

Principal, Vijaya Raje Government. Girls Post Graduate College,Morar, Gwalior (M.P.)

https://vrgcollegegwalior.org Telephone Tologo No. 0751-2368329 (NAAC Accredited 'B+' Grade, October-2017) E-mail: heggpgcmorgwa@mp.gov.in, iqacvrggwl@gmail.com



No.

Date:



Matrix- 7.1.2

I declare that pictures, data, reports and other information enclosed in the criterion are authentic to the best of my knowledge.

Eniranjau **Criterion Incharge** Dr. N.S. Niranjan

CO-ORD NATOR Vijaya Raje Govi Girls PG College Márar-Civil



- 1



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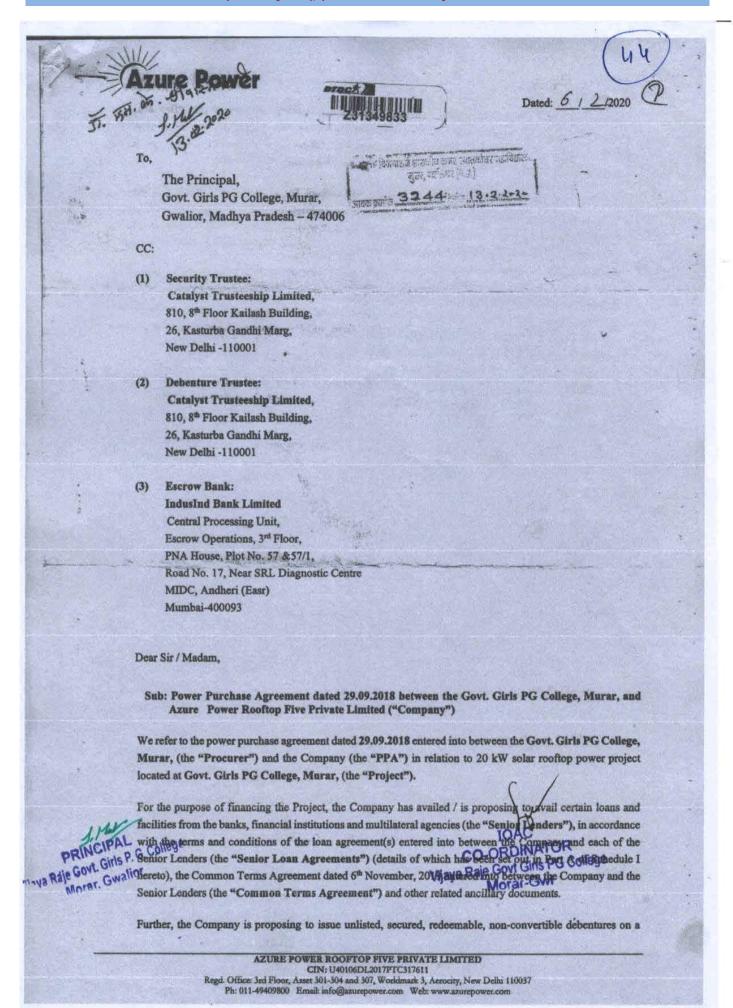
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	CRITERIA - VII Institutional Values and Best practices	
Metrics	List of documents	Page No.
7.1.2	Document Enclose- 1.Purchase agreement of azure power rooftop solar 2.Waste management, Water Conservation, Green Campus Initiatives & Disabled Friendly Environment	01-15 01-13

CO-ORDINATOR Vijaya Raja Govi Girls PG Collega Morar-Gwi



A Letter of Power Purchase Agreement Between the Govt. Girls PG College Morar And Azure Power Rooftop Five Private Limited (Company) Dated 29 Sep. 2018.



Azure Power

private placement basis to the banks, financial institutions and multilateral agencies (the "Debenture, Holders") (details of which has been set out in Part B of Schedule I hereto), in accordance with the terms and conditions of the Debenture Trust Deed dated November 6, 2019 entered into between the Company and the Debenture Trustee (the "Debenture Trust Deed") and other related ancillary documents.

It is a requirement under the Senior Loan Agreements, the Common Terms Agreement and the Debenture Trust Deed that the Company shall ensure that all monies due and payable from the Procurer to the Company arising under or in respect of and in accordance with the PPA shall be deposited into the designated accounts as identified in the Trust and Retention Agreement dated <u>612</u>/2020 entered into between *inter alia* the Company and the Account Bank.

In light of the above, we hereby request you to kindly make all payments legally due and payable or that may become due and payable, from the Procurer to the Company arising under or in respect of and in accordance with the PPA by payment into the account entitled the "Trust and Retention Account" bearing number 201003848365 maintained with IndusInd Bank Limited.

All references to the term, "Senior Lenders" and "Debenture Holders" shall mean persons providing financial assistance to the Company (including its assignees, transferees and novates), acting through their trustee or agent.

We request you to acknowledge the receipt of this letter and signify your agreement to the terms of this letter.

Yours faithfully,

For and on behalf of Azure Power Rooftop Five Pvt Ltd.

