverter and external manual relays) and agrees for the discom to have access to the renewable energy system, if required for repair & maintenance of the distribution system.
- 2.3 Eligible consumer agrees that in case of a power outage on Discom system, Renewable energy system will disconnect/isolate automatically and his plant will not inject power into Discom's distribution system.
- 2.4 All the equipment connected to distribution system shall be compliant with relevant international (IEEE/IEC) or Indian standards (BIS) and installation of electrical equipment must comply with Central Electricity Authority (Measure of safety and Electricity Supply) Regulation, 2010 as amended from time to time.
- 2.5 Eligible consumer agrees that licensee will specify the interface/interconnection point and metering point.
- 2.6 Eligible consumer and licensee agree to comply with the relevant CEA Regulation and MPREC (metering) Regulation, 2007 in respect of operation and maintenance of the plant, drawing and diagram, site responsibility schedule harmonics, synchronization, frequency, voltage, flicker, etc.
- 2.7 Due to discom obligation to maintain a safe and reliable distribution system, eligible consumer agrees that, if it is determined by the discom that eligible consumer renewable energy

2009

system either causes damage to and /or produces adverse effects affecting other consumer or discom assets, eligible consumer will have to disconnect renewable energy system immediately from the distribution system upon direction from the discom and correct the problem at his own expense prior to a re-connection.

- 2.8 The Eligible consumer shall be solely responsible for any accident to human being/animals whatsoever (fatal/non-fatal/departmental/non-departmental that may occur due to back feeding from the SPG plant when the grid supply is off. The distribution licensee reserves the right to disconnect the consumers installation at any time in the event of such exigencies to prevent accident or damage to man and material.
- 3. Clearances and Approvals
- 3.1 The eligible consumer shall obtain all the statutory & necessary approvals and clearances before connecting the renewable energy system to the distribution

4. Access and Disconnection

- 4.1 Discom shall have access to metering equipment and disconnecting means of the renewable energy system, both automatic and manual, at all times.
- 4.2 In emergency or outage situation, where there is no access to the disconnecting means, both automatic and manual, such as switch or breaker, discom may disconnect service to the premises of the eligible consumer.

5. Liabilities

- 5.1 Eligible consumer and discom shall indemnify each other for damages or adverse effects from either party's negligence or intentional misconduct in the connection and operation of Renewable Energy system or Discom's distribution system.
- 5.2 Discom and eligible consumer shall not be liable to each other for any loss of profits or revenues, business interruption losses, loss of contract or loss of goodwill, or for indirect, consequential, incidental or special damages, including, but not limited to, punitive or damages, whether any of the said liability, loss or damages arise in contract, or otherwise.
- 5.3 Discom shall not be liable for delivery or realization by eligible consumer for any fiscal or other incentive provided by the Central/state Government beyond the scope specified by the commission in its relevant order.
- 5.4 The discom may consider the quantum of electricity generation produced in the renewable energy system under net metering arrangement towards RPO as per the provisions of MPERC Grid connected Net Metering Regulation 2015 as amended (Applicable only in case of eligible consumer who is not defined as an obligated entity).
- 5.5 The proceeds from CDM benefits shall be retained by the dis-com.

Commercial settlement

- 6.1 All the commercial settlement under this agreement shall follow the net metering regulation, 2015 issued by MPERC.
- 6.2 If there is surplus power generated after fulfilling captive consumption requirement at the end of the settlement period, the surplus power shall be compensated as per MPERC net metering regulation, 2015 and amendments thereof. The in adjusted net credited units of electricity, at the end of each "settlement period" shall be purchased by the distribution licensee at its average pooled cost of power purchase, as approved by the commission for that year. The distribution licensee shall provide credit equivalent to the amount payable in the immediately succeeding billing cycle, and if any credit still remains, then following billing cycle(s).

7. Connection cost

7.1 The eligible consumer shall be a all related to setting up of renewable energy system including meter in grand inter connection costs. The eligible consumer agrees to pay the actual

cost of modification and upgrades to the service line required to connect renewable energy system to the grid in case it is required as per the provisions of MPERC Grid selected Net Metering Regulations, 2015 as amended from time to time.

