



Madhya Pradesh Urja Vikas Nigam Limited

Invites

Request for Proposal (RFP)

For

Selection of Contractor(s)

For

**Design, Engineering, Supply, Installation, Testing and
Commissioning along with Comprehensive O&M of
Capacity 1,080 Wp ore more Distributed Off-Grid Rooftop
Solar PV Projects at 2,060 Identified Households in the
State of Madhya Pradesh**

Under PM-JANMAN Scheme

NIT No: F/UVN/PM-JANMAN/2024-25/1724

Dated: 16/08/2024

Issued by:-

Madhya Pradesh Urja Vikas Nigam Limited (MPUVNL)

“Urja Bhawan” Link Road No. 2, Shivaji Nagar, Bhopal – 462016

Telephone No.: +91-755-2553595, 2556566, 2767270

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Madhya Pradesh Urja Vikas Nigam Limited (MPUVNL)

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Telephone No.: +91-755-2553595, 2556566, 2767270; Fax No: 91-755-2553122
website: <http://www.mprenewable.nic.in>, Email: pmjanman.mpuvn@gmail.com

RFP No: F/UVN/OM-JANMAN/2024-25/1724

Dated: 16/03/2024

Madhya Pradesh Urja Vikas Nigam Limited, invites Bids from the eligible Bidders to participate through this Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance of 1,080 Wp Decentralized Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh under PM-JANMAN Scheme.

For the implementation of above-mentioned work, Bidder should submit their proposal along with payment of Bid Processing Fee (non-refundable) and Bid Security in requisite format and all requisite documents complete in all respects on or before 30/09/2024 up to 1700 hours in prescribed format on the MP Tenders Portal. Technical Bid will be opened on 01/10/2024 at 1500 hours. Bid proposals received without the prescribed Bid Processing Fee and Bid Security will be summarily rejected. In the event of any date indicated above is a declared holiday in Bhopal, Madhya Pradesh or Sunday, the next working Day shall become operative for the respective purpose mentioned herein.

Bid documents which include eligibility criteria, technical specifications, various conditions of agreement, formats, etc. can be viewed from Nodal Agency's website and can be downloaded from <https://mptenders.gov.in/nicgep/app>.

DISCLAIMER

1. Though adequate care has been taken while preparing the RFP document, the Bidder shall satisfy themselves that the document is complete in all respects. Intimation of any discrepancy shall be given to this office immediately. If no intimation is received from prospective Bidder on or before pre-bid meeting date, it shall be considered that the RFP document is complete in all respects.
2. Nodal Agency reserves the right to modify, amend or supplement RFP documents including all formats and annexure up to seven (7) Days before the Bid Deadline. Interested and eligible Bidders are advised to follow and keep track of MP Tender Portal for updated information. Nodal Agency is not obligated to send/ communicate separate notifications for such notices/ amendments/ clarification etc. in the print media or individually. Nodal Agency shall not be responsible and accountable for any consequences to any party.
3. While this RFP has been prepared in good faith, neither Nodal Agency nor their employees or advisors make any representation or warranty, expressed or implied, or accept any responsibility or liability, whatsoever, in respect of any statement or omissions herein, or the accuracy, completeness or reliability of information and shall incur no liability under any law, statute, rules or regulations as to the accuracy, reliability or completeness of this RFP, even if any loss or damage is caused by any act or omission on their part.
4. The capitalized term or any other terms used in this RFP, unless as defined in RFP or repugnant to the context, shall have the same meaning as assigned to them by the Electricity Act, 2003 or Company Act, 1956/2013 or Indian Partnership Act, 1932 or Limited Liability Partnership Act, 2008 or Income Tax Act, 1961 and the rules or regulations framed under these Acts.

A. BID INFORMATION SHEET

Document Description	Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of 1,080 Wp or more of Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh.
RFP No. & Date	RFP No: F/UVN/PM-JANMAN/2024-25/1724 Dated: 16/03/2024
RFP Upload Date	29/08/2024 at 1700 hours
RFP Purchase Start Date	29/08/2024 at 1800 hours
RFP Purchase End Date	30/09/2024 at 1700 hours
Broad Scope	Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive O&M of 1,080 Wp or more Off-Grid Rooftop Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh
Pre-bid Meeting	Pre-bid meeting (Online) shall be held online on 09/09/2024 at 1600 hours. The Bidders shall nominate a maximum of 2 representatives and share the following participation details at pmjanman.mpuvn@gmail.com : <ul style="list-style-type: none">• Name of the Bidder• Name, Email, Contact No. of the Participant(s)
Last date for submission of queries in written form	The queries shall be submitted to pmjanman.mpuvn@gmail.com till 10/09/2024 up to 1700 hours
Bid Submission Start Date	17/09/2024 up to 1700 hours
Bid Submission End Date	30/09/2024 up to 1700 hours
Bid Opening (Technical)	01/10/2024 at 1500 hours
Bid Opening (Financial)	08/10/2024 at 1500 hours (For any modification in Date, time and venue for Financial Bid opening shall be updated on MP Tender Portal and MPUVNL website. Bidders are advised to keep track of the same).

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Bid Processing Fee (non- refundable)	Bidder shall pay Tender Fee of Rupees 10,000/- (Rupees Ten Thousand Only, exclusive of GST) through online mode at mptenders.gov.in . This Tender Fee is exclusive of GST and portal charges/ payment gateway charges. The additional charges beyond the Tender Fee shall be borne by the Bidder. By paying Tender Fee, a Bidder shall be eligible to Bid under this RFP. No exemption towards Tender Fee or E-tendering fees or portal charges/ payment gateway charges is allowed to any type of organizations/ agencies including MSMEs, Startups or any Govt./Semi Govt./ PSUs.
Bid Security	Interested Bidders shall furnish Bid Security as per Clause 3.11 of this RFP. Contractor(s) shall furnish the Bid Security as per the prescribed <u>FORMAT 4: BID SECURITY</u>
Performance Bank Guarantee (“PBG”)	Within ten (10) Days from the acceptance of LOI, Contractor(s) shall furnish Performance Bank Guarantee (“PBG”) of (twenty) 20% of discovered Project Cost multiplied with the households in respective Cluster. Further description for the same is in the RFP document in Clause 3.12. Contractor(s) shall furnish the Bank Guarantee as per the prescribed <u>FORMAT 12: PERFORMANCE BANK GUARANTEE</u>
Bank Account Details of Nodal Agency (For Bank Guarantee)	Account Holder : M. P. Urja Vikas Nigam Ltd. Name Bank Name : ICICI Bank Ltd. Bank Branch Address : Shivaji Nagar, Bhopal Account No. : 656501700049 IFSC Code : ICIC0006565 MICR Code : 462229012
Update on this RFP	Bidders are advised to keep track of changes/ updates/ corrigendum regarding this RFP on https://mptenders.gov.in/nicgep/app
Address for Bid submission/ correspondence	Shri Ajay Shukla, Executive Engineer, MP Urja Vikas Nigam Ltd., ‘Urja Bhawan’, Link Road No. 2, Shivaji Nagar, Bhopal – 462016

B. DEFINITIONS & ABBREVIATIONS

In this “Bid / RFP Document” the following words and expression will have the meaning as herein defined where the context so admits:

1. “**Affiliate**” shall mean a Company / Limited Liability Partnership (LLP) Firm/ Partnership Firm/ Sole Proprietor that directly or indirectly:
 - i. controls, or
 - ii. is controlled by, or
 - iii. is under common control witha Bidder and “Control” means the ownership, directly or indirectly, of more than 50% of the voting shares or the power to direct the management and policies by operation of law, contract or otherwise. Any bank or financial institution shall not be considered as Affiliate.
2. “**Beneficiary (ies)**” shall mean the identified individuals whose premises shall be used for the installation of Project(s) in accordance with terms and conditions of this RFP.
3. “**B.I.S**” shall mean specifications of Bureau of Indian Standards (BIS);
4. “**Bid**” shall mean the Technical and Financial proposal submitted by the Bidder along with all documents, credentials, attachment, annexure etc., in response to this RFP, in accordance with the terms and conditions hereof;
5. “**Bidder(s)**” shall mean bidding Company/Limited Liability Partnership (LLP) firm/ Partnership Firm/ Sole Proprietor submitting the Bid. Any reference to the Bidder includes its successors, executors and permitted assigns as the context may require;
6. “**Bid Deadline**” shall mean the last date and time for submission of Bid in response to this RFP as specified in Bid Information Sheet and Clause 2.5;
7. “**Bid Security**” shall mean as defined in Clause 3.11.1 of this RFP.
8. “**CEA**” shall mean Central Electricity Authority;
9. “**Chartered Accountant**” shall mean a person practicing in India or a firm whereof all the partners practicing in India as a Chartered Accountant(s) within the meaning of the Chartered Accountants Act, 1949;
10. “**Competent Authority**” shall mean Managing Director of Nodal Agency, and/or a person or group of persons nominated by him for the mentioned purpose herein;
11. “**Commissioning Certificate**” shall mean the certificate issued by the Nodal Agency on the successful Commissioning of the Project;
12. “**Company**” shall mean a body incorporated in India under the Companies Act, 1956 or Companies Act, 2013 including any amendment thereto;
13. “**Comprehensive O&M**” shall be as defined in Clause 3.15 of this RFP
14. “**Contractor(s)**” shall mean the Successful Bidder(s) who has accepted the LOA and

submitted the PBG of required amount;

15. **“Cluster(s)”** shall mean the group of Households in identified habitations for which the Bidder shall be required to submit Technical and Financial Bid.
16. **“Day(s)”** shall mean a 24 (twenty-four) hour period beginning at 00:00 hours Indian Standard Time and ending at 23:59:59 hours Indian Standard Time;
17. **“Eligible Bidder(s)”** shall mean the Bidder who, after evaluation of their Technical Bid as per Eligibility Criteria, stand qualified for opening and evaluation of Financial Bid;
18. **“Eligibility Criteria”** shall mean the Eligibility Criteria as set forth in this RFP;
19. **“Financial Bid”** shall mean online financial Bid of a Project in each Cluster in which Bidder is participating, containing the Bidder’s quoted price as per RFP format;
20. **“IEC”** shall mean specifications of International Electrotechnical Commission;
21. **“Inspecting Authority”** shall mean the Nodal Agency, or any agency/ authority designated by the Nodal Agency for the said purpose;
22. **“Invalid Bid”** shall mean bids which will be not considered for evaluation of Technical and/or Financial Bid;
23. **“kWp”** shall mean KiloWatt Peak;
24. **“kWh”** shall mean KiloWatt Hour;
25. **“LOI”** shall mean the Letter of Intent issued by the Nodal Agency to the Contractor and sent on Contractor’s registered e-mail ID;
26. **“LOA”** shall mean the Letter of Award to be issued by the Nodal Agency for design, engineering, supply, installation, testing & commissioning including insurance, warranty, spare parts and operation & maintenance (for five (5) Years from the date of Commissioning) of all identified Projects in a Cluster;
27. **“MNRE”** shall mean Ministry of New and Renewable Energy, Government of India;
28. **“MWp”** shall mean Mega Watt Peak;
29. **“Month(s)”** shall mean a calendar month as per the Gregorian calendar;
30. **“Nodal Agency”** shall mean the Madhya Pradesh Urja Vikas Nigam Limited (MPUVNL), Bhopal represented by the Managing Director;
31. **“Preventive Maintenance”** shall mean maintenance of Projects for preventing and/or eliminating the defects in solar panels, inverters, junction boxes, mounting structures, cables connection, checking earthing effectiveness, output check of current, voltage, power against the expected output from the project or different strings/junction boxes/ inverters.
32. **“Project”** shall mean the Distributed Off-Grid Rooftop Solar PV System of 1,080 Wp or more with battery-based Energy Storage. Individual System shall be termed as Project and Collectivity termed as Projects;

33. **“Project Commissioning”** shall mean successful design, engineering, supply, installation and testing of a Project (operationally and structurally) by the Contractor and must have demonstrated the successful completion of Trial Run of Project and Project Monitoring Period as per Clause 3.14;
34. **“Project Cost”** shall mean the lowest (L1) rate quoted by the Successful Bidder(s) for a household in respective Clusters.
35. **“Prudent Utility Practices”** shall mean the practices, methods and standards that are generally accepted nationally from time to time by electric utilities for the purpose of ensuring the safe, efficient and economic design, construction, commissioning, operation and maintenance of power generation equipment of the type specified in this RFP, as per requirements of Indian Law;
36. **“Qualified Bidder(s)”** shall mean, for given scope of work, the Eligible Bidder having quoted minimum Financial Bid for the Cluster(s);
37. **“RFP”** shall mean Request for Proposal/Bid document/Tender document and shall include formats and annexures in it;
38. **“Statutory Auditor”** shall mean the auditor of a Company appointed under the provisions of the Companies Act, 1956 or Companies Act, 2013 or under the provisions of any other applicable governing law;
39. **“Successful Bidder(s)”** shall mean the Qualified Bidder(s) selected by Nodal Agency pursuant to this RFP for implementation of Project as per the terms and condition of the RFP Documents, and to whom LOA has been issued;
40. **“Trial Run of Project”** shall mean the Trial Run of Project during solar hours (9 am to 5 pm) in a Day and non-solar hours (12 midnight to 6 am and 6 pm to 12 midnight) in the manner decided by the Nodal Agency for the successful Commissioning of the Project;
41. **“Year”** shall mean 365 Days or 366 Days in case of leap year when February is of 29 Days;

C. INTERPRETATIONS

1. Words comprising the singular shall include the plural & vice versa
2. An applicable law shall be construed as reference to such applicable law including its amendments or re-enactments from time to time.
3. A time of day shall save as otherwise provided in any agreement or document be construed as a reference to Indian Standard Time.
4. Different parts of this RFP are to be taken as mutually explanatory and supplementary to each other and if there is any differentiation between or among the parts of this RFP, they shall be interpreted in a harmonious manner so as to give effect to each part.
5. The terms agreement, contract and LOA have been used interchangeably in this document and shall have the same meaning unless otherwise specified or required as per the context.
6. The table of contents and any headings or subheadings in the RFP has been inserted for case of reference only & shall not affect the interpretation of this RFP.

SECTION-I
INSTRUCTIONS TO THE BIDDER

1. INTRODUCTION

- 1.1.** Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of 1,080 Wp or more of Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh.
- 1.2.** The Bidder is advised to read carefully all instructions and conditions of this RFP and understand the scope of work fully. All information and documents required as per the RFP must be furnished with bid. The Nodal Agency reserves the right to seek clarifications on submitted bids. Failure to provide the information and/or documents as required shall render the Bid(s) unacceptable for further evaluation and may lead to rejection of the bid(s). All Eligible Bidders shall be treated at par. Financial Bid of Bidder qualifying at technical stage only shall be opened.
- 1.3.** Bidder shall be deemed to have examined the RFP, to have obtained information in all matters whatsoever that might affect carrying out of works in line with the scope of work specified in the RFP at the bid price and to have satisfied himself of the sufficiency of his bid. The Bidder shall be deemed to know the scope, nature and magnitude of the works and requirement of materials, equipment, tools and labour involved, wage structures and as to what all works Successful Bidder shall have to complete in accordance with the RFP, irrespective of any defects, omissions or errors that may be found in RFP.

2. BID DETAILS

- 2.1.** The bidding process is selection of Contractor(s) who shall be responsible for Commissioning of Project within the premises of all identified Beneficiaries. Contractor(s) shall be responsible for comprehensive O&M for five (05) Years of each Project from the Commissioning of the Project.
- 2.2.** The LOA period shall be valid for sixty-six (66) Months from the issuance of LOA including the CMC period of five (5) Years from the Commissioning of last Project of the Cluster. Further, the LOA period shall be extended by another twelve (12) Months, subject to approval of competent authority of Nodal Agency. However, the Contractor(s) shall be responsible for Commissioning of Projects of the allotted Cluster within three (3) Months from the issuance of LOA.
- 2.3.** With respect to technical requirements, approvals, clearances, protocols, etc., the relevant regulations of MPERC and Policies notified by MP state Govt. shall prevail.

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

- 2.4. List of Cluster wise Projects and beneficiary details are shown in Annexure I. Brief of Clusters are as follows:

Clusters	District(s)	No. of Habitations	No. of Unelectrified Households
Cluster 1	Anuppur, Shahdol and Sidhi	158	891
Cluster 2	Chhindwara, Balaghat, Dindori and Mandla	167	771
Cluster 3	Ashok Nagar, Datia, Guna and Shivpuri	52	398
Total		377	2,060

- 2.4.1. The detailed list provided in Annexure I, which are subjected to change. Further, if there is an increase in the number of Projects in any Cluster after the Bid Submission, Contractor(s) shall be responsible to undertake the additional work up to twenty percent (20%) of the Projects in the related Cluster.
- 2.4.2. In case, Contractor(s) rejects the Nodal Agency order/ direction for additional work up to 20% of the Project in the Cluster, Nodal Agency may take appropriate action and levy financial penalty on the Contractor(s).
- 2.4.3. For illustration purpose: For Cluster 1, Commissioning of additional work up to one hundred seventy-two (172) households in the Cluster comprising of Anuppur, Shahdol and Sidhi districts shall be the obligation of the Contractor.