By Title: Authorised Signatory

Acknowledged and Accepted

Govt. Girls PG College, Murar,

By: ____

Title: Authorised Signatory

niava Raje Govt. Girls P. G. College Morar, Gwalior

CO-ORDINATOR Vijaya Raje Govt Girls PG College Morar-Gwi

AZURE POWER ROOFTOP FIVE PRIVATE LIMITED CIN: U40106DL2017PTC317611 Regd. Office: 3rd Floor, Asset 301-304 and 307, Worldmark 3, Aerocity, New Delhi 110037 Ph: 011-49409800 Email: info@azurepower.com Web: www.azurepower.com

Azure Power

SCHEDULE I

46

PART A

S. No.	Lender	Senior Loan Agreement(s)	Commitment (in INR/USD)
1.	Société De Promotion Et De Participation Pour La Cooperation Economique ("Proparco");	Amendment to the Loan Agreement dated 6 th November, 2019 entered into between Proparco and the Company.	USD 0.66 Mn
2.	Oesterreichische Entwicklungsbank AG ("OeEB")	Amendment to the Loan Agreement dated 6 th November, 2019 entered into between OcEB and the Company.	USD 0.33 Mn
	TOTAL		USD 0.99 Mn

PART B

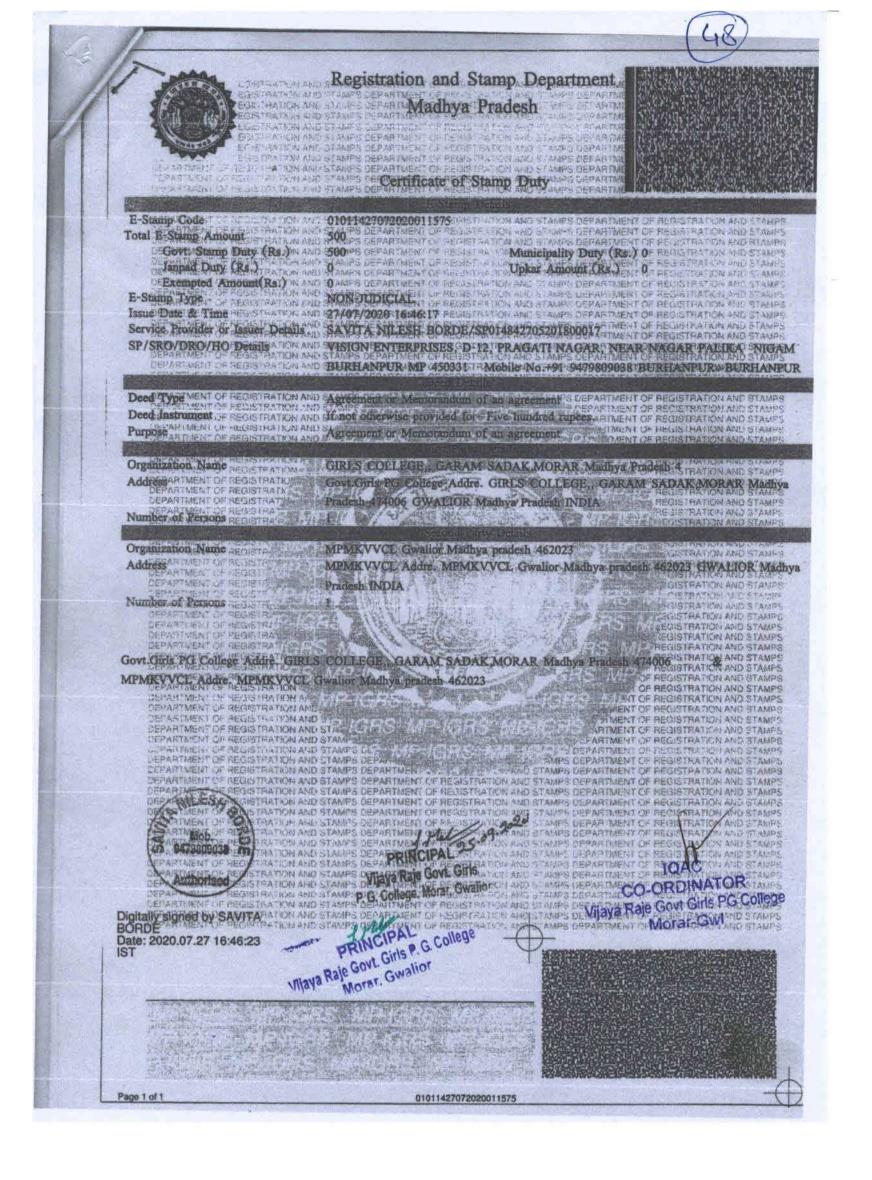
S. No.	Debenture Holder	Commitment (in INR/USD)
1.	International Finance Corporation ("IFC")	INR 50.05 Mn
2.	Nederlandse Financierings-Maatschappij voor	INR 34.72 Mn
	Ontwikkelingslanden N.V. ("FMO")	
	TOTAL	INR 84.77 Mn