8. Termination

8.1 The eligible consumer can terminate agreement at any time by providing discom with 90

days prior notice.

8.2 Discom has the right to terminate agreement on 30 days prior written notice, if eligible consumer commits breach of any of the terms of this agreement or MPREC (net metering) regulation, 2015 issued by the MP policy for decentralized renewable energy system, 2016 and does not remedy the breach within 30 days of receiving written notice from discom of the breach.

8.3 Eligible consumer shall upon termination of this agreement disconnect the renewable energy system from discom distribution system in a timely manner and to discom satisfaction falling to Discom shall have right to temporarily disconnect the supply to the premises of eligible consumer.

9. This agreement shall be deemed to be entered into at Jabalpur and all desputes and claim if any out of and in respect of this contract are to be settled at Jabalpur or be triable only in any competent court situated at Jabalpur.

In witness, where of, M	/lr./Ms	For and on behalf of	(eligible consumer)
and Mr./Ms	For and behalf of	(Discom)	sign this agreement in two
originals.			
100			
Eligible consumer			MPPKVVCL
Name Registrar			Name
Address, P. S. Univer			Designation
Rewa (M) P			A. P. S. University
Signature Signature	1 -11	114	Designation A. P. S. University Signature Lews (M/P.)
yadverdra Sing	of Chautan	oa. Lyke)	
Signature yadverdra Sing Name& address Witness	A.P. S. ami Vel	E.E. MYLKYN NE	ame& address Witness-1
Signature. Jan	karles		Signature

Pref. S. L. Agrawal, DSW, Name & address Witness-2 APS University Rewa

Name& address Witness-2

क्रप	'ऊर्जा भवन'' मु गुजा स्वाप्त साधित , गुजा सुन साधित , गुजा सुन साधित , गुजा सुन साधित ,	विकास निगम लिमिटेड (म.प्र. शासन का उपक्रम) ख्रा मार्ग क्र. 2, बस स्टॉप नं. 5 के निकट, भोपाल रसीद भाषा प्राप सिंह विविव रीवा से नगर ज़्मर चेक क्रमांक इलाहाबाद बेक, रीवा (के सिंह अंडसिंह हिजार द्वार से पन्यार खाते में जम किये। यासकर्ता	पृष्ठ क्रमांक 063 606

3 T WAR 2018	च धाक को Or Bearer	94 LB. LCO=00	अवाको त जार विकास		Company Rews (N.P.)	PINATICE CONTROLL PEDISTRAR APSU	Peak syn above
ECHETAIC GOS. A ALCHABAD BANK REWARD OF THE THE PROPERTY OF TH	Pay मध्यप्रदेश 3र्जा निकास निगम जिभिषेड, रीजा	मार्थ Rupees हेटबीस नारन अन्स्यार हा-सी पनास मार	अदाको ।	ur. # 21007684963			

ANNEXURE-II-E

GFR 19-A
Form of Utilisation Certificates
(XII Plan General Development Assistance)

S.No.	Letter No. and Date	Amount	Certified that out of Rs.26,68,650.00 (Allotted by Executive Council)* of
1 0,	F.No.51-1/2012 (SU-I) CATED 15 JUNE, 2017	2,44,80,000	grant in-aid sanctioned during the year 2017-2018 in favour of General Development Assistant Scheme under this Ministry/Department Letter No. given in the margin and Rs. Nil on account of unspent balance of the previous year, a sum of Rs.26,68,650.00 has been utilized for the purpose of Establishment of Solar Panel in Administrative and Library Building during
	Total	2,44,80,000/-	XII Plan Code 35 (Assets) for which it was sanctioned and that the balance of Rs. Nil remaining unutilized at the end of the year has been surrendered to Government (vide No. Nil. dated Nil)will be adjusted towards the grants in-aid payable during the next year Nil.