2.5. Key Dates:

S.No.	Tender Stage	Date	Time (Hrs.)
1.	RFP Upload Date	29.08.2024	1700
2.	Purchase of RFP Start Date	29.08.2024	1800
3.	Pre-Bid Meeting (Online)	09.09.2024	1600
4.	Last Date for Submission of Queries	10.09.2024	1700
5.	Bid Submission Start Date	17.09.2024	1700
6.	Bid Submission End Date	30.09.2024	1700
7.	Technical Bid Opening Date	01.10.2024	1500
8.	Hard Copy (physical) submission of original bid documents	01.10.2024	1700
9.	Financial Bid Opening Date	08.10.2024	1500

Note: In case of discrepancy in dates or timing mentioned in Bid Information Sheet and Clause 2.5, Date and Time mentioned in Clause 2.5 shall prevail.

3. INSTRUCTIONS TO THE BIDDER

- 3.1. The Contractor(s) shall be required to establish at least one service centre in each District of the Cluster within three (3) Months from the issuance of LOA. However, Contractor is free to establish more service centres in a Cluster to meet the necessary

performance related compliances in the RFP. Further, Contractor(s) shall be required to intimate Nodal Agency about the details of service centre, within one (1) Month from the issuance of LOA, like location of service centre, contact details (name, address, mob. No., e-mail ID) of person responsible for managing it, escalation matrix (in case the responsible person is non-responsive).

3.2. Instructions to the bidder on e-tendering:

- a) For participation in e-tendering module, it is mandatory for Bidders to enrol on the e-Procurement module of the MP Tenders Portal (URL: <https://mptenders.gov.in/nicgep/app>) by clicking on the link “Online bidder Enrolment” on the MP TENDERS Portal. Cost of Enrolment and renewal is dependent on the Government Order (GO) prevailing at that period of time.
- b) As part of the enrolment process, the Bidders will be required to choose a unique username and assign a password for their accounts.
- c) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the MP Tenders Portal.
- d) Upon enrolment, the Bidders will be required to register their valid Digital Signature Certificate (Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / nCode / eMudhra etc.), with their profile.
- e) Only one valid DSC should be registered by a Bidder. Please note that the bidders are responsible to ensure that they do not lend their DSC’s to others which may lead to misuse
- f) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / e-Token.
- g) For further information regarding issue of Digital Signature Certificate, the Bidders are requested to visit MP tenders website. Please note that it may take up to 3 to 5 working days for issue of Digital Signature Certificate. Nodal Agency will not be responsible for delay in issue of Digital Signature Certificate.
- h) Tender documents can be downloaded from website free of cost. Bidders need to submit the Bid Processing Fee at the time of online submission of the bid.
- i) Service and gateway charges shall be borne by the Bidders.
- j) The Browser should be Java enabled. Java Runtime Environment (JRE) should be installed in the client system. This can be downloaded from the download links of the eProcurement System.
- k) If Bidder is participating for the first time in e- tendering, then it is advised to fulfil

all formalities, such as registration, obtaining Digital Signature Certificate, etc. well in advance.

- l) For further information regarding issue of Digital Signature Certificate, the Bidders are requested to visit website <https://mptenders.gov.in/nicgep/app>. Please note that it may take up to 3 to 5 working Days for issue of Digital Signature Certificate. Nodal Agency will not be responsible for delay in issue of Digital Signature Certificate.
- m) Bidders are requested to regularly visit MP tenders-tendering website for any clarification and / or extension of due date.
- n) Bidder must positively complete online e-tendering procedure at <https://mptenders.gov.in/nicgep/app>.
- o) Nodal Agency shall not be responsible in any way for delay /difficulties /inaccessibility of the downloading facility from the website for any reason whatever.
- p) Whosoever on behalf of the Bidder is submitting the tender by his Digital Signature Certificate, shall invariably upload the scanned copy of the authority letter, as well as submit the copy of the same in physical form with the offer of particular Bid.
- q) Bid Security: Bid Security should be furnished in the form of Bank Guarantee.
- r) After the final submission of bid, Bidder should ensure that he has received the acknowledgment slip and should keep this slip until opening of the Bid. If acknowledgment slip is not generated, it means the Bid is not submitted.
- s) The Bidders shall have to submit their Financial Bid for the Cluster(s) for which a Bidder is submitting the Bid and other required relevant documents/ certificates, if any, online only (duly encrypted bids) as per time schedule (Key dates) as mentioned in Clause 2.5. The Technical Bid should be submitted online and shall contain signed copy of RFP along with Annexures, formats, relevant document/ certificates etc. duly sealed and signed and uploaded.
- t) For any type of clarification, Bidders can visit <https://mptenders.gov.in/nicgep/app> and can call at 24*7 help desk contact no and e-mail ID mentioned on the website.
- u) A Bidder shall not have a conflict of interest. The Bidder may be considered to have conflict of interest with one or more parties in this bidding process, if:
 - i. A Bidder submits more than one Bid in the bidding process, either individually [including bid submitted as authorised representative on behalf of one or more Bidder(s)].
 - ii. They have a relationship with each other, directly or through common third parties, that puts them in position to have access to information about or influence on the Bid of another Bidder or influence the decisions of Nodal Agency regarding this bidding process.

3.3. ELIGIBILITY CRITERIA**3.3.1. GENERAL**

- a. The Bidder should be a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or a Partnership Firm having executed partnership deed and registered as per sections 58 & 59 of the Partnership Act, 1932, as amended or a Limited Liability Partnership (LLP) Firm registered under section 12 of Limited Liability Partnership Act, 2008, as amended or registered Sole Proprietor. A copy of certificate of incorporation, partnership deed or LLP/ Sole Proprietor registration, as applicable and relevant, shall be enclosed with Bid.
- b. Bidder or its Affiliate having been blacklisted by Nodal Agency or by any Govt./PSU, for whatever reasons, shall not be eligible/ allowed to participate in this RFP.

3.3.2. TECHNICAL ELIGIBILITY CRITERIA

- a. The Bidders should have completed/ commissioned distributed off-grid projects in design, engineering, supply, installation, testing and commissioning including Comprehensive O&M of at least three (3) Years of capacities indicated in table below:

Clusters	District(s) Covered	No. of Habitations	No. of Unelectrified Households	Technical Qualification (kWp)
Cluster 1	Anuppur, Shahdol, and Sidhi	158	891	289
Cluster 2	Balaghat, Chhindwara, Dindori and Mandla	167	771	250
Cluster 3	Ashok Nagar, Datia, Guna and Shivpuri	52	398	129
Total		377	2,060	891

- b. All the projects shown to meet Technical Eligibility Criteria should have been commissioned/ completed and also successfully completed Comprehensive O&M of at least three (3) Year prior to Technical Bid Deadline in last seven (7) Years. For Technical Eligibility, Bidder shall submit work completion/ commissioning certificates issued by any Government Agency/ Department/ Company.
- c. In this RFP, MSME/ Start-ups are exempted from fulfilling the Technical Eligibility Criteria only. However, such Bidder(s) shall be required to submit the following documents/ details.

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- i. NSIC certificate, for MSMEs
 - ii. Start-up certificate as per appropriate Govt, for start-ups.
- d. Bidder is allowed to submit only one Technical Bid for one or more Clusters and shall be qualified subject to meeting the Technical Eligibility Criteria defined in this RFP.
- e. Bidder(s) are allowed to participate in one or more Clusters by meeting the Eligibility Criteria mentioned above for relevant Clusters.
- Illustration: If a Bidder intend to participate in Cluster 1 and 2, Bidder must have met the cumulative Technical Eligibility Criteria for Cluster 1 and 2 both i.e., 719 kWp. Further, if a Bidder intend to participate in all Clusters, Bidder must have met the cumulative Technical Eligibility Criteria of 891 kWp.*
- f. Bidder should not use its Affiliate Technical Strength to fulfill the Technical Eligibility Criteria mentioned above in this RFP.
- g. Bidder(s) should have met the Technical Eligibility Criteria for the Clusters for which Bidder is submitting the bid as mentioned in the FORMAT 1: COVERING LETTER. In case the Bidder(s) have failed to meet the Technical Eligibility Criteria for the Clusters for which Bidder(s) submitted the Bid, Nodal Agency shall summarily reject the Bid

3.3.3. FINANCIAL ELIGIBILITY CRITERIA

- a. Bidder shall establish eligibility through Average Annual Turnover of last three Financial Years either 2020-21, 2021-22 and 2022-23 or 2021-22, 2022-23 and 2023-24 as per requirement below:

Clusters	District(s) Covered	No. of Habitations	No. of Unelectrified Households	Average Annual Turnover (Rs. Crore)
Cluster 1	Anuppur, Shahdol, and Sidhi	158	891	4.10
Cluster 2	Balaghat, Chhindwara, Dindori and Mandla	167	681	3.50
Cluster 3	Ashok Nagar, Datia, Guna and Shivpuri	52	398	1.80
Total		377	2,060	9.40

- b. The Bidder should have Positive Net-Worth for FY 2022-23 or FY 2023-24 (latest available FY). The Computation of Net-Worth shall be based on unconsolidated

- audited annual accounts. The formula for Net-Worth calculation shall be as per Companies Act, 2013.
- c. Bidder is allowed to submit only one Financial Bid for one or more Clusters but separate rates for one or more Clusters subject to meeting the Technical Eligibility Criteria and Financial Eligibility Criteria defined in this RFP.
 - d. If a Bidder intend to participate in Cluster 1 and 2, Bidder must have met the cumulative Eligibility Criteria (Average Annual Turnover) for Cluster 1 and 2 both i.e., Rs. 7.60 crore. Further, if a Bidder participated in all Clusters, Bidder must have met the cumulative Financial Eligibility Criteria (Average Annual Turnover) of Rs. 9.40 crore.
 - e. Bidder can use its own financial strength or of its Affiliate to fulfill the Financial Eligibility Criteria mentioned in RFP.
 - f. If Bidder is using Affiliate's financial strength to fulfill the Financial Eligibility Criteria, then he has to submit details of financial strength of its Affiliate only.
 - g. In relation to a Partnership Firm/ Limited Liability Partnership Firm, the Net-Worth shall be equal to the combination of capital contribution of the partners and the undistributed profits of the partners.
 - h. In case of Sole Proprietor (including any reserves), the Net-Worth shall be equal to Proprietor's Capital Account.

Note:-

- i. All requisite documents, such as balance sheet, P&L account, schedules etc., duly certified by a Statutory Chartered Accountant (CA), for meeting the financial eligibility criteria shall be required to be submitted of latest last three Financial Years either 2020-21, 2021-22 and 2022-23 or 2021-22, 2022-23 and 2023-24.*
- ii. It is essential to submit financial eligibility criteria requirement and undertaking form as attached in Format – 10 of this RFP document.*
- i. For the purposes of meeting Financial Eligibility Criteria, only unconsolidated audited annual accounts shall be used. However, audited consolidated annual accounts of the Bidder may be used for the purpose of financial requirements provided the Bidder has at least fifty one percent (51%) equity in each company whose accounts are merged in the audited consolidated accounts.
- j. Affiliate of Bidder shall furnish information as sought in FORMAT 8: FINANCIAL ELIGIBILITY CRITERIA REQUIREMENT and FORMAT 9: CERTIFICATE OF RELATIONSHIP OF AFFILIATE WITH THE BIDDER. FORMAT 9: CERTIFICATE OF RELATIONSHIP OF AFFILIATE WITH THE BIDDER

shall be submitted only in case Bidder has relied on its Affiliate for fulfilment of Net-worth criteria.

Note: For the purpose of this provision “control” shall mean the ownership, directly or indirectly, of more than 50% (fifty per cent) of the voting shares of such Company or right to appoint majority directors.

- k. Bidder shall furnish documentary evidence as per the FORMAT 8: FINANCIAL ELIGIBILITY CRITERIA REQUIREMENT, duly certified by Authorized Signatory and the Statutory Auditor / Practicing Chartered Accountant of the Bidder in support of their financial capability”.
- l. Bidder shall have to give a declaration to the effect that they fulfill the terms and conditions of eligibility as per FORMAT 11: DECLARATION. If the declaration to above effect is found to be false, the eligibility would be considered null and void.

3.4. CHECK-LIST

- 3.4.1. To ensure that the online submission of RFP is complete in all respects, checklists for Financial Bid are required to be duly tick marked/filled for the enclosures which are attached with the RFP document. The requisite documents required are indicated in the checklists. It is essential for the Bidder to submit checklists duly sealed and signed. However, this checklist is indicative, and Bidder shall be responsible for meeting all information requirements as per the provisions of this RFP.

3.5. BID SUBMISSION BY THE BIDDER

- 3.5.1. The information and/or documents shall be submitted by the Bidder as per the formats specified in this document.
- 3.5.2. Bid(s) that are incomplete in any respect or those that are not consistent with the requirements as specified in this RFP or those that do not adhere to formats prescribed herein, wherever specified, may be considered non-responsive. However, Nodal Agency reserves the right to seek additional information/clarifications from the Bidders, if found necessary, during the course of evaluation / processing of the Bid(s). Non-submission or delayed submission of such additional information or clarifications sought by Nodal Agency may be a ground for rejecting the Bid(s). Each format has to be duly signed and stamped by the authorized signatory of the Bidder. Strict adherence to the documents required to be submitted, as per Clause 3.7.1 shall be ensured, failure on this account may lead to rejection of Bid.
- 3.5.3. The Bidder shall furnish documentary evidence in support of meeting Technical and Financial Eligibility criteria as indicated in this RFP to the satisfaction of Nodal Agency

and shall also furnish unconsolidated/ consolidated audited annual accounts in support of meeting financial requirement, which shall consist of unabridged annual accounts, profit and loss account, profit appropriation account, auditor's report, etc., as the case may be.

3.6. CLARIFICATIONS AND PRE-BID MEETING

- 3.6.1. The Bidder may seek clarifications or suggest amendments to RFP in writing, through a letter to reach Nodal Agency at the address and soft copy by e-mail, date and time mentioned in Bid Information Sheet and Clause 2.5.
- 3.6.2. The Bidder(s) or their authorized representative(s) is /are invited to attend pre-bid meeting(s), which will take place on date(s) as specified in Bid information Sheet and Clause 2.5, or any such other date as notified by Nodal Agency.
- 3.6.3. The purpose of the pre-bid meeting will be to clarify any issues regarding the RFP including, issues raised in writing and submitted by the Bidder.
- 3.6.4. Nodal Agency is not under any obligation to entertain/ respond to suggestions made or to incorporate modifications sought for.

3.7. BID DOCUMENTS

3.7.1. **BID FORMATS:** The Bid in response to this RFP shall be submitted by the Bidder in the manner provided in the RFP. The Bid shall comprise of the following:

- a. **TECHNICAL BID:** The Technical Bid shall be submitted online only. Scanned and self-attested copies have to be uploaded online in the appropriate cover folder on the portal:

File-1(pdf) (Covering letter, Bid Processing fee and Bid Security)

- Covering Letter as per Prescribed **FORMAT 1: COVERING LETTER.**
- Bid Processing Fee
- Bid Security of required value as mentioned in Clause 3.11.1.

File-2(pdf) (Technical/Financial eligibility documents)

- **FORMAT 2: GENERAL PARTICULARS OF THE BIDDER** of this RFP, including Certificate of Incorporation of Bidder/ Affiliate as applicable.
- Bidder's composition and ownership structure as per **FORMAT 3: SHAREHOLDING CERTIFICATE** as shareholding certificate certified by Director/ practicing Chartered Accountant/ Company Secretary and authorized signatory of the Bidder (as applicable).

- Original power of attorney (*To be stamped in accordance with Stamp Act, as per FORMAT 6: POWER OF ATTORNEY* issued by the Bidder in favour of the authorized person signing the Bid, in the form prescribed in this RFP (Power of Attorney must be supplemented by Board Resolution to above effect for the company incorporated under Company Act 1956 or Company Act 2013).
- FORMAT 7: TECHNICAL ELIGIBILITY CRITERIA REQUIREMENT for meeting Eligibility Requirements along with all supporting documents.
- FORMAT 8: FINANCIAL ELIGIBILITY CRITERIA REQUIREMENT for meeting Eligibility Requirements along with all supporting documents.
- FORMAT 9: CERTIFICATE OF RELATIONSHIP OF AFFILIATE WITH THE BIDDER, if applicable, supported by Board Resolution of the Affiliate.
- Undertaking(s) from the Affiliate of Bidder as per FORMAT 10: UNDERTAKING FORM, as applicable.
- Signed and stamped Copy of RFP including amendments & clarifications and minutes of pre-bid meetings by authorised signatory of Company on each page
- Declaration to the effect that they fulfill the terms and conditions of eligibility as per FORMAT 11: DECLARATION.

3.7.2. METHOD OF BID SUBMISSION

- a. Bidders are required to submit the Technical Bid online, along with all relevant documents as detailed in Clause 3.7 above, on or before the Bid Deadline as per Clause 2.5. For submission, the Bidder has to upload the scanned and self-attested copy of all the bid documents. The uploaded documents shall contain the following:
 - *File-1 (pdf) (Covering letter, Bid Processing fee and Bid Security)*
 - *File-2 (pdf) (Technical/Financial Eligibility documents and other Formats)*
- b. Financial Bid of each Cluster for which Bidder is submitting the Bid shall be submitted only through online mode with due encryption. No hard copy submission of the Financial Bid would be acceptable.
- c. It is to clarify that only one Technical and Financial Bid need to be submitted by the Bidder for one or more Clusters.