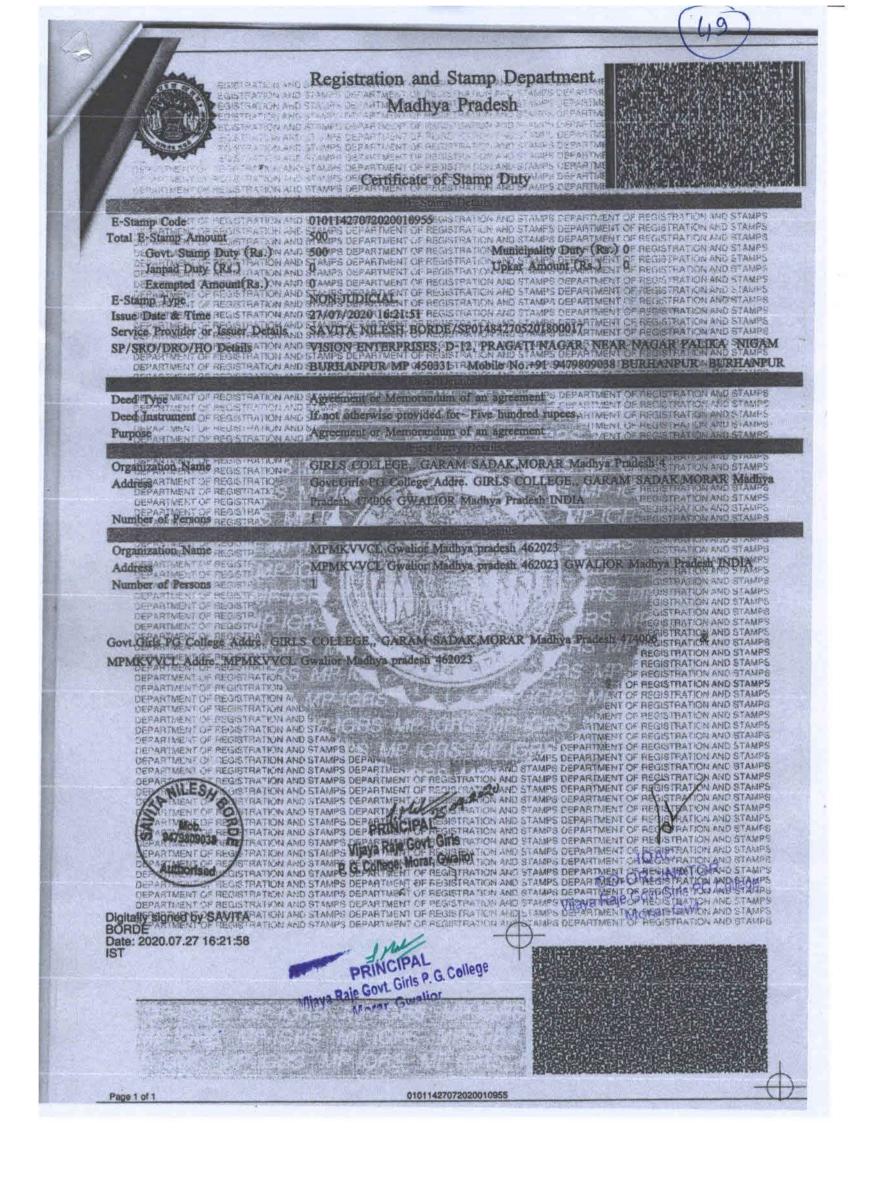
PRINCIPAL Inlaya Raje Gevt. Girls P. G. College Morar, Gwalior

IQ/ CO-ORDINATOR Vijaya Raje Govt Girls PG College Morar-Gwl

AZURE POWER ROOFTOP FIVE PRIVATE LIMITED CIN: U40106DL2017PTC317611 Regd. Office: 3rd Floor, Asset 301-304 and 307, Worldmark 3, Aerocity, New Delhi 110037 Ph: 011-49409800 Email: info@azurepower.com Web: www.azurepower.com

		Institute/CPSE	District/City	KW (RFS)	Switcht Adhiltrat bhar (KW)	Total Load	No. of Bills	sole	Remark] .*
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Vila	1	Govt. Home Science Girls PG College, Science Block	1.3		18			C. Real		
a Raj	27	Govt. Home Science Girls PG Callege, New Hostel Building	Hoshangabad	25	13	78.98	7		Multiple Connection	1.
CO-ORDINA Vilaya Raje Gowt Girts Pri Morar-Gwi	TO	Goul-Hame Science Girls PG College,Old Hostel Building		1	. 15		1.10			
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QET		Govt. Home Science Girls PG College, Main Building	-	1. 1. 1.	25	-	1.180			A STATE
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	29	Govt, Girls College	Raisen	20	3	3	1	A CONTRACTOR OF	Insufficient Load	





Net Metering Inter Connection Agreement

This Agreement is made and entered into at _____ on this (date) between the 'Eligible Consumer', by the name of Govt. Girls PG College premises at (address) GIRLS COLLEGE,, GARAM having SADAK, MORAR as first party AND Distribution Licensee Madhya Pradesh Madhya Kshetra Vidyut Vitran Company (here in after called as Discom) and represented by _____ (designation of office) and having its registered office at (address) Vijaya Raje Govt. Girl second party of the agreement.