Note- * Total Grant Received Rs. 2,44,80,000/- by UGC during year 2017-2018

Details of funds received and expenditure incurred so for

Year Grants Received		Total funds Expendit available	Expenditure	Expenditure incurred					
			receipts etc.		Grants in aid General (31)	Grants in aid Salary (36)	Creation of Capital Assets (35)	Total	at the end of year as on 1st April
2012-13	-	-	-	-	-	-	-	-	-
2013-14	-	-	-	-	-	-	<u>1981</u>	-	? ≘
2014-15	-	-	177.	-	-		1=1	-	-
2015-16		18	-		-	(*)	S#6	-	-
2016-17	•	-	-		-	-		-	-
2017-18	2,44,80,000	-	-	2,44,80,000	-	-	26,68,650	26,68,650	-
Total	2,44,80,000	-	-	2,44,80,000	-	-	26,68,650	26,68,650	-

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 cheks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised

L Enclosed

Signature	Signature	Signature
Designation:(C.A./Govt.Auditor)	Designation:Finance Controller	Designation: Registrar
Date	Date	Date

इलाहाबाद बैंक

ALLAHABAD BANK

मन्दी मिटी चेक Multicity Cheque (समस्त शाखाओं पर सममृत्य देय) Payable at par at all Branches

REWA A P S UNIV BRANCH A P.S. UNIVERSITY CAMPUS DIST. REWA - 486 001 - 486001 IFSC: ALLA0211132

या धारक को Or Beare।

रुपये Rupees

26,68,650=00 अदा करें

खा. सं. Alc. No.

21007684963

REGISTRAR APSU

Please sign above

113213A000

#O63806# 486010002# 000017# 30

Madhya Pradesh Poorv Kshetra Vidyut Vitran Company Ltd. Jabalpur : Energy Bill CIN No. U40109MP2002SGC015120 (Wholly Owned by Govt. of M.P.) Block No.7 Shakti Bhawan, Rampur, Jabalpur - 482008 Call Centre No.-1912 http://www.mpez.co.in Old Service Number RE76 - 34 - 7613352000 Location Code 1534402 - [URBAN] N1402032638 Tariff Class LV2 1 Division Name Month MAR-2023 RWB76 - 34 - 1402032638 Service Number Bill Date 08-Apr-2023 Units consumed 2 360 Bill Number **Bill Demand** 21181.86 THE KUL SHACHIV Mr / Ms Total Bill Amount On Due Date (In Rs.) 21163.00 Address A. P. S. U. REWA Bill Payment last Date A. P. S. U. REWA,... 94****515 Via Cheque Via Cash Mobile Number Employee Number 24-Apr-2023 THREE 20-Apr-2023 Pole Number Phase Given Meter Serial No MIGSECURE#XE490440-76133520 Load Sanctioned 38 4 KW Save Electricity 87-Apr-2023 38.4 KW Contract Demand Current Read Date Solar Plant Detail NORMAL Maximum Demand Reading Type B.P.L. Number Not available Capacity Aadhaar No 0 D.T.R. Code Carry forward Units Feeder Code Final Consumption Meter Consumption ME Assessed Units Particulars Current Reading Previous Reading 3384.00 2360.00 0.00 2360.00 3443 00 40 Import 