3.7.3. It should be noted that except online Financial Bid, no other envelope/ document shall contain any information/document relating to Financial Bid and failure to comply with the same may render disqualification of the Bidder from further evaluation. Nodal Agency shall not be responsible for premature opening of the Financial Bid in case of non-compliance of above.

- 3.7.4. All pages of the Bid, except for the Bid Security, and any other document executed on non-judicial stamp paper, forming part of the Bid and corrections in the Bid, if any, must be signed by the authorized signatory on behalf of the Bidder. It is clarified that the same authorized signatory shall sign all pages of the Bid. Further, any published document submitted with the Bid shall be signed by the authorized signatory. Bidder shall submit the Bid in original, duly signed by their authorized signatory of the Bidder.
- 3.7.5. Bidder shall submit the original Technical Bid (hard copy) including but not limited to Bid Security in the form of BG, Power of Attorney and declaration at Nodal Agency office on or before the date mentioned in Clause 2.5.

3.8. BID SUBMISSION

The Bidder should submit the online Bid within the time schedule mentioned in Bid Information Sheet and Clause 2.5.

3.9. VALIDITY OF BID

The Bid shall remain valid for a period of one hundred and eighty (180) Days from Bid Deadline. In case, Successful Bidder is revoking or cancelling his offer or varying any term and conditions in regard thereof or not accepting Letter of Award within the defined period, Nodal Agency shall forfeit the Bid Security furnished by the Bidder. In exceptional circumstances when LOA is not issued, the Nodal Agency may solicit the Bidder's consent to an extension of the period of Bid Validity. In such circumstances, the Bid Security provided shall also be suitably extended.

3.10. COST OF BIDDING

The Bidder shall bear all the costs associated with the preparation and submission of his offer and Nodal Agency will in no case be responsible or liable for those costs, under any conditions. The Bidder shall not be entitled to claim any costs, charges and expenses of and incidental to or incurred by him through or in connection with submission of Bid even though Nodal Agency may elect to modify/ withdraw the invitation of Bid.

3.11. BID SECURITY

- 3.11.1. The Bidder shall be required to furnish Bid Security from a nationalized/ scheduled bank, in the form of Bank guarantee as per prescribed FORMAT 4: BID SECURITY. The Bidder shall furnish interest free Bid Security in the form of Bank Guarantee as per Table below :

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Clusters	District(s) Covered	No. of Habitations	No. of Unelectrified Households	Bid Security (Rs. Lakh)
Cluster 1	Anuppur, Shahdol, and Sidhi	158	891	40.20
Cluster 2	Balaghat, Chhindwara, Dindori and Mandla	167	771	34.80
Cluster 3	Ashok Nagar, Datia, Guna and Shivpuri	52	398	18.00
Total		377	2,060	93.00

3.11.2. Desired Bid Security shall be furnished by every Bidder including MSMEs or any Govt./ semi-Govt./ PSU organizations/ agencies. The initial validity of Bid Security shall be for a period of One Hundred and Eighty (180) Days from the Bid Deadline, which shall be extended by the Bidder on the advice of Nodal Agency, if required, at any time before bid process is concluded.

3.11.3. Bid Security of the unsuccessful bidders will be returned through Nodal Agency within ten (10) Days from the issuance of LOA to the Successful Bidders for respective Clusters.. Bid Security of the Successful Bidders shall be returned after submission of Performance Bank Guarantee.

3.11.4. In case of delay in submission of acceptance of LOI and/or Performance Bank Guarantee, the Bid Security of such bidder shall be forfeited and the Bidder would be **blacklisted** from participation in future tenders of Nodal Agency and other Government agencies unless the time extension shall be granted by the Nodal Agency on or before the last Day for the submission of Performance Bank Guarantee.

3.11.5. The Bid Security shall be forfeited without prejudice to the Bidder being liable for any further consequential loss or damage incurred to Nodal Agency under following circumstances:

- a. If a Bidder withdraws, revoke, cancel, or unilaterally varies his Bid in any manner during the period of Bid Validity specified in the RFP document.
- b. If the Successful Bidder fails to accept the LOI and/or submit the PBG within ten (10) Days from the date of issuance of LOI which will be sent to Contractor on registered e-mail ID.

3.12. PERFORMANCE BANK GUARANTEE (PBG)

3.12.1. Contractor(s) shall be required to furnish PBG from a nationalized/ scheduled bank, in form of Bank guarantee as per prescribed FORMAT 12: PERFORMANCE BANK GUARANTEE. The Contractor(s) shall furnish PBG within ten (10) Days from the

acceptance of LOI.

- 3.12.2. The value of the PBG for each Cluster shall be 20% of the Project Cost plus GST @18% multiplied with the number of Habitations.
- 3.12.3. The Contractor(s) shall submit the PBG for a duration of sixty-nine (69) Months from the issuance of LOA, with an additional claim period of six (6) Months. Further, the LOA period shall be extended further by another twelve (12) Months, subject to approval of competent authority of Nodal Agency.
- 3.12.4. Based on the request of Contractor(s), Nodal Agency may release the PBG of the Project, within forty-five (45) Days, after the successful completion of five (5) Years from the Commissioning of all the Project in the Cluster allotted to the Contractor(s).
- 3.12.5. In case the Contractor(s) is given work over and above the number of households mentioned in the Cluster, Performance Bank Guarantee of additional LOI value (calculated based on proportionate cost of additional households) shall be submitted by the Contractor(s) within seven (7) Days from the issuance of LOI for the additional work. It is to clarify that, in case financial bid for a Project in Cluster 1 Rs. 100 exclusive of GST and additional work of 50 household need to be awarded to the Contractor(s) then the cost of additional work will be Financial Bid (Rs. 100) shall be multiplied with 50 (additional work households) i.e., 5,000. GST shall be payable in addition to the cost of additional work.
- 3.12.6. PBG shall be forfeited without prejudice to the Bidder being liable for any further consequential loss or damage incurred to Nodal Agency, if the Successful Bidder fails to accept the LOI within seven (7) Days from the date of issuance of LOI which will be sent to Contractor on registered e-mail ID and PBG of required value.
- 3.12.7. Further, in case Contractor fails to accept the LOI and/or submit the PBG within seven (7) Days from the issuance of LOI, Nodal Agency shall levy penalty and deduct the same from the payment to be made for other works and/ or PBG submitted against the previous LOA.

3.13. LIQUIDATED DAMAGES

- 3.13.1. Progress in the implementation of a Project shall be monitored by Nodal Agency or its authorized agency.
- 3.13.2. In case of natural calamity or any reason beyond the control of Contractor(s) or unavoidable circumstances, the work is not completed within the given timeframe, Nodal Agency may consider grant of extension after having found satisfactory, the reasons submitted by Contractor(s). Delay in supply of any equipment of Solar System like solar panel, Controller, battery bank etc. by the associated vendors of, to whom the Contractor(s) has placed order, shall not be considered as a reason for extension.

3.13.3. Nodal Agency shall do due diligence of works allotted to the Contractor and may cancel the LOA (partially/ fully) or grant the time extension with Liquidated Damages as stated below:

- a) In case there is a delay in achievement of date of Commissioning of all the Projects in a Cluster, a LD @0.75% of Project Cost per week shall be levied from the date of Commissioning or extended date of Commissioning, subject to eight (8) weeks delay. In case, all the Projects are not achieved Commissioning even after eight (8) weeks of delay, Nodal Agency shall provide additional four (4) weeks with a LD @1% of Project Cost per week. Thereafter, LOA shall stand cancelled and additional LD of 10% of Project Cost shall be levied.

Illustration: In a Cluster of 891 households with a Project Cost of Rs. 100 plus GST, Contractor has not achieved the Commissioning of a single households, LD shall be calculated in following manner:

LD per week = 0.75% X 100 X 891 = Rs. 668.25 per Week,

Maximum LD for eight weeks is Rs. 5,346

However, if the Contractor fails to complete the Projects in a Cluster within eight Weeks of delay, further LD shall be calculated in following manner:

LD per week = 1% X 100 X 891 = Rs. 891 per Week,

Maximum LD for four weeks is Rs. 3,564

Total maximum LD in above case is Rs. 8,910.00 and additional LD of 10% of the Project Cost on the Projects which are failed to be commissioned after twelve (12) weeks of delays shall be levied. The said LD shall be calculated in following manner:

Additional LD = 10% X 100 X 891 = Rs. 8,910.00

Total LD in above illustrated case shall be Rs. 17,820.00.

- b) However, in case there is a delay by Contractor in achievement of date of Commissioning of part of the Projects in a Cluster, a LD @0.75% of the proportionate Project Cost per week (for the Projects which are yet achieve commissioning in a Cluster) shall be levied from the date of Commissioning or extended date of Commissioning, subject to maximum eight (8) weeks delay. In case, part of Projects in a Clusters is not achieved Commissioning even after 8 weeks of delay, Nodal Agency shall provide additional four (4) weeks with a LD @1% of proportionate Project Cost per week. Thereafter, LOA shall stand cancelled and additional LD of 10% of Project Cost shall be levied.

Illustration: In a Cluster of 891 households with a Project Cost of Rs. 100 plus GST, Contractor has achieved the Commissioning of 500 households but yet to achieve

the Commissioning of remaining 391 households, LD shall be levied on the project cost related to 391 households which is equivalent to $0.75\% \times 100 \times 391$

LD per week = $0.75\% \times 100 \times (891 - 500) = \text{Rs. } 293.25$ per Week,

Maximum LD for eight weeks is Rs. 2,346.00

However, if the Contractor fails to complete remaining Projects in a Cluster within eight Weeks of delay, further LD shall be calculated in following manner:

LD per week = $1\% \times 100 \times (891 - 500) = \text{Rs. } 391.00$ per Week,

Maximum LD for four weeks is Rs. 1,564.00

Total LD in above case is Rs. 3910.00 and additional LD of 10% of the Project Cost on the Projects which are failed to be commissioned after twelve (12) weeks of delays shall be levied. The said LD shall be calculated in following manner:

Additional LD = $10\% \times 100 \times (891 - 500) = \text{Rs. } 3,910.00$

Total LD in above illustrated case shall be Rs. 7,820.

3.14. TRIAL RUN, COMMISSIONING PROCEDURE OF THE PROJECT(S) AND PERFORMANCE

3.14.1. Contractor(s) along with Inspecting Authority monitor the Commissioning Procedure of each Project including the Trial Run of Project. Following procedure should be followed for declaring the Commissioning of the Project:

- a. Contractor(s) shall inform Nodal Agency for Commissioning Procedure at least ten (10) Days prior to the schedule date of Trial Run of Project and inform about the internet connectivity for operation of the RMS during commissioning procedure and operational period of the Project.
- b. Nodal Agency or the Inspecting Authority may inspect the Project installation on or before the completion of seven (7) Days of Performance Monitoring period after the Trail Run of Project in accordance with the Scope of Work of the RFP.
- c. The Contractor(s) shall have to demonstrate that the Project is capable of Generating required energy for operation of the energy efficient equipments, to be provided by the Contractor(s) under this RFP and mentioned in the Scope of Work, on full load capacity for at least two (2) hours continuously during the solar hours (between 9 am to 5 pm) on the day of Trial Run of Project.
- d. Further, for the verification of battery installed, all the energy efficient equipments to be provided by the Contractor(s) under this RFP and mentioned in the Scope of Work should be operational on full load capacity for at least two (2) hours continuously on the day of Trial Run during the non-solar hours (between 12

- midnight to 6 am and 6 pm to 12 midnight).
- e. If physical inspection not completed prior to the day of Trial Run, Nodal Agency or Inspecting Authority may conduct the physical inspection within one month from the day of successful Trial Run. However, it is to clarify that physical inspection of the Project is sole discretion of the Nodal Agency, but it is not the mandatory condition to issue the Commissioning Certificate of the Project.
 - f. Further, it is to clarify that Nodal Agency shall monitor the performance of the Project during Trial Run based on the data available through RMS. Further, Contractor(s) shall provide the necessary login ID and password of the system to the Nodal Agency prior to the day of Trial Run. Furthermore, Contractor(s) shall ensure the internet connectivity during the Trial Run of the Project so that RMS work accurately and generation and performance of the Project can be measured by Nodal Agency.
 - g. **Performance Monitoring Period:** Nodal Agency shall monitor the performance of each Project for seven (7) Days from the successful Trial Run of Project and issue the Commissioning Certificate within fifteen (15) Days from the successful completion of seven (7) Days after the successful Trial Run of Project. Nodal Agency monitors the Trial Run and performance of the Project based on RMS data.
 - h. However, in case of no network availability at the Project site which was communicated to Nodal Agency as per the provision above, Nodal Agency or the Inspecting Authority visit the site prior to completion of Project Monitoring Period. Further, in such cases, the self-certified data of Trial Run and Performance Monitoring Period shall be submitted by the Contractor to the Nodal Agency. Thereafter, Nodal Agency shall issue the Commissioning Certificate based on the self-certified data and the inspection report of Nodal Agency or its Inspecting Authority.
 - i. It is to clarify that RMS should be installed with all the Projects; it should not be contingent on availability of network. Further, in case network is reached to such habitations/ households during the five (5) Years of Comprehensive O&M, Contractor shall be responsible for providing necessary connection to start the RMS and make it operational for remaining period of Comprehensive O&M.
 - j. In case performance of the Project during the Project Monitoring Period of seven (7) Days is unsatisfactory, Nodal Agency may ask the Contractor to take corrective measures to ensure the performance of the Project. Based on the corrective measure taken by the Contractor, Nodal Agency shall undertake a performance review of the said Project within ten (10) Days from the intimation on the corrective measures taken by the Contractor. Accordingly, Nodal Agency shall issue the Commissioning Certificate based on satisfactory corrective measures undertaken by the Contractor

and performance of the Project.

- k. Comprehensive O&M period of five (05) Years of the Project shall start from the date of issuance of Commissioning Certificate for the Project.

3.14.2. In future, when Centralized Monitoring Center (CMC) of the Nodal Agency will be developed, it will be the responsibility of the Contractor(s) to provide support in establishing technical handshake between the RMS of the Contractor(s) and the CMC, while ensuring uninterrupted connectivity at the same time. The Contractor(s) shall ensure that the data from RMS should be accessible to Centralized Monitoring Center of Nodal Agency. All types of communication protocol will be as per relevant latest IEC standard i.e., IEC 104 which works on TCP/IP based communication. Here the primary data information should be directly sent to Nodal Agency.

3.14.3. For the purpose of measuring performance of the Project:

- a. For all the Projects, RMS is mandatory. Nodal Agency shall assess the data at their end to check the desired result.
- b. However, in case internet connectivity is not possible in the habitations/ households (checked and confirmed by the Nodal Agency and/ or its Inspecting Authority), data-logger system built in PCU/inverter to record various parameters (at least 6 parameters) on hourly basis should be installed, which would store data of at least 1 (one) Year. Contractor(s) shall submit the raw data and analysed data to check the parameters mentioned in Clause 9.5.3 of this RFP.
- c. It is to clarify that Nodal Agency may ask for any kind of analysis of the data available in the data logger to assess the performance of the Project and Contractor is obligated to submit the data along with analysis in the format desired by Nodal Agency.
- d. The Contractor(s) shall submit the data collected from the data-logger to the Nodal Agency on monthly basis during the Comprehensive O&M period as stated in above Clause.

3.15. COMPREHENSIVE OPERATION AND MAINTENANCE

3.15.1. The Comprehensive O&M of solar PV system shall include maintenance due to wear, tear, overhauling, machine breakdown and replacement of defective modules, Power Conditioning Unit (PCU)/ controllers, battery, spares, consumables & other parts for a period of five (05) Years from Commissioning of each Project separately.

3.15.2. The performance of the System Supplied, Installed & Commissioned shall be under Warranty by the Contractor(s) for a period of five (5) Years from the date of Commissioning of each Project. Warranty shall be for a minimum period of five (5)

Years from the date of Commissioning of each Project.

3.15.3. During the course of aforesaid five (5) Years of Comprehensive O&M, the Contractor(s) will service and maintain the Projects. The Contractor(s) will have to arrange all required instruments, tools, spares, components (including battery as applicable per se battery life), manpower and other necessary facilities at his own cost. The Contractor(s) has to ensure proper arrangements for periodic cleaning of panels in order to maintain the requisite performance expectations.

3.15.4. The Contractor(s) shall be required to do Preventive Maintenance and the Quarterly Preventive Maintenance Report (format is enclosed as Annexure II) to be signed by the Beneficiary within fifteen (15) Days from the end of each quarter. Further, Contractor(s) shall be required to submit the signed reports as per Format pre-approved by the Nodal Agency within fifteen (15) Days from the end of each quarter. The quarterly report should mention the details related to project performance, shutdown including the reason for Project shutdown that has occurred and time taken for the maintenance work on each incidence, availability maintained including the Project shutdown period. It is clarify that Nodal Agency may modify the format of Quarterly Preventive Maintenance Report at any time during the Comprehensive O&M period.

3.15.5. During the Comprehensive O&M period, the Contractor(s) shall maintain the availability of the Project all the time. However, the Contractor(s) are advice to ensure a maximum expected turnaround time of ten (10) Days for any fault in the project (under special circumstances, additional time limit may be considered). Any delay in turnaround time beyond ten (10) Days would be considered as Contractor's non-compliance.