P. G. College, Morar, Gwa And whereas, the Discom agrees to provide grid connectivity to the Eligible Consumer for injection of the electricity generated from his renewable energy plan to capacity 25 kilowatt sin to the power system of Discom, as per conditions of this agreement, and MPERC (Net Metering) Regulations, 2015 issued by Madhya Pradesh Electricity Regulatory Commission, and Madhya Pradesh Policy for Decentralized Renewable Energy Systems, 2016. Both the parties hereby agree to as follows:

PRINCIPAL Vijaya Raje Govt. Girls P. G. College, Morar, Gwaliov

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Technical and Interconnection Requirements 2

- 21 The Eligible Consumer agrees that his renewable energy generation plant and net metering system will conform to the standards and requirements specified in MPERC (Net Metering) Regulations, 2015 and Madhya Pradesh Policy for Decentralized Renewable Energy Systems, 2016, al also the following Regulations and codes, as amended from time to time:-
 - CFA's (Technical Standards for connectivity of the Distributed 1. Generating Resources) Regulations, 2013.
 - Central Electricity Authority (Installation and Operation of 2 Meters) Regulations, 2006.
 - Central Electricity Authority (Measures relating to safety and 3. electric supply) Regulations, 2010.

MPERC Supply code Regulations, 2007.

Vijaya Raje Govt. Girls P. G. College, Morar, Gwalic

Eligible Consumer agrees that he has installed or will install, prior to connection of Renewable Energy system to Discom's 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.

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JQAC CO-ORDINATOR Vijaya Raje Govt Girls PG College Morar-Gwl

9.2020 PRINCIPAL

Vijaya Raje Govt. Girls P. G. College, Morar, Gwalior

Eligible Consumer agrees that in case of a power outage on 2.3 Discom's system, Renewable Energy system will disconnect/isolate \$ automatically and his plant will not inject power into Licensee's PRINCIPAL distribution system. Vijaya Raje Govt. Girls All the equipment connected to distribution system shall be 2.4 compliant with relevant International (IEEE/IEC) or Indian standards (BIS) and installations of electrical equipment must comply with Central Electricity Authority (Measures of Safety and Electricity Supply) Regulations, 2010. Eligible Consumer agrees that licensee will specify 25 the PRINCIPAL interface/interconnection point and metering point. Vijaya Raje Govt. Girl Eligible Consumer and licensee agree to comply with the relevant 2.6 CEA regulations and MPERC (Metering) Regulations, 2007 in respect of operation and maintenance of the plant, drawing and diagrams, site responsibility schedule, harmonics, synchronization, PRINCIPA voltage, frequency, flicker, etc. Vijaya Raje Govt. Due to Discom's obligation to maintain a safe and reliable Morar, 2.7 distribution system, Eligible Consumer agrees that, if it is determined by the Discom that Eligible Consumer's Renewable Energy system either causes damage to and/or produces adverse effects affecting other consumers or Discom's assets, Eligible Consumer will have to disconnect. Renewable Energy system immediately from the distribution system upon direction from the Discom and correct the PRINCIPAL Vijaya Raje Govt. Girle problems at his own expenses prior to a reconnection. The consumer shall be solely responsible for any accident to human 2.8 being/animals whatsoever (fatal / non-fatal / departmental / nondepartmental) 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 consumer's installation at any time in the event of such exigencies to prevent accident or damage to man and material. PRINCIPAL Vijaya Raje Govt. Girls P. G. College, Morar, Gwalio 3 **Clearances and Approvals** The Eligible Consumer shall obtain all the statutory & necessary 3.1 approvals and clearances be for reconnecting the Renewable Energy system to the distribution system. Access and Disconnection 4 25.09.2.2 IOA PRINCIPAL CO-ORDINATOR PRINCIPAL Vijaya Raje Govt Girls PG Collylaya Raje Govt. Girls Injava Raje Govt. Girls P. G. College P. G. College, Morar, Gwallor Morar-Gwl Morar, Gwalior

- 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 a switch or breaker, Discom may disconnect service to the premises of the Eligible Consumer.

5 Liabilities

4.1

- P. G. College, Morar, Gwalio 5.1 adverse effects from either party's negligence or intentional misconduct in the connecting and operation of Renewable Energy system or Discom's distribution system. 5. PK 2967A
- 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 exemplary damages, whether any of the said liability, loss or damages arise in contract, or otherwise. Vijaya Raje Govt. Girl
- Discom shall not be liable for delivery or realization by Eligible Consurad. College. Morar, Gwa 5.3 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. (Applicable only in case of Eligible Consumer who is not defined as an obligated Entity). PRINCIPAL
- 5.5. The proceeds from CDM benefits shall be retained by the Discom.