961.00 952.00 40 360.00 0.00 360.00 Export 2000.00 2000.00 Net 45 2477.00 45.00 0 Solar Gen. Meter 2432.00 1760 0.93 Billing Unit Heads Amount Details Rs / Paise Distribution Center 11440 00 Energy Charges Energy 598.40 FCA Charges Contact number For Logging Complaint Assistant Engineer Fixed Charges 9625 00 Rakesh Sanodia Mr./Ms. 0.00 9425824955 Govt. **Electricity Duty** Phone No. 0.00 Metering Charges Complaint not resolved within 7 days 0.00 **Executive Engineer** ASD Instalment Narendra Kumar Mishra Mr /Me Other Welding/ PF Surcharge/Incentive -481 54 7898720799 Phone No. Charges Penal Charges Meter reader Non beneficiary Other Charges 0.00 Supply Hours (Average Daily Supply Given) Security Amount Deposited 41741.00 21181.86 Current Month Bill Purpose School/Education Insti /Polytechnics/ITI Actual Bill Govt. Subsidy M.P.Govt.Subsidy Amount 0.00 Bill Basis Security Amount Pending 0.00 21181.86 Last Payment Detail Sub Total 116.64 Interest On Security Deposit (-) Bill Month Amount Paid CAC Number Punch Date Payment Date CCB Adjustment 0.00 28-Mar-2023 28-Mar-2023 9479 226017491 FEB-2023 20.00 Other Rebates (-) 0 Other 0.00 Consumption Details Of Previous Months Rebates Employee Rebate (-) 0.00 Lock Credit / Load Factor Rebate (-) (0.06) Uni s Consumed Reading Date Reading Reading Month 118.00 3384 840 Previous Month Delayed payment Surcharge FEB-2023 01-Mar-2023 21163.60 01-Feb-2023 3363 2000 Current Payable Amount JAN-2023 0.00 DEC-2022 01-Jan-2023 3313 1520 Old Dues / Arrear 0.00 2000 Amount recieved NOV-2022 01-Dec-2022 3275 21163.00 3400 Total Amount Payable On Due Date 3225 OCT-2022 01-Nov-2022 265.00 3920 Due Date Late Payment Surcharge 3140 03-Oct-2022 SEP-2022 21428.00 Total Amount Payable After Due Date 678.87 Daily Average of current Bill Daily Average Unit Consumption(Units) 76.13 Don't Wait for Last Date Executive Engineer Cash Adjustment Detail Posting Month Amount Code Description Sealed Payable Amount Receipt Billing System: NGB Report 1.1.1 | Mon Apr 10 07:48:54 IST 2023 | v10 Important Notice Tariff Category: LV2 Collections through ATP/ KIOSK / Departmental Collection Center is also started at " Customer Care No.: 1912 Madhya Pradesh Poorv Kshetra Vidyut Vitran Company Ltd. Jabalpur :Electricity Bill:Page Bill Month MAR-2023 Bill Number Solar Bill IVRS N1402032638 RWB76 - 34 - 1402032638 Service Number THE KUL SHACHIV Customer's Name Bill Payment last Date Via Cash Via Cheque 24-Apr-2023 20-Apr-2023