In case Project is non-operational, Contractor is responsible for repair and maintenance of the Project to keep it running. However, if the Project is not operational for more than ten (10) Days on continuous basis, Nodal Agency may penalize the Contractor in the following manner:

- a) If Project is not continuously operational for ten (10) Days to fifty (50) Days, Nodal Agency shall levy penalty of 0.1% of the Project Cost per day till 50th Day.
- b) If Project is not continuously operational beyond fifty (50) Days to ninety (90) Days, Nodal Agency shall levy penalty of 0.15% of the Project Cost per day till ninetieth Day.
- c) In case Project is still not operational after 90th Day, Nodal Agency shall terminate the Project and levy the above-mentioned penalty which is 10% of the Project Cost along with additional penalty of 10% of the Project Cost. It means that the total penalty would be 20% of the Project Cost if the Project is continuously non-

operational for more than ninety (90) Days.

- d) However, it is to clarify that, in case of discrepancy, Nodal Agency may take appropriate action on the Contractor and levy penalty for non-performance under this RFP and the LOA.

Illustration:

In case Contractor take corrective measures to address the Project operations within ten (10) Days of continuous non-operation and make the Project operational, Nodal Agency shall not levy any penalty on the Contractor.

In case Contractor fails to take corrective measures and Project is continuously non-operational for more than ten (10) Days but become Operational on 38th Day i.e. prior to 50th Day, Nodal Agency shall levy penalty for 37 Days at the rate of 0.10% of the Project Cost per day basis. The penalty amount would be Rs. $37 \times 0.10\% \times \text{Rs. } 1,000 = \text{Rs. } 28$.

In case Contractor fails to take corrective measures and Project is continuously non-operational for more than fifty (50) Days but become Operational on 80th Day i.e. prior to 90th Day, Nodal Agency shall levy penalty in two phases. One is for period from 11th Day to 50th Day and other is from 51st Day to 80th Day when Project becomes operational. The penalty shall be calculated in following manner:

For 40 Days at the rate of 0.1% of the Project Cost per day basis, penalty amount would be Rs. $40 \times 0.10\% \times 1,000 = \text{Rs. } 40$

For next 30 Days of non-operation of Project at the rate of 0.15% of the Project Cost per day basis, penalty amount would be Rs. $30 \times 0.15\% \times 1,000 = \text{Rs. } 45$

Total penalty amount would be Rs. 85.

However, in case Contractor fails to take corrective measures and Project is continuously non-operational for more than ninety (90) Days, Nodal Agency shall levy penalty of 20% of the Project Cost i.e., $20\% \times 1,000 = \text{Rs. } 200$.

- 3.15.6. In case where RMS is not working due to non-availability of internet connectivity, Nodal Agency monitor the performance of the Project by site visits, monitoring performance at any day of the Month, feedback from Beneficiary/ distribution licensees/ gram panchayat, etc.,. Further, Nodal Agency will do necessary due diligence of the data and in case of a discrepancy, Nodal Agency have all rights to penalize the Contractor as per above provisions and claim the non-operation of the Project based on due diligence and Beneficiary's information.

- 3.15.7. In case of complaint received from the Beneficiary related to performance of the Project, Nodal Agency may visit the site and assess the Contractor's performance. If it is found

that Contractor(s) is not performing and not providing services in line with the terms and condition of RFP and LOA, Nodal Agency shall have all rights to penalize the Contractor(s) for its non-performance. Any non-performance/ non-obligation related to Preventive Maintenance or other performance related matters, Rs. Five hundred (500) per Project per instance shall be levied by the Nodal Agency. Nodal Agency shall raise the demand note along with other penalty amount, if any. In case no such demand note has been issued or Contractor fails to make payment, Nodal Agency shall deduct the same from PBG.

3.15.8. Nodal Agency reserves the right to recover above penalty as mentioned in clause above by providing demand note in the name of Contractor. The Contractor(s) shall be responsible for making payment to the Nodal Agency within fifteen (15) Days from issuance of demand note. If Contractor fails to make 100% payment, Nodal Agency may forfeit the PBG, deduct the penalty amount of the Project(s) and return the remaining amount to the Contractor. In such cases, Contractor(s) shall be required to replenish PBG to its original value and validity as mentioned under 3.12 of this RFP within thirty (30) Days from the date of issuance of demand note by Nodal Agency. However, the Nodal Agency shall return the remaining amount only after seven (7) Days from the day when Contractor shall submit the PBG of remaining value of the LOA.

3.15.9. Nodal Agency may claim the penalty from the Contractor(s) at any time during the term of Contract. However, it is to clarify that, for ease of implementation, Nodal Agency may plan to levy penalty on semi-annual or annual basis.

3.16. CONTRACTOR'S DEFECT LIABILITY

3.16.1. If it shall appear to the Nodal Agency that any supplies have been executed with unsound, imperfect or skilled workmanship, or with materials of any inferior description not as per Contract, the Contractor(s) shall forthwith rectify or remove and replace that item so specified and provide other proper and suitable materials at its own charge and cost if so desired by Nodal Agency in writing.

3.16.2. The Contractor(s) shall also be undertaking the operation and maintenance of the Project and consequently shall be required to rectify any defects that emerge during the operation & maintenance of the Project for the entire term of the Contract.

3.16.3. Furthermore, without prejudice to the generality of the foregoing, it is clarified that the Contractor(s) shall also be responsible for the repair, replacement or making good of any defect, or of any damage to the project arising out of or resulting from improper operation or maintenance of the Project by the Contractor(s) during the Comprehensive

O&M of the Project.

3.17. OPENING OF BID

3.17.1. Technical bid of the Bidder shall be opened at the time mentioned in Key Dates indicated in this RFP or as per the Corrigendum issued for this RFP on MP Tenders portal.

3.18. RIGHT TO WITHDRAW THE RFP AND TO REJECT ANY BID

3.18.1. This RFP may be withdrawn or cancelled by the Nodal Agency at any time without assigning any reasons thereof. If the RFP is withdrawn or cancelled after submission of proposal, in such cases, submitted Bid Security will be returned to all respective Bidders within fifteen (15) Days from the withdrawal/ cancellation of RFP. The Nodal Agency further reserves the right, at its complete discretion, to reject any or all of the Bids without assigning any reasons whatsoever and without incurring any liability on any account.

3.18.2. The Nodal Agency reserve the right to interpret the Bid submitted by the Bidder in accordance with the provisions of the RFP and make its own judgment regarding the interpretation of the same. In this regard the Nodal Agency shall have no liability towards any Bidder and no Bidder shall have any recourse to the Nodal Agency with respect to the selection process.

3.18.3. Bid(s) that are incomplete in any respect or those that are not consistent with the requirements as specified in this RFP or those that do not adhere to formats prescribed herein, wherever specified, may be considered non-responsive. However, Nodal Agency reserves the right to seek additional information/clarifications from the Bidders, if found necessary, during the course of evaluation / processing of the Bid(s). Non-submission or delayed submission of such additional information or clarifications sought by Nodal Agency may be a ground for rejecting the Bid(s). Strict adherence to the documents required to be submitted as per Clause 3.7.1 shall be ensured, failure on this account may lead to rejection of Bid.

3.18.4. Nodal Agency reserves its right to vary, modify, revise, amend or change any of the terms and conditions of the RFP before Bid Deadline. The decision regarding acceptance of Bid by Nodal Agency will be full and final.

3.19. ZERO DEVIATION

3.19.1. This is a zero-deviation bidding process. Bidder is to ensure compliance of all provisions of the RFP and submit their Bid accordingly. Bid with any deviation to the RFP conditions shall be liable for rejection without any explanation.

3.20. EXAMINATION OF BID DOCUMENT

- 3.20.1. Before submission of Bid, Bidder is required to carefully examine the technical specification, terms and conditions of RFP/ LOA, and other details relating to envisaged work as per the RFP.
- 3.20.2. The Bidder shall be deemed to have examined the RFP and LOA, to have obtained information on all matters whatsoever that might affect the execution of the Project activity and to have satisfied himself as to the adequacy of his Bid. The Bidder shall be deemed to have known the full scope, nature and magnitude of the work and related supplies and the requirements of material and labor involved etc. and as to all supplies he has to complete in accordance with the RFP.
- 3.20.3. Bidder is advised to submit the Bid on the basis of conditions stipulated in the RFP. Bidder's standard terms and conditions, if any for what-so-ever reasons, will not be considered. The cancellation / alteration / amendment / modification in RFP shall not be accepted by Nodal Agency and shall invite rejection of such Bid(s).

3.21. TAXES AND DUTIES

The Financial Bid submitted by Bidder for each Project of the Cluster should be exclusive of GST, but inclusive of all other taxes (if any) and duties. Further, Contractor(s) shall be entirely responsible for license fees and any other costs, including duties and taxes (excluding GST). It is clarified that no Change in Law or price escalation will be allowed on account of any statutory increase in or fresh imposition of taxes and duties, except GST, Bidders are advised to take into consideration any such escalations in the prevailing taxes/levies/duties (except GST). GST shall be payable as applicable.

3.22. PROJECT COMPLETION TIMELINE AND PROGRESS REPORT

- 3.22.1. Project specific work completion timeline is three (3) Months from the issuance of LOA. Nodal Agency shall have right to depute his/their representatives to ascertain the progress of Project.
- 3.22.2. Contractor(s) shall submit monthly progress report to the Nodal Agency in pre-approved format during the construction period.

3.23. PROJECT INSPECTION

- 3.23.1. The Project progress will be monitored by Nodal Agency and the Projects will be inspected for quality at any time prior to issuance of Commissioning Certificate either

by officer(s) from Nodal Agency or any authorized agency/ experts. Nodal Agency may also depute third party technical person(s) for inspection, third party verification, monitoring of Projects installed to oversee the implementation as per required standards and also to visit the manufactures' facilities to check the quality of products as well as to visit the system integrators to assess their technical capabilities as and when required.

3.24. FORCE MAJEURE

- 3.24.1. For purpose of this RFP, force majeure shall mean an event beyond the control of the Contractor(s) and not involving his fault or negligence and not foreseeable, in its contractual capacity. Such events may include but are not restricted to Acts of God, wars or revolutions, fires, floods, epidemics, quarantine restriction, fright embargoes and site clearance etc. Whether a force majeure situation exists or not, shall be decided by Nodal Agency and its decision shall be final and binding on the Contractor(s) and all other concerned.
- 3.24.2. In the event that the Contractor(s) is not able to perform his obligations under the LOA on account of force majeure, he will be relieved of his obligations during the force majeure period.
- 3.24.3. If a force majeure situation arises, the Contractor(s) shall notify Nodal Agency in writing promptly, not later than three (3) Days from the date such situation arises (in case, communication is not possible to Nodal Agency, Contractor(s) shall notify Nodal Agency not later than one (1) day from the day when communication system will be restored). The Contractor(s) shall notify Nodal Agency not later than three (3) Days of cessation of force majeure conditions. After examining the cases and associated facts, Nodal Agency shall decide and grant suitable additional time for the completion of the work, if required.
- 3.24.4. Failure of Contractor(s) in timely intimating Nodal Agency will suspend its right for any relief otherwise eligible under such force majeure conditions.

3.25. VALIDITY AND TERMINATION OF LOA

- 3.25.1. Nodal Agency reserves the right to extend the validity of LOA for another twelve (12) Months with/ without levying LD. Further, Nodal Agency also reserves the right to direct Contractor(s) for execution of additional works above the households indicated in Clause 2.4.
- 3.25.2. The Nodal Agency may terminate the LOA in the event of occurrence of following events:-
- a. At any instance, if it is discovered that the Contractor(s) has used sub-standard material/system components in execution of the work (in variance with the standards

and specifications under this RFP);

- b. If, in the opinion of the Nodal Agency, the Contractor(s) fails to complete the work within the time specified in the LOA or within the period for which extension has been granted by Nodal Agency to the Contractor(s), subject to the provisions of Clause 3.13.2.;
- c. If the Contractor(s) fails to furnish or replenish PBG within specified time as per provisions of this RFP;
- d. If in the opinion of Nodal Agency, the Contractor(s) fails to comply with any of the provisions of this LOA.

3.25.3. Subject to the provisions of Clauses of this RFP, if the Contractor(s) is found unable to complete given works within specified time-period mentioned in Contract, Nodal Agency will be free to purchase the balance goods from elsewhere with a notice to the Contractor(s) and carry out the work, but at Contractor's cost and risk. The goods or any part thereof which the Contractor(s) has failed to supply or if not available, the best and nearest available substitute thereof, shall be purchased and work executed by the Nodal Agency. Any loss or damage that the Nodal Agency may sustain due to such failure on the part of the Contractor(s), recovery of such loss or damage shall be made from any payment payable to the Contractor(s).

3.25.4. In case of termination of the Contract, the Contractor(s) shall be responsible for fulfilling all obligations required for Commissioning and Comprehensive O&M of Projects on which the work has been started or achieved the Commissioning. In case Contractor(s) did not fulfil the obligations, Nodal Agency shall forfeit PBG equivalent to that Project. If additional cost required by Nodal Agency to complete the remaining works, Nodal Agency is authorised to forfeit PBG related to other Projects and complete the works through other Contractor(s).

3.26. APPLICABLE LAW

3.26.1. The RFP and LOA shall be interpreted in accordance with the laws of India.

3.27. SETTLEMENT OF DISPUTE

3.27.1. If any dispute of any kind whatsoever arises between Nodal Agency and the Contractor(s) in connection with or arising out of the LOA including without prejudice to the generality of the foregoing, any question regarding the existence, validity or termination, the parties shall seek to resolve any such dispute or difference by mutual consent.

3.27.2. If the parties fail to resolve, such a dispute or difference by mutual consent, within forty-

five (45) Days of its arising, then the dispute shall be referred by either party by giving notice to the other party in writing of its intention to refer to arbitration conducted under the provisions of the “Madhya Pradesh Madhyastham Adhikaran Adhiniyam, 1983”. The decision of MP Madhyastha Adhikaran Adhiniyam shall be final and binding up on the parties. The language of the arbitration proceedings and that of the documents and communications between the parties shall be English. All the dispute will be settled in the High Court of MP. No arbitration proceedings will commence unless such notice is given.

3.27.3. Notwithstanding any reference to the arbitration herein, the parties shall continue to perform their respective obligations under the RFP and LOA unless they otherwise agree.

3.27.4. Cost of arbitration shall be shared between the Contractor(s) and Nodal Agency as per the award of the arbitration.

3.27.5. If any dispute of any kind whatsoever arises between Beneficiary and the Contractor(s) in connection with or arising out of the LOA including without prejudice to the generality of the foregoing, any question regarding the existence, validity or termination, the parties shall seek to resolve any such dispute or difference by mutual consent. If the issue is not resolved through mutual consent, either party can refer the case to the Nodal Agency. The decision of the Nodal Agency shall be binding.

3.28. LANGUAGE

3.28.1. All documents, drawings, instructions, design data, calculations, operation, maintenance and safety manuals, reports, labels and any other data shall be in English Language. The LOA and all correspondence between the Nodal Agency and the Bidder shall be in English language.

3.28.2. However, operation manual, details of Project at household, communication with Beneficiary, etc, should be Hindi and local language only.

3.29. OTHER CONDITIONS

3.29.1. Successful Bidder has to obtain all the necessary approvals/ Consents/ Clearances required for design, engineering, supply, installation, testing and commissioning including Comprehensive O&M of the Project. Nodal Agency will extend possible cooperation to Contractor(s) in this regard. However, the Contractor(s) shall be solely responsible for obtaining such approvals/consents/clearances.

3.29.2. The Contractor(s) shall not transfer, assign or sublet the work in whole under the RFP and LOA pursuant to this RFP or any substantial part thereof to any other party.

3.29.3. All the relevant test certifications must be kept valid up to the period of the LOA (as applicable).

3.29.4. AMENDMENT

Nodal Agency reserves the right to modify, amend or supplement RFP documents including all formats and annexures at least three Days before Bid Deadline except in case of amendment/modification required in Bid Deadline. Interested and Eligible Bidder(s) are advised to follow and keep track of Nodal Agency website for updated information. No separate notifications will be issued for such notices/ amendments/ clarification etc. in the print media or individually. Nodal Agency shall not be responsible and accountable for any consequences to any party.

3.29.5. SUCCESSORS AND ASSIGNS

In case the Nodal Agency or Contractor(s) may undergo any merger or amalgamation or a scheme of arrangement or similar re-organization and this LOA is assigned to any entity partly or wholly, the LOA shall be binding mutatis mutandis upon the successor, entities and shall continue to remain valid with respect to obligation of the successor, entities.

3.29.6. SEVERABILITY

It is stated that each paragraph, clause, sub-clause, schedule or annexure of this RFP shall be deemed severable, and, in the event of the unenforceability of any paragraph, clause sub-clause, schedule or the remaining part of the paragraph, clause, sub-clause, schedule annexure & rest of the RFP shall continue to be in full force and effect.

3.29.7. PRICE PREFERENCE

There is no relaxation in terms of any conditions of the RFP or Processing Fee or Bid Security or PBG for any private company or State or Central company/agency.

3.29.8. TAX EXEMPTIONS

Nodal Agency will extend possible cooperation to Contractor(s) in availing any tax exemptions. However, the responsibility of availing any such exemptions, if any, would rest with the Contractor(s).