Vijaya Raje Govt. Girls P. G. College, Morar, Gwalio

Vijaya Raje Govt. Girls

- 6. **Commercial Settlement**
- 6.1 All the commercial settlement under this agreement shall follow the Net Metering Regulations, 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 Regulations, 2015 and amendments thereof. The unadjusted 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 in the following Billing Cycle(s).

IQAC CO-ORDINATOR Vijaya Raje Govt Girls PG College

Morar-Gwl

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Vijaya Raje Govt. Girls P. G. College, Morar, Gwalior

7. **Connection Costs** The Eligible Consumer shall be a rail costs related to setting up of 7.1 renewable energy system including metering and inter connection costs. The Eligible Consumer agrees to pay the actual cost of modifications and upgrades to the service line required to connect Renewable Energy system to the grid in case it is required. PRINCIPAL 8 Termination Vijaya Raje Govt The Eligible Consumer can terminate agreement at any time by providing 8.1 P. G. College, Morar, Discom with 90 days prior notice. Discom has the right to terminate Agreement on 30 days prior written 82 notice, if Eligible Consumer commits breach of any of the terms of this Agreement or MPERC (Net Metering) Regulations, 2015 issued by the Madhya Pradesh Electricity Regulatory Commission or Madhya Pradesh Policy for Decentralized Renewable Energy System, 2016 and does not Policy for Decentralized Renewable Energy System, 2010 Principal P Eligible Consumer shall upon termination of this Agreement, disconnect the College Morar. 83 Renewable Energy system from Discom's distribution system in a timely manner and to Discom's satisfaction. In witness, whereof, Mr. Mrs. Sushila Mahayor and on behalf Govt. Girls PG College (Eligible Consumer) and Mr./Mr for and on behalf of Madhya Pradesh Madhya Kshetra Vidyut Vitran Company (Discom) sign this PRINCIPAL agreement in two originals. Vijaya Raje Govt. P. G. College, Morar Shing Mahore Madhya Pradesh Madhya Eligible Vidyut Kshetra Vitran Company Consumer Name Name Address Designation Colleg Signature Signature Witness 1 Witness 2 10 CO-ORDINATOR Vijaya Raje Govt Girls PG College PRINC niaya Raje Govt. Girls P. G. College Morar-Gwl Morar, Gwalior

WORK COMPLETION REPORT

To,

The Executive Engineer (O & M-)

Madhya Pradesh Madhay Kshetra Vidyut Vitran Company Limited Sir/Madam,

Sub: Submission of work completion report for system documentation requirements Ref: Our Application Registration No.:

With reference to the above, I hereby confirm to you that we have completed the work of installation of the renewable energy system and submit the following basic information for your peridsal and request you to arrange to inspect and commission the system at the earliest:

A. Details of the Solar PV module:

1.	Model No.	ELDORA VSP.72.330.03.04	
2.	Make with address	VikramSolar	
3.	Capacity of each Module (Wp)	330 Wp	A CONTRACT OF A
4.	No. of Modules	93 Nos	ALCONTRACTOR AND A CONTRACTOR
5.	Total Capacity (kWp)	30 kWp	
6.	Date of Installation	interest and inter	A CONTRACTOR OF

B. Details of the Inverter

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L.	Make of the Inverter Manufacturer with address	Solis & Sungrow
2.	Model No.	Solis-20Kw
3.	AC capacity of individual inverter (kW)	30 kW
4.	No of the inverters installed	2 Nos.
5.	Total AC capacity of individual inverter (kW)	30 kW
6.	Serial Nos.	1107E2194040029
7.	Date of Installation	A1812110006 31

PRINCIPAL Mijaya Raje GovL Girls P. G. College Morar, Gwalior

IQ CO-ORDINATOR Vijaya Raje Govt Girls PG College Morar-Gwl

C. Details of the Cables: DC

1. Make/Name of the Manufacturer	
2. Size & Type	APAR
	4 SQ MM ICORE, XLPO FRLS

D. Details of the AC wiring:

Palyzak
Polycab
4C x 16 Sqmm Cu. XLPE, 1.1kV4cx25Sqmm AL.

E. Details of the DC distribution box

1.	Make/Name of the Manufacturer	NA
4.	SI. No.	INA CONTRACTOR
3.	DC Surge Protection Device	NA
4.	MCB/Isolator annuli	NA
5.	MCB/Isolator quantity & capacity Size & Type	NA
		NA

F. Details of the AC distribution box

1.	Make/Name of the Manufacturer	
4.	SI. No.	
3.	AC Surge Protection Device	
4.	MCB/MCCB quantity & capacity	
5.	Size & Type	

G. Details of the Earthing

2.	Earth resistance (shall be less than 2 ohm) Size of the Earth wire/flat*	Yes
3.	Two separate Earthing Points	25 mm * 3 mm G.I.
	Modules & DC Surge arrester (Yes /No) Inverter, AC Surge protection device & lightening Arrester(Yes /No)	Yes
4.	Size & Type	
		25 mm * 3 mm G.L

H. Details of the Net meter details (please enclose the test report of the bi-directional meter tested at the laboratory of the DISCOM)