21163.00

Sealed Payable Amount Receipt

Total Bill Amount On Due Date

Total Amount Payable After Due Date 21428.00

Madhya Pradesh Poorv Kshetra Vidyut Vitran Company Ltd. Jabalpur : Energy Bill CIN No. U40109MP2002SGC015120 (Wholly Owned by Govt. of M.P.) Block No.7 Shakti Bhawan, Rampur, Jabalpur - 482008 Call Centre No.-1912 http://www.mpez.co.in N1402032604 1534402 - [URBAN 1 Old Service Number RE76 - 34 - 1912852000 Location Code Tariff Class 1 V2 2 Service Number RWB76 - 34 - 1402032604 Month MAR-2023 Rill Number Bill Date 08-Apr-2023 Units consumed 2.480 Mr / Me THE REGISTAR **Bill Demand** 9060 56 Address A.P.S.U.(LIBRARY)REWA,... Total Bill Amount On Due Date (In Rs.) 9076.00 A.P.S.U.(LIBRARY)REWA,... Bill Payment last Date Employee Number Mobile Number 94****515 Via Cash Via Cheque 20-Apr-2023 Pole Number Phase Given THREE 24-Apr-2023 SECUREOXD455946 22.7 KW Meter Serial No Load Sanctioned Save Electricity Current Read Date 01-Apr-2023 Contract Demand 22.7 KW Reading Type NORMAL Maximum Demand 20 Solar Plant Detail Aadhaar No B.P.L. Number Not available Capacity Feeder Code D.T.R. Code Carry forward Units Particulars Previous Reading Current Reading ME Meter @6nsumption Assessed Units Final Consumption Import 1890.00 1828.00 40 2480.00 0.00 2480.00 Export 1121.00 1097.00 40 960.00 0.00 960.00 1520 00 1520.00 Net Solar Gen. Meter 880.00 40 400.00 0 400 Billing Unit 460 Distribution Center Heads **Amount Details** Rs / Paise Energy Charges 3174 00 Energy Contact number For Logging Complaint FCA Charges 516.80 Assistant Engineer Mr./Ms. Rakesh Sanodia **Fixed Charges** 5920.00 Phone No. 9425824955 Govt. **Electricity Duty** 0.00 Complaint not resolved within 7 days 0.00 Metering Charges Narendra Kumar Mishra Executive Engineer ASD Instalment 0.00 Other Charges Phone No 7898720799 Welding/ PF Surcharge/Incentive -550.24 Meter reader Penal Charges Other Charges 0.00 Supply Hours (Average Daily Supply Given) Non beneficiary All offices Security Amount Deposited 27921.00 Current Month Bill 9060.56 Purpose Govt. Subsidy M.P.Govt.Subsidy Amount 0.00 Bill Basis Actual Bill Security Amount Pending 0.00 Last Payment Detail Sub Total 9060 56 78.02 Bill Month | Amount Paid CAC Number Punch Date Payment Date Interest On Security Deposit (-) 226017501 28-Mar-2023 28-Mar-2023 **CCB** Adjustment 0.00 9022 FEB-2023 Other Rebates (-) 20.00 Other Rebates 0.00 Consumption Details Of Previous Months Employee Rebate (-) Units Consumed 0.00 Reading Lock Credit / Load Factor Rebate (-) (0.09) Reading Month Reading Date 113.00 1828 2160 Previous Month Delayed payment Surcharge FFR-2023 01-Mar-2023 9076.00 1720 Current Payable Amount JAN-2023 01-Feb-2023 1774 0.00 DEC-2022 01-Jan-2023 1731 1800 Old Dues / Arrear 0.00 1920 01-Dec-2022 1686 Amount recieved NOV-2022 Total Amount Payable On Due Date 9076.00 OCT-2022 01-Nov-2022 1638 1880 113.00 920 Due Date Late Payment Surcharge SEP-2022 03-Oct-2022 1591 9189.00 289 13 Total Amount Payable After Due Date Daily Average of current Bill Daily Average Unit Consumption(Units) 80 Don't Wait for Last Date Executive Engineer

Cash Adjustment Detail

Code

Posting Month Amount

Po Verilied

Billing System: NGB Report 1.1.1 | Mon Apr 10 10:01:10 IST 2023 | v10

Sealed Payable Amount Receipt

Important Notice

Tariff Category: LV2

Collections through ATP/ KIOSK / Departmental Collection Center is also started at

" Customer Care No.: 1912

Madhya Pradesh Poorv Kshetra Vidyut Vitran Company Ltd. Jabalpur :Electricity Bill:Page

Bill Month	MAR-2023		Bill Number	DATE OF THE PARTY	
IVRS	N1402032604			Solar Bil	
Service Number	RWB76 - 34 - 14	RWB76 - 34 - 1402032604			
Customer's Name	THE REGISTAR				
	В	ill Payment I	ast Date		
	Via Cheque		Via Cash		
20	-Apr-2023		24-Apr-2023		
Total Bill Amount	On Due Date	9076	.00		
Total Amount Pay	able After Due Da	ate 9189	.00		

Sealed Payable Amount Receipt

AWADHESH PRATAP SINGH UNIVERSITY, REWA (M.P.)

No./UWD/E&M/2023/1921

Dated: 3-5-2023

CERTIFICATE

This is to certify that following numbers of traditional bulbs/tubelights in different buildings of the University have been replaced by LED bulbs during the last six years.

Year	Number of LED bulbs
2017-18	150
2018-19	180
2019-20	50
2020-21	75
2021-22	140
2022-23	200
Total	795

University Engineer
('d'W) YMBB

REWA (M.P.)

RegRegistrar

Rewa (M.P.)