3.29.9. INSPECTION AND AUDIT BY THE NODAL AGENCY

- a. The Nodal Agency may inspect the progress of work, if so required, at any time.
- b. Nodal Agency shall have the right to inspect the goods to confirm their conformity to the technical specifications at the works of Contractor(s). In addition to this, and in accordance with the directives of MNRE, New Delhi, the Nodal Agency/Authorised representative of Nodal Agency may pick a sample of Project component on random basis and have it tested on the cost of the Nodal Agency. Third party inspection of the Projects may be performed by Nodal Agency at its own cost. However, in case, any discrepancy is found during third party inspection, then Contractor(s) shall be liable to incur all costs for removing/rectifying the defects identified as a result of such inspection.

3.29.10. FRAUD AND CORRUPTION

- a. The Bidders, suppliers and Contractor(s) and their subcontractors under the contracts are required to observe the highest standard of ethics during the procurement and execution of such contracts. In pursuance of this, the Nodal Agency:
 - I. Defines, for the purpose of this provision, the terms set forth below as follows:
 - (i) **“corrupt practice”** is the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence improperly the actions of another party;
 - (ii) **“fraudulent practice”** is any act or omission, including a misrepresentation, that knowingly or recklessly misleads or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation;
 - (iii) **“collusive practice”** is an arrangement between two or more parties designed to achieve an improper purpose, including to influence improperly the actions of another party;
 - (iv) **“coercive practice”** is impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party;
 - (v) **“obstructive practice”** is
 - aa) deliberately destroying, falsifying, altering or concealing of evidence material to the investigation or making false statements to investigators in order to materially impede a MPUVNL’s investigation into allegations of a corrupt, fraudulent, coercive or collusive practice; and/or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation;

or

- ab) acts intended to materially impede the exercise of the MPUVNL's inspection and audit rights.
- II. will reject a proposal for award if it determines that the bidder recommended for award has, directly or through an agent, engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in competing for the Bid in question;
- III. will sanction a firm or individual, including declaring ineligible, either indefinitely or for a stated period of time, to be awarded a LOA/ RFP if it at any time determines that the firm has, directly or through an agent, engaged in corrupt, fraudulent, collusive, coercive or obstructive practices in competing for, or in executing, a contract; and
- IV. will have the right to require that the provision be included in Bidding Documents and in contracts, requiring Bidders, suppliers, and Contractor(s) and their sub-contractors to permit the MPUVNL to inspect their accounts and records and other documents relating to bid submission and LOA/ RFP performance and to have them audited by auditors appointed by the MPUVNL.

3.29.11. DEBARRED FROM PARTICIPATING IN NODAL AGENCY'S TENDER

Nodal Agency reserves the right to carry out the performance review of each Bidder from the time of submission of Bid onwards. In case it is observed that a Bidder has not fulfilled its obligations in meeting the various timelines envisaged, in addition to the other provisions of the RFP, such Bidder may be debarred from participating in Nodal Agency's any future tender/ RFP for a period as decided by the competent authority of Nodal Agency.

SECTION-II
BID EVALUATION

4. BID EVALUATION:

4.1. The evaluation process comprises the following four steps:

- a. Step I-Responsiveness check of Technical Bid
- b. Step II-Evaluation of Bidder' fulfilment of Eligibility Criteria described in Section-I
- c. Step III-Evaluation of Financial Bid
- d. Step IV-Selection of Successful Bidder

4.2. RESPONSIVENESS CHECK OF TECHNICAL BID:

4.2.1. The Technical Bid submitted by Bidder shall be scrutinized to establish responsiveness to the requirements laid down in the RFP. Any of the following may cause the Bid to be considered "Non-responsive" and liable to be rejected, at the sole discretion of Nodal Agency, subject to sufficient justification:

- a. Bid not submitted in prescribed format;
- b. Bid that are incomplete, i.e. not accompanied by any of the applicable formats;
- c. Bid not accompanied by contents as mentioned in Clause 3.7;
- d. Bid not submitted either with Covering letter as per Format 1 and/or Bid Processing Fees and/or Bid Security of required value in appropriate format.
- e. Bid not signed by authorized signatory and /or stamped in the manner indicated in this RFP;
- f. Material inconsistencies in the information /documents submitted by the Bidder affecting the Eligibility Criteria;
- g. Information not submitted in the formats specified in this RFP;
- h. Bid being conditional in nature;
- i. Bid having conflict of interest;
- j. Bidder makes any misrepresentation;
- k. Any other act of Bidder which may be unlawful for the purpose of this RFP;
- l. Bid is not submitted in requisite format(s);

4.2.2. Each Bid shall be checked for compliance with the submission requirements set forth in this RFP before the evaluation of Bidder's fulfilment of Eligibility Criteria is taken up.

4.3. EVALUATION OF BIDDER'S FULFILMENT OF ELIGIBILITY CRITERIA:

- 4.3.1. Bid qualifying in as per Eligibility Criteria shall only be evaluated in this stage.
- 4.3.2. Evaluation of Bidder's Eligibility will be carried out based on the information furnished by the Bidder as per the prescribed formats and related documentary evidence in support of meeting the Eligibility Criteria as specified in RFP.
- 4.3.3. Non-availability of information and related documentary evidence for the satisfaction of Eligibility Criteria as per the RFP may cause the Bid to be non-responsive. It is to clarify that Nodal Agency shall not accept any new document after the Bid Deadline.
- 4.3.4. However, Nodal Agency may seek clarification or details or more visible document related to documents submitted in Technical Bid like Annual Report(s), Commissioning Certificate, etc.,
- 4.3.5. Nodal Agency may evaluate the Technical and Financial Eligibility Criteria in line with the Clauses 3.3.1, Clause 3.3.2 and Clause 3.3.3.

4.4. EVALUATION OF FINANCIAL BID:

- 4.4.1. All Bidder qualifying Eligibility Criteria (including Technical and Financial Eligibility Criteria) shall be placed as equal. Technical qualification is must for a Bidder to become eligible for assessment on Financial Bid.
- 4.4.2. Financial Bid of the Eligible Bidder shall be opened online, on date as may be intimated by Nodal Agency to the Bidder through MP tender's website/Nodal Agency's website or E-mail. The Financial Bid submitted by the Bidder shall be scrutinized to ensure conformity with the RFP. Any Bid not meeting any of the requirements of this RFP may cause the Bid to be considered "non-responsive".
- 4.4.3. In case a Bidder submitted Technical and Financial Bid for more than one Cluster but, after the Technical and Financial evaluation, the Bidder does not qualify for the Clusters for which Technical and Financial Bid was submitted. In such cases, Bid to be considered as a technically disqualified and Bid of such Bidder shall be summarily rejected.

5. SUCCESSFUL BIDDER(S) SELECTION AND START OF WORK:

- 5.1. Financial Bids quoted by Eligible Bidders in each Cluster shall be arranged in decreasing order.
- 5.2. Bidder quoted the lowest Financial Bid for the Project in a Cluster shall be declared as a Successful Bidder of that Cluster.
- 5.3. LOIA shall be issued to the Successful Bidder of each Cluster separately for 100% of

the Projects mentioned in the Cluster. LOI shall be sent to Contractor on registered e-mail ID and postal address. However, for any purposes, mail sent on registered mail-id shall be considered.

- 5.4. Successful Bidder shall be required accept the LOI and submit the PBG within ten (10) Days from the receipt on LOI on registered mail-id of the Contractor.
- 5.5. After the receipt of Contractor's acceptance on LOI and PBG of desired amount, Nodal Agency shall issue the LOA. Contractor shall be responsible to start the works from the date of issuance of LOA sent on registered mail-id of the Contractor.

5.6. PROJECT INCLUSION/ EXCLUSION:

- 5.6.1. The Contractor(s) shall start the work from the issuance of LOA and communicate in the form of Monthly Report to Nodal Agency about the progress of Project(s) during construction period of three (3) Months or as extended.
- 5.6.2. If there is an exclusion of such Project(s) based on Contractor's recommendation/ report, Nodal Agency may take appropriate decision.
- 5.6.3. Nodal Agency shall be allowed to take necessary decisions related to ease in implementation of the Projects under this RFP or challenges faced by the Contractor/ Beneficiary or Nodal Agency.

**SECTION III
SCOPE OF WORK**

6. DETAILS OF WORKS

- 6.1.** Design, engineering, supply, installation, testing and Commissioning of Project with a proposed capacity of 1,080 Wp or more as per standard design and specifications and interfacing internal electrical loads of household with insurance, warranty and Comprehensive O&M for period of five (05) Years from date of Commissioning.
- 6.2. THE SCOPE OF WORK SHALL ALSO INCLUDE THE FOLLOWING**
- 6.2.1. The Contractor(s) shall be required to produce detailed system design and drawing supported with requisite test reports of the Project components before commencement of work, the proposed make & capacities of the component should be in accordance with requisite technical standards of MNRE/RFP Document and should be supported with required test reports.
- 6.2.2. A layout plan of the Project should be submitted to the Inspecting Authority clearly indicating the identified location for installation of SPV modules & control room, where batteries & control panels shall be installed.
- 6.2.3. Detailed planning of time bound smooth execution of Project.
- 6.2.4. The Contractor(s) must successfully demonstrates the Trial Run of Project and completes the Commissioning Process as per Clause 3.14.
- 6.2.5. The Bidder has to quote Project Cost (INR) of a Project in each Cluster considering mounting structure height of one (1) meter.
- 6.2.6. Comprehensive O&M of the Project for five (5) Years to assure faultless operation, preventive & breakdown maintenance and inventory maintenance.
- 6.2.7. Quarterly report shall be submitted by the Contractor(s) regarding performance of the each Project carried out by the Contractor(s).
- 6.2.8. After sales service through service centres in each District of the Cluster.
- 6.2.9. Coverage of risk liability of all personnel associated with implementation and realization of the Project.
- 6.2.10. Training of at least five (5) persons in each district, on the various aspects of design and maintenance of the Project after Commissioning of the Project and shall also submit the drawings and designs of the cabling and other components. Contractor shall submit the list of names to the Nodal Agency within one month from the Commissioning of all Projects in the Cluster.
- 6.2.11. The Contractor(s) shall maintain sufficient inventory of the spare parts to ensure that the Projects are functional during the period of warranty period.

6.2.12. The Contractor(s) shall run the Project on trial basis and shall closely monitor the performance of the Project before handing over the same. Nodal Agency shall examine the data of energy generation.

6.2.13. Comprehensive O&M of the Project at every location, from the date of the Commissioning of Project must be carried out by the Contractor(s). Comprehensive O&M of the Project shall be for the five (5) Years from the date of Commissioning of each Project.

6.3. INTERNAL ELECTRIFICATION

6.3.1. Installation of all gadgets and its electrical wiring from the system of each Project site;

6.3.2. List of appliances to be supplied and installed in each Household:

Appliances	Number
7 Watt DC LED Bulb	5
20 Watt Dc Table/ Pedestal Fan	1
30W socket for DC appliances like TV	1
USB port for mobile Charger	1

6.3.3. Execution of the work in accordance with the norms and regulation directives for testing and Commissioning of the Project to the satisfaction of the Nodal Agency;

6.4. INSURANCE

6.4.1. **Insurance during construction phase:** The Contractor(s) shall take insurance for men and material, third party liability (if applicable), covering loss of human life, engineers and workmen and also covering the risks of damage, theft to the third party/ material/ equipment/ properties. Contractor(s) shall ensure that all its employees and representatives are covered by suitable insurance against any damage, loss, injury or death arising out of the execution of the work.

6.4.2. **Insurance during Comprehensive Operations and Maintenance:** Post Commissioning of the Projects, the Contractor(s) shall be responsible for insurance of the each Project, including insurance for risks due to theft or damage. However, Contractor(s) shall ensure that all its employees and representatives, including any third-party manpower are covered by suitable insurance against any damage, loss, injury or death arising during any maintenance activities, and/or preventive maintenance activities of the installed systems.

6.5. WARRANTY AND GUARANTEES

6.5.1. The Contractor(s) shall warrant that the goods supplied under this RFP/ LOA to be issued are new, unused, of the most recent or latest technology and incorporate all recent improvements in design and materials as per standards specified in the technical

specifications of this RFP. The Contractor(s) shall provide warranty covering the rectification of any and all defects in the design of equipment, materials and workmanship including spare parts for a period of five (5) Years from the date of Commissioning.

- 6.5.2. The responsibility of operation of warranty and guarantee clauses and claims/ settlement of issues arising out of said clauses shall be responsibility of the Contractor(s) and Nodal Agency will not be responsible in any way for any claims whatsoever on account of the above.

6.6. TYPE AND QUALITY OF MATERIALS AND WORKMANSHIP

- 6.6.1. The Contractor(s) shall warrant that the goods supplied under the RFP and LOA to be issued are new, unused, of the most recent or latest technology and incorporate all recent improvements in design and materials as per standards specified in the technical specifications of this RFP. The Contractor(s) shall provide warranty covering the rectification of any and all defects in the design of equipment, materials and workmanship including spare parts for a period of five (5) Years from the date of Commissioning.
- 6.6.2. The design, engineering, supply, installation, testing and Commissioning and performance of the equipment shall be in accordance with latest/ appropriate IEC/Indian Standards as detailed in the technical specifications of this RFP or its subsequent amendments. Where appropriate Indian Standards and Codes are not available, other suitable standards and codes as approved by the MNRE/ CEA/ electricity regulators/ Nodal Agency shall be used. All the relevant test certifications must be kept valid up to the period of the LOA (as applicable).
- 6.6.3. The specifications of the components should meet the technical specifications mentioned in this RFP or its subsequent amendments.
- 6.6.4. Any supplies which have not been specifically mentioned in this RFP but which are necessary during construction or Comprehensive O&M period of the Project shall be provided by the Contractor(s) without any extra cost and within the time schedule for efficient and smooth construction and Comprehensive O&M of the Project.
- 6.6.5. Nodal Agency may at its option, replace or rectify such defective materials and / or work and recover the extra cost so involved from the Contractor(s) plus fifteen percent service charges of the cost of such rectification, from the Contractor(s) and / or terminate the LOA for balance work/ supplies with enforcement of penalty as per RFP and/ or LOA.

6.7. EXTENSION IN COMPREHENSIVE MAINTENANCE OF SYSTEMS

- 6.7.1. After completion of five (5) Years of O&M of the Project from the Commissioning,

the Contractor(s) and Nodal Agency will be able to extend the duration of Comprehensive O&M of systems as decided through mutual agreement on negotiations held between the Nodal Agency and the Contractor(s).

SECTION IV

TERMS AND CONDITION FOR PAYMENT

7. PAYMENT TERMS:

- 7.1. *Payment on Commissioning of Work:*** 100% of value for each Project shall be paid within 30 Days from the successful Commissioning of Project in a Cluster subject to deduction of LDs, if any, under the Clause 3.13, entailing the following points:
- a. Submission of documents in support of systems performance criteria as per Clause 3.14.
 - b. Appropriate Bills along with Challan in Duplicate.
 - c. Commissioning Certificate Report for successful Trial Run and Project Monitoring Period, duly signed by Contractor and Beneficiary and Inspecting Authority (if available during Trial Run of Project). in the format approved by the Nodal Agency.
 - d. For the cases where RMS is not working due to non-availability of internet connectivity at the household(s), Nodal Agency or its Inspecting Authority shall submit an inspection report in the pre-approved format.
 - e. Coloured photograph of SPV Array, Battery and, PCU/ Controller duly certified by Beneficiary and Inspecting Authority (if available).
 - f. Copy of Warranty and Guarantee of components of the Project like module, controller/ PCU, battery, etc.,.
 - g. Copy of Insurance.
- 7.2.** Applicable Taxes shall be deducted at source.

SECTION V
CHECKLIST

8. Checklist for submission of Technical Bid

8.1. File -1 (pdf format online submission):

S.No.	Particular	Format No.	Copy Attached (Yes/No)
1.	Covering Letter	1	
2.	Bid processing Fee (Payment receipt in pdf/scan copy/screen shot/copy of proof of payment)	-	
3.	Bid Security (Bank Guarantee in requisite format)	-	

8.2. File -2 (pdf format online submission):

S.No.	Particular	Format No.	Copy Attached (Yes/No)
1.	General Particulars	2	
2.	Bidder's composition and ownership structure (Shareholding certificate)	3	
3.	Bid Security		
4.	Power of Attorney in favor of authorized signatory, on requisite value of stamp paper (To be stamped in accordance with Stamp Act).	6	
5.	Declaration for Technical Eligibility Criteria	7	
6.	Declaration for Financial Eligibility Criteria	8	
7.	Format for Certificate of Relationship in case of Affiliate (if applicable)	9	
8.	Undertaking	10	
9.	Declaration	11	
10.	Certificate of Incorporation	-	
11.	Technical Eligibility (Work order/ Contract/ Agreement)	-	
12.	Technical Eligibility (Completion/ Commissioning Certificate)	-	
13.	Financial Eligibility (Annual Reports, disclosures, management notes, balance sheet, profit and loss account, cash flow statement)	-	
14.	Board Resolution in support of power of attorney	-	

in favor of authorized signatory (if applicable)	
15. RFP Document Stamped and Signed along with the corrigendum and addendums along with copy of minutes of pre-bid meeting/ clarifications	-

SECTION VI

TECHNICAL PARAMETERS

The Projects shall be completed as per the technical specifications given below. The Bidder(s) are hereby advised to take a note of the guidelines issued by MNRE in respect of minimum technical requirements, quality standards, best practices and specifications for off-grid decentralized roof top PV systems in addition to technical parameters mentioned in this RFP and comply accordingly. Projects installed under this RFP must adhere to the technical specification, testing procedure and construction standards specified by the BIS and MNRE.