I. Make	SECURE
2. Serial No.	SECURE
3. Capacity	
4. Type/Model	Amp
5. Single ph./Three ph.	Premier-
CT Ratio	Three Phase
Date of Test by MT, DISCOM	/ AMP

PRINCIPAL Maya Raje Govt. Girls P. G. College Morar, Gwalior

Idac CO-ORDINATOR Vilaya Raje Govt Girls PG College Morar-Gwl

I. Details of the Caution signage:

- 1. Solar Panel location
- 2. Inverter Installed location
- 3. Net Meter Installed location
- 4. Earthing location

J. GPS Co-ordinates of the Renewable Energy System Installation

Latitude 26.226408° N

Longitude 78.225736° E

CERTIFICATION:

Certified that the above said renewable energy system was installed and the equipment used comply with the Technical and Safety standards as specified by the DISCOM under net metering program.

Signature of the Applicant 000 2020 PRINCIP Vijaya Raje Govt. Girls Name and A Schege, Morar, Gwallor Name: Nr. Sushila Mahow

Date: 25 9 20

Name and Signature of the System Installer

Name of the firm and address

Name: Azure Power Roof Top Pvt. Ltd

Date:

Enclosures:

- 1. Test report of net meter tested at the laboratory of the DISCOM
- 2. Copy of the IEC/IS Test certificates of PV modules, Inverter etc.
- 3. Data sheets/Drawing for the array mounting System.
- 4. Actual Single line wiring diagram (SLD) of the SPV System.
- Copy of Interconnection Agreement on non-judicial stamp paper of Rs. 500/- with DISCOM.

PRINCIPAL Maya Raje Govt. Girls P. G. College Morar, Gwalior

CO-ORDINATOR Vijaya Raje Govt Girls PG College Morar-Guil



PROJECT SATISFACTION CERTIFICATE

Grid-connected Solar photovoltaic power plant of 30 KWp capacity is installed and commissioned partly/fully at Govt. Girl PG College, Morar Dist. Gwalior as per approval letter no. (Ref No.) MPUVN/GCRT/RESCO-I/Group-A/861 Dated: 02/07/2019 (MPUVN/GCRT/RESCO/2018-19/2868 Bhopal, Dated 27/09/2018) and is working satisfactorily. Details of the system are given below:-

1. Details of Systems components installed:

S.N.	Particulars .	No/Make/Capacity	
1	Solar module	No	93
		Capacity	330 Wp
		Make	Vikramsolar
2	Inverter	No .	2 Nos
	and the second	Capacity	20 Kw & 10 Kw
		Make	Solis & Sungrow
P	Other system accessories junction boxes, distribution panel, etc.	Provided	
4	Any additional work done, please specify with full details	No	

25.04.200 PRINCIPAL Vijaya Raje Govi, Girls Vijaya Raje Govi, Girls P. G. College, Morar, Gwalior P. G. College, Signature/Seal

(Name & Designation) BENEFICIARY ORGANIZATION

Signature/Seal (Name & Designation) RESCO DEVELOPER

In Presence of

Signature/Seal (Name & Designation) DREO, MPUVNL

PRINCIPAL Intava Raje Govt. Girls P. G. College Morar, Gwalior ICAC CO-ORDINATOR Vijaya Raje Govt Girds PG College

Date:

Place:

Commissioning Certificate (Provisional) for grid connected solar photovoltaic power plant

Certified that a Grid Connected SPV Power Plant of 30 KWp Capacity has been installed at Govt. Girl PG College, Morar Dist Gwalior Madhya Pradesh (Beneficiary Organization) installed by M/s Azure Power Rooftop Five Pvt. Ltd. On 18/10/2019 is as per BIS/MNRE specifications/Standards. The System has been checked for its performance on 18/10/19 without installation of bi-directional meter and it is working satisfactorily. The system is suitable for installation of bi-directional energy meter or for captive requirement.

PRINCIPAL 25 09.20 20

Name and Signature of the Authorized Viava Raje Govi. Girls Signatory of Beneficiary Organization with seal

Name and Signature of the Authorized Signatory of Developer with Company Seal

Name and Signature of MPUVNL's DREO Authorized Signatory with Seal

PRINCIPAL

Morar, Gwalior

CO-ORD Vijaya Raje Govt Girls PG College NATOR Morar-Gwl

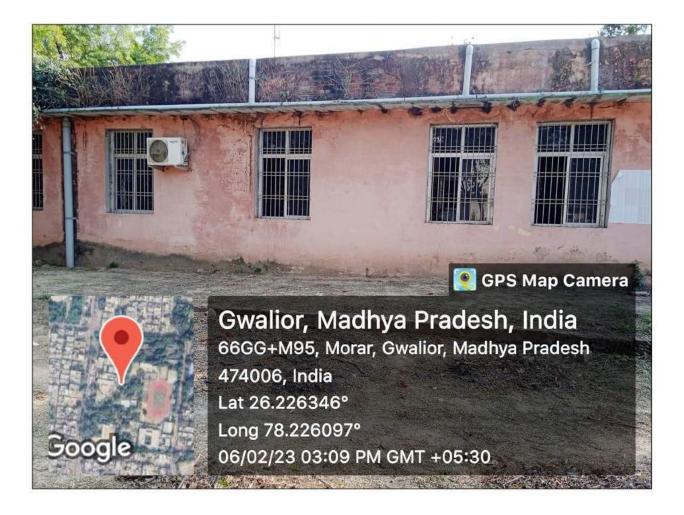
Photo of Pit for Degradable Waste management





Photos of Rain water Harvesting In the Campus Of





Photos of Greenery In the campus of the college





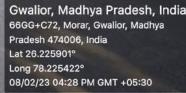






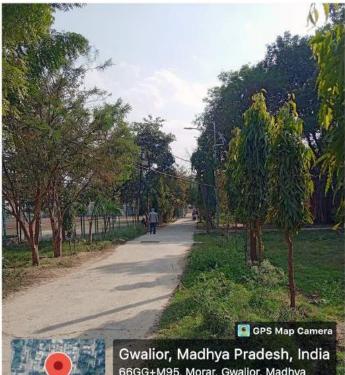
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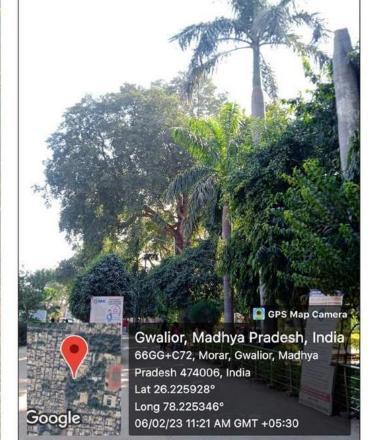


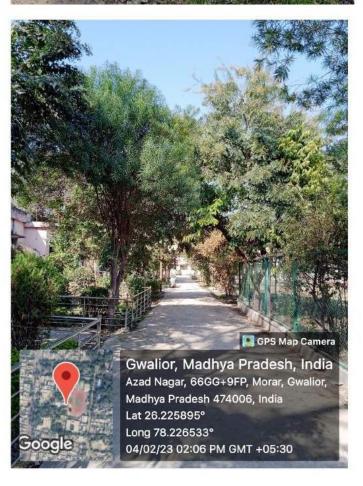


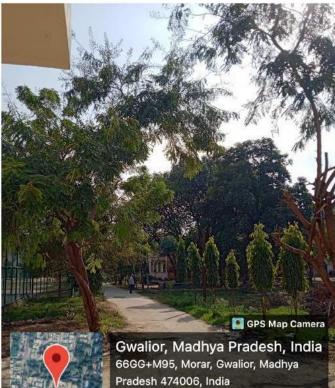


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Google



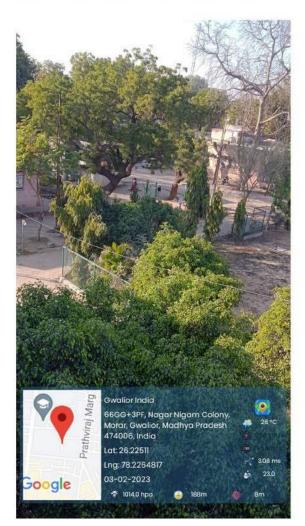


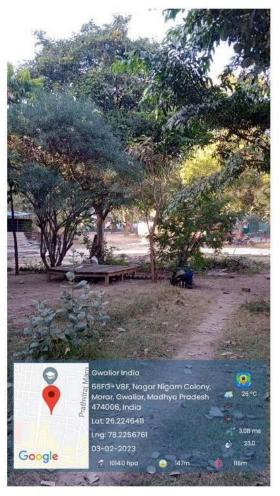


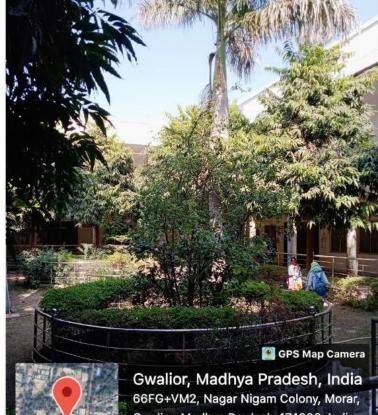
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Google











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Photo of 1st floor Ramp Facility in the Science Block