9. TECHNICAL SPECIFICATION

9.1. MAJOR DETAILS

- 9.1.1. A Project consists of SPV array, Module Mounting Structure, Power Conditioning Unit (PCU) consisting of Maximum Power Point Tracker (MPPT), Battery, charge controller, Controls & Protections, interconnect cables and switches. PV Array should be mounted on a suitable structure. Components and parts used in the Project including the PV modules, metallic structures, cables, junction box, switches, PCUs etc., should conform to the BIS or IEC or international specifications, wherever such specifications are available and applicable.
- 9.1.2. All the equipment/ components to be used in the Project should be “Made in India” only including Battery.
- 9.1.3. Contractor must submit the valid test reports of the Project or various components to the Nodal Agency.
- 9.1.4. Solar Modules should be “Made in India” only and also Solar Cells that are used to make those Solar Modules should also be “Made in India” i.e. Contractor(s) must use only those Solar Modules which fulfills “Domestic Content Requirement” as per MNRE.
- 9.1.5. Bidder shall be required to comply with MNRE’s ALMM (Approved List of Models and Manufacturers of Solar Photovoltaic Modules) in line with the respective orders in this regard released by MNRE from time to time.

9.2. SOLAR PHOTOVOLTAIC (PV) MODULE

- 9.2.1. The design, engineering, manufacture, assembly, stage inspection, final inspection and testing before dispatch, packing and delivery at destination stores by road transport, transit insurance of Solar PV Module, complete with all fittings, accessories, associated equipment’s, spares, etc. required for its satisfactory operation shall conform to IEC 61215:2005 and IS 14286:2010 (with latest amendments).

- 9.2.2. The scope of supply includes the provision of type test. Compliance shall be demonstrated by submitting, authenticated copies of the type test reports.
- 9.2.3. The Solar PV Module shall conform in all respects to highest standards of engineering, design, workmanship, this specification and the latest revisions of relevant standards at the time of offer and the employer shall have the power to reject any work or material, which, in his judgment, is not in full accordance there with. The PV Module offered, shall be complete with all components, necessary for their effective and trouble free operation. Such components shall be deemed to be within the scope of supply, irrespective of whether those are specifically brought out in this specification and /or the commercial order or not.
- 9.2.4. The procurer agency reserves the right to reject the material if on testing the efficiency of panels is lower than the declared efficiency beyond tolerance limit as per IS / IEC or specified in technical particular from the guaranteed value including tolerance as per this specification and if any of the test results do not match with the values, given in the guaranteed technical particulars and as per technical specification.
- 9.2.5. The PV modules must conform to the latest edition of the following IEC /equivalent BIS Standards for PV module design qualification and type approval:

Sl. No.	Standard	Description
1.	IEC: 61215/IS: 14286	Crystalline silicon terrestrial photovoltaic modules – Design qualification and type approval.
2.	IEC: 61730 – Part 1	Photovoltaic (PV) module safety qualification – Requirements for construction.
3.	IEC: 61730 – Part 2	Photovoltaic (PV) module safety qualification – Requirements for testing.
4.	IEC: 61701/IS: 61701	Salt Mist Corrosion Testing of the module

- 9.2.6. General Technical Parameter are given hereunder:
- The capacity of Solar PV Module should not be less than: 300 Wp
 - The PV modules should be made up of crystalline silicon solar cells and must have a certificate of testing conforming to IEC 61215 Edition II / BIS 14286 from NABL or IECQ accredited Lab.
 - Only indigenous solar module with minimum efficiency of 19% and a fill factor of more than 75% are allowed.
 - The terminal box on the module should have a provision for opening, for replacing the cable, if required.
- 9.2.7. Quality and Warranty:
- The PV module(s) will be warranted for a minimum period of 25 Years from the date of supply. PV Modules must be warranted for their output peak watt capacity,

which Should not be less than 90% at the end of ten (10) Years and 80% at the end of Twenty-five (25) Years.

- b. The manufacturer should warrant the solar module(s) to be free from the defects and/or failures specified below for a period not less than five (5) Years from the date of sale to the Contractor. The Warranty Card to be supplied with the system must contain the details of the system. The manufacturers can also provide additional information about the system and conditions of warranty as necessary.
- c. Each PV module deployed must use a RF identification tag. The following information must be mentioned in the RFID used on each module. (This can be inside or outside the laminate but must be able to withstand harsh environmental conditions).
- d. Details of Modules:
 - i. Name of the manufacturer of the PV Module
 - ii. Month and Year of Manufacturer (separate for solar and modules)
 - iii. Country of Origin (separate for solar and modules)
 - iv. I-V Curve for the module
 - v. Wattage, I_m , V_m and FF for the module
 - vi. Unique serial number and model no. of the module
 - vii. Date and year of obtaining IEC PV module qualification certificate
 - viii. Name of the test lab issuing IEC certificate
 - ix. Other relevant information on traceability of solar cells and modules as per ISO 9001.
- e. Module supply date should not older than the issuance date of LOI.

9.3. BATTERY

9.3.1. 12.8 Volt DC systems with 1.2 VAh/W, LiFePo (Lithium Ferro Phosphate) battery (maximum depth of discharge 90%) with proper protection conforming to the latest BIS/ International Standards.

S. No.	Description	Specification
1	Battery Configuration	12.8 Volt DC systems with 2.4 VAh/W, LiFePo (Lithium Ferro Phosphate) battery
2	Working temperature range (both charging and discharging)	20 – 60 Deg. C
3	Cycle Life	More than 2000
4	Depth of Discharge	90%

5	Battery warranty	5 Years
6	Nominal Voltage	12.8V
7	Voltage range	10.0 V to 14.0 V
8	Total energy	1250 Wh (Minimum)
9	Discharge Cut off voltage	10.2 V
10	Average Load Cycle and Battery Autonomy	6-7 hour/day and two days respectively

- 9.3.2. Batteries shall be in conformance with applicable BIS and MNRE standards.
- 9.3.3. The nominal voltage and capacity of the storage bank shall be selected and specified by the supplier in the bid. Storage cell / batteries should conform to any of the latest applicable standard of IEC 62619 / IEC 62133 / IEC 61427 / IEC 62281 / IS 16805 / IS 16046 as per specifications.
- 9.3.4. The Lithium iron phosphate battery needs a very good “Battery Management System” BMS to ensure the proper charging and discharging of each cell of battery with proper protection of battery when temperature is reaching beyond battery permissible limits. This battery also needs constant current and constant voltage charging methodology related to upper voltage limit of battery. BMS primary focus is therefore on the safety and the protection of the battery, to minimize the risk of sudden failure and to maximise the life cycle of the battery.
- 9.3.5. The secondary function of the BMS is to perform battery diagnostics, such as state of charge (SOC) estimation, state of health (SOH) estimation and state of power (SOP) estimation. Hence a very good battery management system to be incorporated and got it tested with battery from MNRE/NABAL/IEC accredited lab as per IEC/BIS standard. IEC 62133, IEC 61960 & UL 1642 : SAFETY OF LIFEPO4 BATTERY.
- 9.3.6. The battery should be placed at safe location and should be placed inside suitable battery enclosure with battery stand.
- 9.3.7. It should have a very good battery management system to ensure the proper charging and discharging of each cell of battery with proper protection of battery when temperature is reaching beyond battery permissible limits.
- 9.3.8. All the connectors should be insulated except for the end portions.

9.4. SOLAR DC CHARGE CONTROLLER

- 9.4.1. MPPT charge controller to maximize energy drawn from the Solar PV array. The MPPT charge controller should be microcontroller based. The charge controller should have:

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Sl.No	Description	Specification
1	Charge controller Type	MPPT - Maximum Power Point Tracking
2	Charge Controller Rating @ Rated Voltage	20 Amps
3	Module Rating	Not less than 300 Wp
4	Load current Max @ rated Voltage	10 Amp
5	Ideal current consumption (self-consumption)	< 30 mAmps
6	Maximum Efficiency	>90%
7	Battery Voltage Setting	Charging- 14V +/- 0.20 Volts
		Battery Low load disconnect- 10.2V Volts
		Load Reconnect- 12.60V +/- 0.20 Volts
8	Type of prefab connectors to be provided	1 no.-USB Port-1 Amps (max.)
		5 nos - LED light connector (DC)
		1 no.- 20W DC Fan connector
		1 no.- 30W Socket for DC appliances like TV
9	Load Master MCB	1no.-10 Amps DC MCB
10	Type of Display	LCD/LED
11	LED indication with LCD display	LED- Green with Slow blinking - Charging under Process-
		Yellow- Battery Low
		Red- System Fault
12	Protection	Over Charge/Deep Discharge
		Over Load - Auto Shutdown and restart
		When load over current happened @10 amps, load should be off for 2 minutes after 5 times, the frequency of reconnect should be after 30 minutes. provided the battery voltage is in operating zone.
		Solar & Battery reverse protection
		No Load Auto Cut off (Battery Saver mode)
		Reverse current from battery at night
13	Display parameter (Alpha Numeric)	PV Voltage
		PV Current (charging)
		Battery Voltage
		Battery Current (Load)
		Faults - with details
		Battery back-up time Left (Hrs.- min)

9.4.2. Full Protection against polarity reversal of PV array and battery, Over Current, Short Circuit, Deep Discharge, Input Surge Voltage, open circuit, accidental short circuit and nighttime leakage of current from battery to module.

9.4.3. Adequate protection shall also be incorporated under no-load conditions (i.e. when the system is ON & the load is removed).

9.5. DATA ACQUISITION SYSTEM / PROJECT MONITORING

9.5.1. Data Acquisition System shall be provided for each of the Project.

9.5.2. Data Logging Provision for Project control and monitoring, time and date stamped system data logs for analysis computer for data monitoring, metering and instrumentation for display of systems parameters and status indication to be provided in case Remote Monitoring System is not working.

9.5.3. The following parameters should be accessible via the operating interface display in real time separately for Project:

- a. Output Power
- b. Power factor
- c. DC Input Voltage
- d. DC Input Current
- e. Time Active, Idle and Disabled
- f. Power produced

9.5.4. All major parameters available on the digital bus and logging facility for energy auditing through the internal microprocessor and read on the digital front panel at any time) and logging facility (the current values, previous values for up to a Year and the average values) should be made available for energy auditing through the internal microprocessor and should be read on the digital front panel.

9.5.5. String and array DC Voltage, Current and Power, Inverter AC output voltage and current (All 3 phases and lines), AC power (Active, Reactive and Apparent), Power Factor and AC energy (All 3 phases and cumulative) and frequency shall be monitored.

9.5.6. The data shall be recorded in a common work sheet chronologically date wise. The data file shall be MS Excel compatible. The data shall be represented in both tabular and graphical form.

9.5.7. All instantaneous data should be available through RMS.

9.5.8. Software shall be provided for USB download and analysis of DC and AC parametric data for individual Project.

9.5.9. Provision for Internet monitoring and download of data shall be necessarily incorporated for all Projects.

9.5.10. Remote Monitoring and data acquisition through Remote Monitoring System software with latest software/hardware configuration and service connectivity for online / real

time data monitoring/control complete to be supplied and Comprehensive O&M / control to be ensured by the supplier. Provision for interfacing these data on Nodal Agency server and portal in future shall be kept.

9.6. GALVANISATION OF STRUCTURES

All steel components shall be fabricated as per approved drawing having smooth edge, drilled circular/ elliptical holes of suitable measurements. A metallic frame structure made of hot dip galvanized (not less than 80 micron) angle of 35*35*4 mm shall be fixed on the roof or on pole/structure. In case of pole, the pole should be hot dip galvanized (120 microns) GI pipe of 3 mm thickness with min nominal diameter 65 mm diameter of 4 meter length. All structural steel members and bolts shall be galvanized as per IS:4759 and zinc coating shall not be less than 610gm/sq. meter for all structural steel members. All welds shall be 6mm filled weld unless specified otherwise. All nuts and bolt shall be of property class 5.6 of IS 1367. Plain washers shall be as per IS 2016 and spring washers shall be IS: 3063.

9.7. TOOLS & TACKLES AND SPARES

- 9.7.1. The requirement of maintaining tools, tackles and spares at service centre is mandatory with a condition that the mandatory spares should be made available immediately as and when required.
- 9.7.2. Minimum requisite spares to be maintained by the Contractor(s), in case of PCU/inverter comprising of a set of control logic cards, IGBT driver cards etc. Junction Boxes, fuses, MOVs / arrestors, MCCBs etc. along with spare set of PV modules be indicated, shall be maintained at service centre in each District of the Cluster for the entire period of Comprehensive O&M.

9.8. DANGER BOARDS AND SIGNAGES

- 9.8.1. Danger boards should be provided as and where necessary as per IE Act. /IE rules as amended up to date.

9.9. DRAWINGS & MANUALS

- 9.9.1. Two sets of Engineering, electrical drawings and Installation and Comprehensive O&M manuals are to be supplied. Contractor(s) shall provide complete technical data sheets for each equipment giving details of the specifications along with make/makes in their bid with basic design of the Project and power evacuation, synchronization as also protection equipment.

9.9.2. Approved ISI and reputed makes for equipment be used.

9.9.3. For complete electro-mechanical works, Contractor(s) shall supply complete design, details and drawings to Nodal Agency.

9.10. PLANNING AND DESIGNING

9.10.1. The Contractor(s) should carry out Shadow Analysis at the site and accordingly design strings & arrays layout considering optimal usage of space, material and labour. The Contractor(s) should submit the array layout drawings along with Shadow Analysis Report to the designated authority of Nodal Agency.

9.10.2. Nodal Agency reserves the right to modify the landscaping design, Layout and specification of sub-systems and components at any stage as per local site conditions/requirements.

9.10.3. The Contractor(s) shall submit preliminary drawing for approval & based on any modification or recommendation, if any. The Contractor(s) shall submit one sets and soft copy in CD of final drawing for formal approval to proceed with construction work.

9.11. SAFETY MEASURES

9.11.1. The Contractor(s) shall take entire responsibility for electrical safety of the installation(s) and follow all the safety rules & regulations applicable as per Electricity Act, 2003 and applicable guidelines for off-grid Solar PV Projects.

9.12. TECHNICAL SPECIFICATION OF FAN (CEILING/ PEDESTAL/ TABLE)

9.12.1. The fan should be 12 Volt DC operated with following minimum requirement:

Sl. No	Parameter	Specification
1	Type of Motor	Permanent Magnet Brush Less Direct Current (PM BLDC)
2	Nominal Operating Voltage	12 V DC
3	Operating Voltage Range	9-15 V DC
4	Blade Diameter	1200 mm
5	Blade	Three leaves Aluminum Powder Coated
6	Power	20 Watt (+5% including instrumental errors)
7	Air Delivery	> 150 CMM (cubic meter per minute)
8	Max Speed	300 – 400 RPM
9	Bearing	2 nos. ball bearing
10	Protection features	Blocked Blade, Reverse polarity, Over voltage and Over Current

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11	Motor construction	Totally enclosed type
12	Corrosion resistance	Motor body and blades shall be corrosion resistant
13	Safe operation temperature	50 ° C
14	Winding Temperature rise	70 ° C
15	Safety features	Compliance to mechanical safety of fan suspension system (clamp and down rod)
16	Other fan accessories	Standard down rod, canopy and shackle clip

9.13. TECHNICAL SPECIFICATION OF DC LED LAMP @ 7 W (MAX) OPERATING AT 12 V DC

PARAMETER	SPECIFICATIONS
Wattage (@12VDC)	7W±5%
System Input Voltage	As per design
Color Rendering Index	>80
CCT	5100 Kto6700 K
LED luminous efficacy (typical)	130lm/W
System luminous efficacy (typical)	75 lm/W
Life Span for LED	L70>36000 hrs
Light Degradation Factor	<5% after6000 hrs
Operating temperature	0 to45 °C
Operation Mode	External Switch
Bulb Casing	Aluminum Casting
Bayonet type	Standard B22typeBayonet
Diffuser material	Polycarbonate
IP Grade	40
Protections	Input Reverse Polarity, Input transients, Output Short Circuit and Thermal Shut Down
Certification	LM80 for LED and LM 79 for Product
Design and Manufacturing	India

SECTION VII

FORMATS FOR SUBMITTING RFP

FORMAT 1: COVERING LETTER

(The covering letter should be on the Letter Head of the Bidder)

Ref. No.: _____

Date: _____

From: (Insert name and address of Bidder)

Tel: _____

Fax:

Email address: _____

To: _____

Executive Engineer,
Madhya Pradesh Urja Vikas Nigam Limited
'Urja Bhawan', Link Road No. 2,
Shivaji Nagar, Bhopal – 462016

Sub: Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh with RFP No: _____ , Dated _____

Dear Sir,

We, the undersigned _____ [*insert name of the Bidder*] having read, examined and understood in detail the RFP for Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of 1,080 Wp pr more Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh, hereby submit our Bid comprising of Financial Bid and Technical Bid. We confirm that neither we nor any of our Affiliate has submitted Bid other than this Bid directly or indirectly in response to the aforesaid RFP.