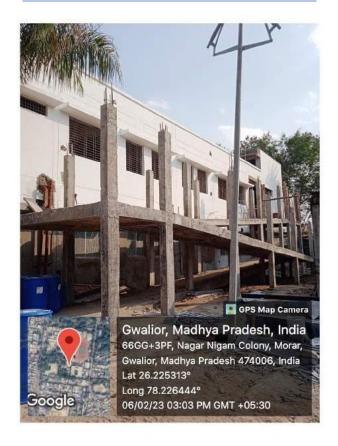
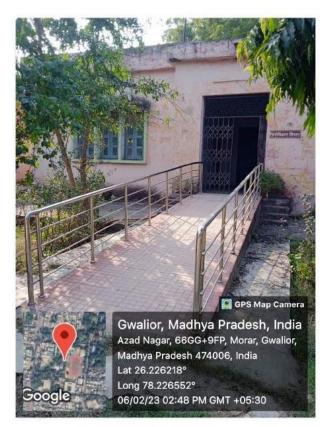
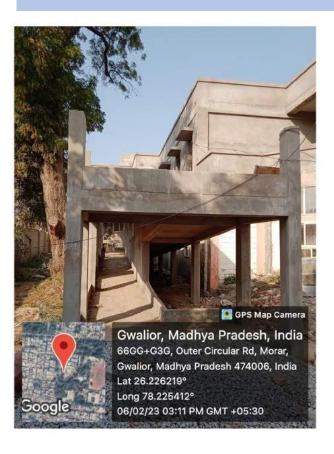
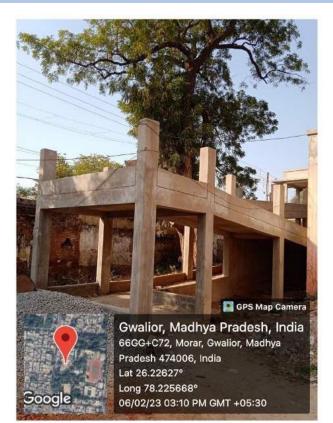


Photo of Ramp Facility in the department of psychology



Photos of Ramp Facility in Administrative Block





Photos of ramp Facility in the department of Commerce

Photo of Ground floor ramp Facility in the Science Block





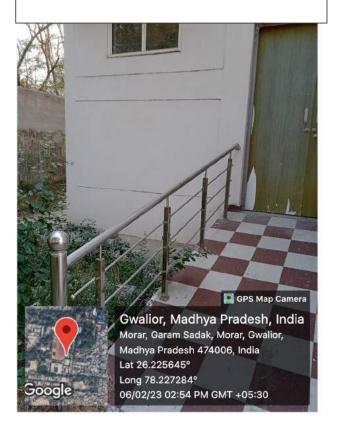
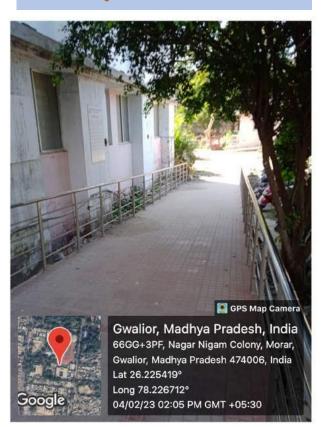




Photo of Ground floor ramp Facility in the Science Block

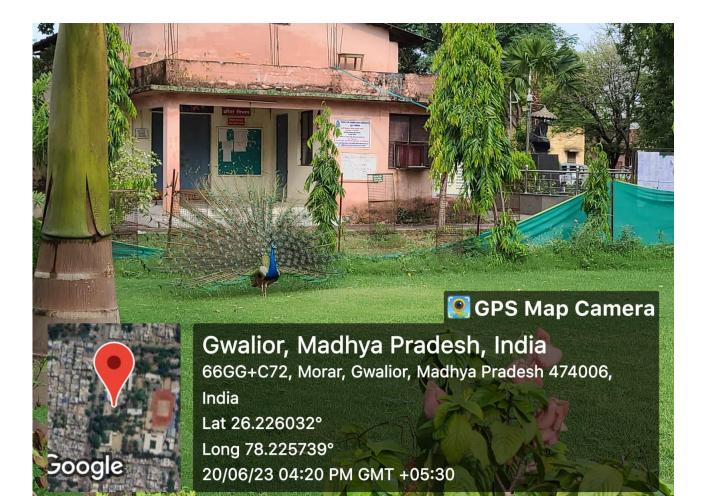


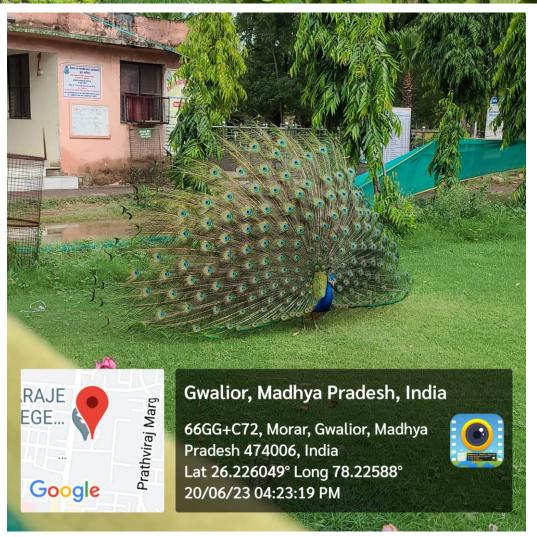
Photos of Dancing Peacock in Gandhi Udyan























Video of Peacock Infront of Canteen

View Video

Video of Dancing Peacock in Gandhi Udyan

View Video

Peacock Feeding Video Infront of Administrative Block

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Video of Peacock feeding

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