We give our unconditional acceptance to the RFP No: _____, Dated _____,

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and RFP attached thereto, issued by Madhya Pradesh Urja Vikas Nigam Limited, as amended. As a token of our acceptance to the RFP, the same have been initialled by us and enclosed to the Bid. We shall ensure that we execute such RFP as per the provisions of the RFP and provisions of such RFP shall be binding on us.

Project

We are pleased to submit our bid:

Bidder Details	Clusters*
Company/ LLP/ Partnership Firm/ Sole – Proprietor (Fill as applicable)	Cluster 1 – “Yes or No”
	Cluster 2 – “Yes or No”
	Cluster 3 – “Yes or No”

*Note: *Write “Yes” if Bidder intend to participate in the Cluster and Write “No” if Bidder does not intend to participate.*

Bid Security

Bidder should submit Bid Security in the form of Bank Guarantee. Bidder should clearly provide the details of SFMS.

We have submitted the Bid Security in the form of Bank Guarantee with Bank Guarantee No. _____ in favor of Madhya Pradesh Urja Vikas Nigam, Bhopal.

Technical and Financial Bid

We have submitted our Technical and Financial Bid strictly as per this RFP, without any deviations, conditions and without mentioning any assumptions or notes for the Financial Bid in the said format(s).

Acceptance

We hereby unconditionally and irrevocably agree and accept that the decision made by Madhya Pradesh Urja Vikas Nigam Limited in respect of any matter regarding or arising out of the RFP shall be binding on us. We hereby expressly waive any and all claims in respect of Bid process.

We confirm that there are no litigations or disputes against us, which materially affect our ability to

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fulfil our obligations with regard to execution of projects of capacity offered.

Familiarity with Relevant Indian Laws & Regulations

We confirm that we have studied the provisions of the relevant Indian laws and regulations as required to enable us to submit this Bid and execute the RFP, in the event of our selection as Contractor. We further undertake and agree that all such factors as mentioned in RFP have been fully examined and considered while submitting the Bid.

Contact Person

Details of the contact person are furnished as under:

Particulars	Description
Name	
Designation	
Company	
Address	
Phone Nos.	
Fax Nos.	
E-mail address	

We are enclosing herewith the documents as per Clause 3.7.1 containing duly signed formats, each one duly sealed separately, in one original as desired by you in the RFP for your consideration.

It is confirmed that our Bid is consistent with all the requirements of submission as stated in the RFP and subsequent communications from Madhya Pradesh Urja Vikas Nigam Limited. The information submitted in our Bid is complete, strictly as per the requirements stipulated in the RFP and is correct to the best of our knowledge and understanding. We would be solely responsible for any errors or omissions in our Bid. We confirm that all the terms and conditions of our Bid are valid for acceptance for a period of 180 Days from Bid Deadline. We confirm that we have not taken any deviation so as to be deemed non-responsive.

Dated the _____ day of _____ 2024

Thanking you,

We remain,

Yours faithfully,

Name, Designation and Signature of Authorized Person in whose name Power of Attorney/Board Resolution.

FORMAT 2: GENERAL PARTICULARS OF THE BIDDER

1	Name of the Company	
2	Registered Office Address	
3	E-mail	
4	Web site	
5	Authorized Contact Person(s) with name, designation, Address and Mobile Phone No., E-mail address/ Fax No. to whom all references shall be made	
6	Year of Incorporation	
7	Have the Bidder/Company ever been debarred By any Govt. Dept. / undertaking for undertaking any work.	
8	Reference of any documentation attached by the Bidder other than specified in the RFP.	
10	Bidder is listed in India	Yes/No
11	GSTIN No.(Copy enclosed)	
12	PAN No.(Copy enclosed)	
13	Certificate of Incorporation of Bidder/ Affiliate (as applicable) enclosed	Yes/No
14	Partnership deed or LLP/ Sole Proprietor registration (as applicable) enclosed	Yes/No

(Signature of Authorized Signatory)

With Stamp

Note: Bidder shall provide incorporation certificate, partnership deed, GSTIN registration certificate, etc. and should be labelled according to the serial no. as mentioned in the table.

FORMAT 3: SHAREHOLDING CERTIFICATE

(To be submitted for the bidder or each member of the consortium, as applicable, and signed by (Company Secretary, Director of Bidder or Statutory Chartered Accountant))

Name of the Equity holder	Type and Number of shares owned	% of equity holding	Extent of Voting rights

(Signature of Authorized Signatory) With Stamp

(Signature of Company Secretary/Director/Chartered Accountant)

FORMAT 4: BID SECURITY

(To be stamped in accordance with Stamp Act, the Non-Judicial Stamp Paper of Appropriate Value)

Reference:

List No.:

Date:

In consideration of the _____ [*Insert name of the Bidder*] (hereinafter referred to as 'Bidder') submitting the response to RfS inter alia for _____ [*Insert title of the RfP*] for Cluster(s) declared in FORMAT 1: COVERING LETTER, in response to the RFP No. _____ dated _____ issued by Madhya Pradesh Urja Vikas Nigam Limited (hereinafter referred to as MPUVNL) and MPUVNL considering such response to the RFP of [*Insert the name of the Bidder*] as per the terms of the RfP, the _____ [*Insert name & address of bank*] hereby agrees unequivocally, irrevocably and unconditionally to pay to MPUVNL at [*Insert Name of the Place from the address of MPUVNL*] forthwith without demur on demand in writing from MPUVNL or any Officer authorized by it in this behalf, any amount upto and not exceeding Rupees _____ [*Insert amount*], only, on behalf of M/s _____ [*Insert name of the Bidder*].

This guarantee shall be valid and binding on this Bank up to and including _____ [*insert date of validity in accordance with Clause 223.11 of this RfP*] and shall not be terminable by notice or any change in the constitution of the Bank or the term of contract or by any other reasons whatsoever and our liability hereunder shall not be impaired or discharged by any extension of time or variations or alternations made, given, or agreed with or without our knowledge or consent, by or between parties to the respective agreement.

Our liability under this Guarantee is restricted to INR _____ (Indian Rupee _____ only). Our Guarantee shall remain in force until _____ [*insert date of validity in accordance with Clause 223.11 of this RfP*]. MPUVNL shall be entitled to invoke this Guarantee till _____ [*insert date of validity in accordance with Clause 223.11 of this RfP*].

The Guarantor Bank hereby agrees and acknowledges that the MPUVNL shall have a right to invoke this BANK GUARANTEE in part or in full, as it may deem fit.

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The Guarantor Bank hereby expressly agrees that it shall not require any proof in addition to the written demand by MPUVNL, made in any format, raised at the above-mentioned address of the Guarantor Bank, in order to make the said payment to MPUVNL.

The Guarantor Bank shall make payment hereunder on first demand without restriction or conditions and notwithstanding any objection by _____ [Insert name of the Bidder] and/ or any other person. The Guarantor Bank shall not require MPUVNL to justify the invocation of this BANK GUARANTEE, nor shall the Guarantor Bank have any recourse against MPUVNL in respect of any payment made hereunder.

This BANK GUARANTEE shall be interpreted in accordance with the laws of India and the courts at Bhopal shall have exclusive jurisdiction.

The Guarantor Bank represents that this BANK GUARANTEE has been established in such form and with such content that it is fully enforceable in accordance with its terms as against the Guarantor Bank in the manner provided herein.

This BANK GUARANTEE shall not be affected in any manner by reason of merger, amalgamation, restructuring or any other change in the constitution of the Guarantor Bank.

This BANK GUARANTEE shall be a primary obligation of the Guarantor Bank and accordingly MPUVNL shall not be obliged before enforcing this BANK GUARANTEE to take any action in any court or arbitral proceedings against the Bidder, to make any claim against or any demand on the Bidder or to give any notice to the Bidder or to enforce any security held by MPUVNL or to exercise, levy or enforce any distress, diligence or other process against the Bidder.

This BANK GUARANTEE shall be effective only when the Bank Guarantee issuance message is transmitted by the issuing Bank through SFMS and a confirmation in this regard is received by MPUVNL.

Notwithstanding anything contained hereinabove, our liability under this Guarantee is restricted to INR _____ (Indian Rupees _____ Only) and it shall remain in force until _____ [Date to be inserted on the basis of Clause 223.11 of this RfP].

We are liable to pay the guaranteed amount or any part thereof under this Bank Guarantee only if MPUVNL serves upon us a written claim or demand.

Signature: _____

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Name: _____

Power of Attorney No.: _____

For

_____ *[Insert Name and Address of the Bank]*

Contact Details of the Bank:

E-mail ID of the Bank:

Banker's Stamp and Full Address. Dated this __ day of __, 20__

Witness:

Signature

Name and Address _____

Signature

Name and Address _____

FORMAT 5: CHECK LIST FOR PBG

S.No.	Details of checks	YES/NO
1	Is the BG on non-judicial Stamp paper of appropriate value, as per applicable Stamp Act of the place of execution	
2	Whether date, purpose of purchase of stamp paper and name of the purchaser are indicated on the back of Stamp paper under the Signature of Stamp vendor? (The date of purchase of stamp paper should be not later than the date of execution of BG and the stamp paper should be purchased either in the name of the executing Bank or the party on whose behalf the BG has been issued.	
3	Has the executing Officer of BG indicated his name, designation and Power of Attorney No./Signing Power no. on the BG?	
4	Is each page of BG duly signed / initialled by executant and whether stamp of Bank is affixed thereon? Whether the last page is signed with full particulars including two witnesses under seal of Bank as required in the prescribed Performa?	
5	Does the Performance Bank Guarantees compare verbatim with the Performa prescribed in the Bid Documents?	
6	Are the factual details such as Bid Document No. / Specification No., / Work Order No. (if applicable) / Amount of BG and Validity of BG correctly mentioned in the BG	
7	Whether overwriting/cutting if any on the BG have been properly authenticated under signature & seal of executant?	

FORMAT 6: POWER OF ATTORNEY

(To be stamped in accordance with Stamp Act)

Power of Attorney to be provided by the Bidder in favour of its representative as evidence of authorized signatory's authority.

Know all men by these presents, We *(name and address of the registered office of the Bidder as applicable)* do hereby constitute, appoint and authorize Mr./Ms. *(name & residential address)* who is presently employed with us and holding the position of _____ as our true and lawful attorney, to do in our name and on our behalf, all such acts, deeds and things necessary in connection with or incidental to submission of our Bid for Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh in response to the RFP No: _____, Dated _____ issued by Nodal Agency including signing and submission of the Bid and all other documents related to the Bid, including but not limited to undertakings, letters, certificates, acceptances, clarifications, guarantees or any other document which the Nodal Agency may require us to submit. The aforesaid Attorney is further authorized for making representations to the Madhya Pradesh Urja Vikas Nigam Limited and providing information / responses to Nodal Agency representing us in all matters before Nodal Agency and generally dealing with Nodal Agency in all matters in connection with Bid till the completion of the bidding process as per the terms of the above mentioned in RFP.

We hereby agree to ratify all acts, deeds and things done by our said attorney pursuant to this Power of Attorney and that all acts, deeds and things done by our aforesaid attorney shall be binding on us and shall always be deemed to have been done by us.

All the terms used herein but not defined shall have the meaning ascribed to such terms under the RFP.

Signed by the within named

(Insert the name of the executants company)

through the hand of

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Mr _____

duly authorized by the Board to issue such Power of Attorney

Dated this _____ day of _____

Accepted

Signature of Attorney

(Name, designation and address of the Attorney)

Attested

(Signature of the executant)

(Name, designation and address of the executant)

Signature and stamp of Notary of the place of execution

Common seal of _____ has been affixed in my/our presence pursuant to Board of
Director's Resolution dated

WITNESS

(Signature)

Name _____

Designation _____

(Signature)

Name _____

Designation _____

FORMAT 7: TECHNICAL ELIGIBILITY CRITERIA REQUIREMENT

(To be submitted on the letterhead of Bidder)

To,

Madhya Pradesh Urja Vikas Nigam Limited

Bhopal

Dear Sir,

Sub: Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh in response to the RFP No: _____, Dated _____

We submit our Bid for which details of Technical Eligibility Criteria Requirements* are as follows.

S.No.	Name of the Project	Name of the Client	Project Capacity (in kW)	Work Order/ LOA Reference number	Whether Project is Commissioned (Yes/No)

Yours faithfully

(Signature and stamp of Authorized Signatory of Bidder/ Lead Member)

Name: _____

Date: _____

Place: _____

*Note: Bidder shall provide projects details with their completion and completion/ commissioning certificate attached in the same sequencing and should be labelled according to the serial no. as

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

mentioned in the table. Work should be done for Central/ State Government Agency/ Organisation/ Company.

FORMAT 8: FINANCIAL ELIGIBILITY CRITERIA REQUIREMENT

(To be submitted on the letterhead of Bidder/ Lead Member)

To,

Madhya Pradesh UrjaVikas Nigam Limited

Bhopal

Dear Sir,

Sub: Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh in response to the RFP No: _____, Dated _____

We submit our Bid for which details of our Financial Eligibility Criteria Requirements are as follows.

Net worth of Indian Rupees _____ Lakh computed as per instructions provided in this RFP based on unconsolidated audited annual accounts (refer Note-1 below). The relevant financial statement for respective Years shall be enclosed, duly signed by authorised signatory.

We state that, our Financial Eligibility must be evaluated on Net worth as follows:

Name of the Entity being evaluated	Name of Affiliate in case its financial strength is being used	Financial Year	Net-Worth in INR calculated as per Companies Act
		2022-23	

Note:

The bidders shall declare in undertaking FORMAT 10: UNDERTAKING FORM the criteria on which they fulfil the financial eligibility as per the provisions of this RFP.

Yours faithfully

(Signature and stamp of Authorized Signatory of Bidder)

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Name: _____

Date: _____

Place: _____

(Signature and stamp (on each page) of Chartered Accountant/Statutory Auditors of Bidder.

Name: _____

Date: _____

Place: _____

Notes:

Audited consolidated annual accounts of the Bidder may also be used for the purpose of financial criteria provided the Bidder has at least 51% equity in each company whose accounts are merged in the audited consolidated accounts and provided further that the financial capability of such companies (of which accounts are being merged in the consolidated accounts) shall not be considered again for the purpose of evaluation of the Bid.

**FORMAT 9: CERTIFICATE OF RELATIONSHIP OF AFFILIATE WITH THE
BIDDER**

(On the letterhead of the Affiliate)

To,

Dear Sir,

Sub: Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh

We hereby certify that M/s _____, M/s _____, M/s _____ are the Affiliate(s) of the Bidder as per the definition of Affiliate as provided in this RFP and based on details of control of the voting shares as on seven (7) Days prior to the Bid Deadline.

The details of equity holding of the Affiliate/Bidder or vice versa as on seven (7) Days prior to the Bid Deadline are given as below:

Note:

(Share a table with the details of equity holding and percentage of voting shares between the affiliate and the bidder or vice versa.)

Yours Faithfully

(Insert Name and Signature of Statutory Auditor or practicing Company Secretary of the Bidder)

FORMAT 10: UNDERTAKING FORM

(Undertaking from Affiliate of Bidder/ Lead Member)

Name: _____

Full Address: _____

Telephone No.: E-mail address: Fax/No.: _____

To,

Dear Sir,

We refer to the RFP No: _____, Dated _____ for Request for Proposal (RFP) for Selection of Contractor(s) for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh

We have carefully read and examined in detail the RFP regarding submission of an undertaking, as per the prescribed Format and Annexure of the RFP.

We confirm that M/s _____ (Insert name of Bidder) has been authorized by us to use our financial capability for meeting the Financial Eligibility as specified in the RFP referred to above in terms of Net-worth.

We have also noted the amount of the Performance Guarantees and Bid Security required to be submitted as per the RFP by (Insert the name of the Bidder) in the event of it being selected as the Successful Bidder”.

In view of the above, we hereby undertake to you and confirm that in the event of failure of (Insert name of the Bidder) to submit the Performance Guarantees and Bid Security in full or in part at any stage, as specified in the RFP, we shall submit the Performance Guarantee and Bid Security not submitted by (Insert name of the Bidder)”.

We also undertake that we shall remain in *control of M/s _____(insert name of bidder)/ common control with M/s _____(insert name of bidder)* from the date of Bid Deadline, till the period of 1 Year from the date of Commissioning of awarded capacity, subject to provisions of Clause 3.3.3 (1).*(in case of affiliate)*

We have attached hereto certified true copy of the Board Resolution, whereby the Board of

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Directors of our Company has approved issue of this Undertaking by the Company.

All the terms used herein but not defined, shall have the meaning as ascribed to the said terms under the RFP.

Signature of Chief Executive Officer/Managing Director

Common seal of _____ has been affixed in my/our presence pursuant to

Board of Director's Resolution dated _____

WITNESS

(Signature)

Name_____

Designation_____

(Signature)

Name_____

Designation_____

FORMAT 11: DECLARATION

(Required to be submitted by the Bidder on Original Letter Head of company)

We have carefully read and understood the enclosed Terms and Conditions of the RFP and agree to abide by them.

1. We declare that we have not been Black listed or otherwise for any Supply of Goods / Services / Works by any Ministry / Department / PSU of Central Government / Any of the State Government(s), anytime / anywhere in the Country Debarred or have failed to execute any previous work of MPUVN.
2. We solemnly undertake that the responsibility of execution of the Work as per the terms and conditions of the RFP/ Work Order shall be entirely ours.

If this Declaration is found to be incorrect or if any RFP Condition is found violated by us, then without prejudice to any other action our Bid Security / Security Deposit may be forfeited in full and the Proposal to the Extent of Acceptance / anytime during Execution of Assignment may be cancelled.

(Signature of Authorized Signatory)

(Name & Designation in block letters)

FORMAT 12: PERFORMANCE BANK GUARANTEE

(To be stamped in accordance with Stamp Act)

In consideration of the *[Insert name of the Bidder]* (hereinafter referred to as (Contractor) submitting the response to RFP inter alia for selection of the Request for Proposal (RFP) Request for Proposal (RFP) for Selection of Contractor for Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of each Project of Individual Capacity of more than 1,080 Wp Distributed Off-Grid Roof Top Solar PV Projects at 2,060 Identified Households in the State of Madhya Pradesh in response to the RFP No: _____, Dated _____ issued by Madhya Pradesh Urja Vikas Nigam Limited (hereinafter referred to as Nodal Agency) and Nodal Agency considering such response to the RFP of *[insert the name of the Contractor]* (which expression shall unless repugnant to the context or meaning thereof include its executers, administrators, successors and assignees) and selecting the Project of the Contractor and issuing LOI No. ____ to *(Insert Name of Successful Bidder)* as per terms of RFP. As per the terms of the RFP, the *[insert name & address of bank]* hereby agrees unequivocally, irrevocably and unconditionally to pay to Nodal Agency at *[Insert Name of the Place from the address of the Nodal Agency]* forthwith on demand in writing from Nodal Agency, or any officer authorized by it in this behalf, any amount up to and not exceeding Rupees _____ [Rupees _____ (Total Value in words)] only, on behalf of M/s *[Insert name of the Contractor]*. This guarantee shall be valid and binding on this Bank up to and including _____ *[Enter last date of validity period as per RFP]* and shall not be terminable by notice or any change in the constitution of the Bank or the term of LOA or by any other reasons whatsoever and our liability hereunder shall not be impaired or discharged by any extension of time or variations or alternations made, given, or agreed with or without our knowledge or consent, by or between parties to the respective LOA.

Our liability under this Guarantee is restricted to Rupees _____ (both in numbers and words)

Our Guarantee shall remain in force until Nodal Agency shall be entitled to invoke this Guarantee till _____. The Guarantor Bank hereby agrees and acknowledges that Nodal Agency shall have a right to invoke this BANK GUARANTEE in part or in full, as it may deem fit.

The Guarantor Bank hereby expressly agrees that it shall not require any proof in addition to the written demand by Nodal Agency, made in any format, raised at the above-mentioned address of the Guarantor Bank, in order to make the said payment to Nodal Agency.

The Guarantor Bank shall make payment hereunder on first demand without restriction or conditions

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

and notwithstanding any objection by *[Insert name of the Contractor]*. The Guarantor Bank shall not require Nodal Agency to justify the invocation of this BANK GUARANTEE, nor shall the Guarantor Bank have any recourse against Nodal Agency in respect of any payment made hereunder.

This BANK GUARANTEE shall be interpreted in accordance with the laws of India and the courts at Bhopal shall have exclusive jurisdiction.

The Guarantor Bank represents that this BANK GUARANTEE has been established in such form and with such content that it is fully enforceable in accordance with its terms as against the Guarantor Bank in the manner provided herein.

This BANK GUARANTEE shall not be affected in any manner by reason of merger, amalgamation, restructuring or any other change in the constitution of the Guarantor Bank.

This BANK GUARANTEE shall be a primary obligation of the Guarantor Bank and accordingly Nodal Agency shall not be obliged before enforcing this BANK GUARANTEE to take any action in any court or arbitral proceedings against the selected Contractor, to make any claim against or any demand on the Contractor or to give any notice to the Contractor or to enforce any security held by Nodal Agency or to exercise, levy or enforce any distress, diligence or other process against the Contractor.

Notwithstanding anything contained hereinabove, our liability under this Guarantee is restricted to Rupees _____ (Rupees _____ only) and it shall remain in force until we are liable to pay the guaranteed amount or any part thereof under this Bank Guarantee only if Nodal Agency serves upon us a written claim or demand.

Signature

Name

Power of Attorney No.

For

[Insert Name of the Bank]

Banker's Stamp and Full Address.

Dated this ____ day of ____, 20__

Witness:

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

Signature

Name and Address _____

Signature

Name and Address _____

SECTION VIII

FINANCIAL BID

(To be submitted online only with due encryption)

Design, Engineering, Supply, Installation, Testing and Commissioning along with Comprehensive Operation & Maintenance for five (05) Years from the date of Commissioning of Project of capacity of 1,080 Wp or more of Distributed Off-Grid Roof Top Solar PV Project			
Clusters	Number of Habitations	Number of Households	Financial Quote of one Project i.e., one Household (in Rs.) exclusive of GST
Cluster 1	158	891	
Cluster 2	167	771	
Cluster 3	52	398	

Note:

1. Rates quoted must be Firm and Fixed, and exclusive of GST.
2. In case Bidder intend to bid only for one or two Clusters, Bidder need to fill financial bid for those Clusters only. No number/ details need to be filled in cell against the other Clusters.

ANNEXURE I

LIST OF CLUSTER WISE HABITATIONS AND HOUSEHOLDS

CLUSTER 1

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
1	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
2	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
3	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
4	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
5	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
6	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
7	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
8	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
9	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
10	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
11	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
12	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
13	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
14	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
15	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
16	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
17	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
18	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
19	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
20	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
21	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
22	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
23	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
24	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
25	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
26	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
27	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
28	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
29	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
30	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
31	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
32	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
33	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
34	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
35	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
36	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
37	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
38	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
39	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
40	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
41	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
42	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
43	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
44	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
45	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
46	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
47	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
48	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
49	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
50	East Zone	Anuppur	Pushprajgarh	Khati	Baigan Tola
51	East Zone	Anuppur	Pushprajgarh	Boda	Baigan Tola
52	East Zone	Anuppur	Pushprajgarh	Boda	Baigan Tola
53	East Zone	Anuppur	Pushprajgarh	Ledhra	Amatola
54	East Zone	Anuppur	Pushprajgarh	Ledhra	Amatola
55	East Zone	Anuppur	Pushprajgarh	Ledhra	Amatola
56	East Zone	Anuppur	Pushprajgarh	Ledhra	Amatola
57	East Zone	Anuppur	Pushprajgarh	Badhar	Badhar
58	East Zone	Anuppur	Pushprajgarh	Badhar	Badhar
59	East Zone	Anuppur	Pushprajgarh	Badhar	Badhar
60	East Zone	Anuppur	Pushprajgarh	Badhar	Badhar
61	East Zone	Anuppur	Pushprajgarh	Jilang	Jilang
62	East Zone	Anuppur	Pushprajgarh	Jilang	Jilang
63	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
64	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
65	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
66	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
67	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
68	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
69	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
70	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
71	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
72	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
73	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
74	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
75	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
76	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
77	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
78	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
79	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
80	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
81	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
82	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
83	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
84	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
85	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
86	East Zone	Anuppur	Pushprajgarh	Bendi	Bendi
87	East Zone	Anuppur	Pushprajgarh	Bhalwar	Khalhetola Bhalwar
88	East Zone	Anuppur	Pushprajgarh	Bulhupani	Kapoti Tola
89	East Zone	Anuppur	Pushprajgarh	Bulhupani	Kapoti Tola
90	East Zone	Anuppur	Pushprajgarh	Bulhupani	Kapoti Tola
91	East Zone	Anuppur	Pushprajgarh	Bulhupani	Kapoti Tola
92	East Zone	Anuppur	Pushprajgarh	Dabaniya	Baditummi
93	East Zone	Anuppur	Pushprajgarh	Dhabai	Dhabai
94	East Zone	Anuppur	Pushprajgarh	Dhabai	Dhabai
95	East Zone	Anuppur	Pushprajgarh	Dhabai	Dhabai
96	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
97	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
98	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
99	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
100	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
101	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
102	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
103	East Zone	Anuppur	Pushprajgarh	Dhuradhar	Batiya tola
104	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
105	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
106	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
107	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
108	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
109	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
110	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
111	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
112	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
113	East Zone	Anuppur	Pushprajgarh	Gijri	Gijri
114	East Zone	Anuppur	Pushprajgarh	Kumni	Kumni
115	East Zone	Anuppur	Pushprajgarh	Kumni	Kumni
116	East Zone	Anuppur	Pushprajgarh	Kumni	Kumni
117	East Zone	Anuppur	Pushprajgarh	Mitthu Mahua	Jarrakhodara
118	East Zone	Anuppur	Pushprajgarh	Mitthu Mahua	Jarrakhodara

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
119	East Zone	Anuppur	Pushprajgarh	Mitthu Mahua	Jarrakhodara
120	East Zone	Anuppur	Pushprajgarh	Mitthu Mahua	Jarrakhodara
121	East Zone	Anuppur	Pushprajgarh	Mitthu Mahua	Jarrakhodara
122	East Zone	Anuppur	Pushprajgarh	Kui	Kui
123	East Zone	Anuppur	Pushprajgarh	Kui	Kui
124	East Zone	Anuppur	Pushprajgarh	Kui	Kui
125	East Zone	Anuppur	Pushprajgarh	Kui	Kui
126	East Zone	Anuppur	Pushprajgarh	Kui	Kui
127	East Zone	Anuppur	Pushprajgarh	Kui	Kui
128	East Zone	Anuppur	Pushprajgarh	Kui	Kui
129	East Zone	Anuppur	Pushprajgarh	Kui	Kui
130	East Zone	Anuppur	Pushprajgarh	Salargondi	Salargondi
131	East Zone	Anuppur	Pushprajgarh	Salargondi	Salargondi
132	East Zone	Anuppur	Pushprajgarh	Salargondi	Salargondi
133	East Zone	Anuppur	Pushprajgarh	Salargondi	Salargondi
134	East Zone	Anuppur	Pushprajgarh	Salargondi	Salargondi
135	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
136	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
137	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
138	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
139	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
140	East Zone	Anuppur	Pushprajgarh	Tarera	Dumar tola
141	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
142	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
143	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
144	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
145	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
146	East Zone	Anuppur	Pushprajgarh	Tikradhudi	Tikradhudi
147	East Zone	Anuppur	Pushprajgarh	Nagmala	Bhayan Tola
148	East Zone	Anuppur	Pushprajgarh	Suadand	Baiga Basti Tagri Tola
149	East Zone	Anuppur	Pushprajgarh	Suadand	Baiga Basti Tagri Tola
150	East Zone	Anuppur	Anuppur	Chapani	Bartola
151	East Zone	Anuppur	Anuppur	Chapani	Bartola
152	East Zone	Anuppur	Anuppur	Chapani	Bartola
153	East Zone	Anuppur	Anuppur	Chapani	Bartola
154	East Zone	Anuppur	Anuppur	Chapani	Bartola
155	East Zone	Anuppur	Anuppur	Pakariya	Bartola
156	East Zone	Anuppur	Anuppur	Dadaibahra	Dadaibahra Nadi Kinare

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
157	East Zone	Anuppur	Anuppur	Dadaibahra	Dadaibahra Nadi Kinare
158	East Zone	Anuppur	Anuppur	Dadaibahra	Dadaibahra Nadi Kinare
159	East Zone	Anuppur	Anuppur	Bhedwatola	Bhedwatola
160	East Zone	Anuppur	Anuppur	Bhedwatola	Bhedwatola
161	East Zone	Anuppur	Anuppur	Bhedwatola	Bhedwatola
162	East Zone	Anuppur	Anuppur	Bhedwatola	Bhedwatola
163	East Zone	Anuppur	Jaithari	Audhera	Baiga Mohalla
164	East Zone	Anuppur	Jaithari	Audhera	Baiga Mohalla
165	East Zone	Anuppur	Jaithari	Audhera	Baiga Mohalla
166	East Zone	Anuppur	Jaithari	Pipariya	Pipariya
167	East Zone	Anuppur	Jaithari	Senduri	senduri
168	East Zone	Anuppur	Jaithari	Mauhari	mohari
169	East Zone	Anuppur	Jaithari	Mauhari	mohari
170	East Zone	Anuppur	Jaithari	Funga	Funga
171	East Zone	Anuppur	Anuppur	Funga	Funga
172	East Zone	Anuppur	Jaithari	Bamhni	Chhilpa Road
173	East Zone	Anuppur	Jaithari	Bijauri	Bijauri
174	East Zone	Anuppur	Jaithari	Bijauri	Bijauri
175	East Zone	Anuppur	Anuppur	Bijauri	Bijauri
176	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
177	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
178	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
179	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
180	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
181	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
182	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
183	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
184	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
185	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
186	East Zone	Anuppur	Anuppur	Chhilpa	Chhilpa
187	East Zone	Anuppur	Jaithari	Chhilpa	Chhilpa
188	East Zone	Anuppur	Jaithari	Majhgawan	Gadhi Tola
189	East Zone	Anuppur	Jaithari	Majhgawan	Gadhi Tola
190	East Zone	Anuppur	Jaithari	Sakra	Rajadhaba Mohalla
191	East Zone	Anuppur	Jaithari	Sakra	Rajadhaba Mohalla
192	East Zone	Anuppur	Jaithari	Taradand	Uraw Tola
193	East Zone	Anuppur	Jaithari	Pondi Khurd	Chouki Tola
194	East Zone	Anuppur	Jaithari	Dhanpuri	Adiwashi Mohalla

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
195	East Zone	Anuppur	Jaithari	Dhanpuri	Adiwashi Mohalla
196	East Zone	Anuppur	Jaithari	Dhanpuri	Adiwashi Mohalla
197	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
198	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
199	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
200	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
201	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
202	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
203	East Zone	Anuppur	Jaithari	Thodipani	Thodipani
204	East Zone	Anuppur	Jaithari	Anjani	Anjani
205	East Zone	Anuppur	Jaithari	Baihar	Baihar
206	East Zone	Anuppur	Jaithari	Choi	Choi
207	East Zone	Anuppur	Jaithari	Choi	Choi
208	East Zone	Anuppur	Jaithari	Dhangwa	Dhangwa
209	East Zone	Anuppur	Jaithari	Dhangwa	Dhangwa
210	East Zone	Anuppur	Jaithari	Dhangwa	Dhangwa
211	East Zone	Anuppur	Jaithari	Cholan	Cholan
212	East Zone	Anuppur	Jaithari	Cholan	Cholan
213	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
214	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
215	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
216	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
217	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
218	East Zone	Anuppur	Jaithari	Bhelma	Bhelma
219	East Zone	Anuppur	Jaithari	Khursa	Khursa
220	East Zone	Anuppur	Jaithari	Khursa	Khursa
221	East Zone	Anuppur	Jaithari	Khursa	Khursa
222	East Zone	Anuppur	Jaithari	Podi	PODI
223	East Zone	Anuppur	Jaithari	Podi	PODI
224	East Zone	Anuppur	Jaithari	Patan	PATAN
225	East Zone	Anuppur	Jaithari	Patan	PATAN
226	East Zone	Anuppur	Jaithari	Manikpur	Manikpur
227	East Zone	Anuppur	Jaithari	Manikpur	Manikpur
228	East Zone	Anuppur	Jaithari	Manikpur	Manikpur
229	East Zone	Anuppur	Jaithari	Manikpur	Manikpur
230	East Zone	Anuppur	Jaithari	Dongra Tola	Amiliha
231	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri
232	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
233	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri
234	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri
235	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri
236	East Zone	Anuppur	Jaithari	Kelhauri (Chachai) (Ct)	Kelhauri
237	East Zone	Anuppur	Jaithari	Dongra Tola	Dongra tola
238	East Zone	Anuppur	Jaithari	Dongra Tola	Dongra tola
239	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
240	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
241	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
242	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
243	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
244	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
245	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
246	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
247	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
248	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
249	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
250	East Zone	Sidhi	Gopadbanas	Bhagohar	Bhagohar
251	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
252	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
253	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
254	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
255	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
256	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
257	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
258	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
259	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
260	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
261	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
262	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
263	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
264	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
265	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
266	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
267	East Zone	Sidhi	Gopadbanas	Udaisa	Udaisa
268	East Zone	Sidhi	Gopadbanas	Dariya	Dariya
269	East Zone	Sidhi	Gopadbanas	Dariya	Dariya
270	East Zone	Sidhi	Gopadbanas	Dariya	Dariya

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
271	East Zone	Sidhi	Gopadbanas	Dariya	Dariya
272	East Zone	Sidhi	Gopadbanas	Bamuri	Bamuri
273	East Zone	Sidhi	Gopadbanas	Bamuri	Bamuri
274	East Zone	Sidhi	Gopadbanas	Bamuri	Bamuri
275	East Zone	Sidhi	Gopadbanas	Bamuri	Bamuri
276	East Zone	Sidhi	Gopadbanas	Bamuri	Bamuri
277	East Zone	Sidhi	Rampur Naikin	Kathar	Kathar
278	East Zone	Sidhi	Rampur Naikin	Kathar	Kathar
279	East Zone	Sidhi	Rampur Naikin	Kathar	Kathar
280	East Zone	Sidhi	Rampur Naikin	Gujred	Gujred
281	East Zone	Sidhi	Rampur Naikin	Hanumangarh	Hanumangarh
282	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
283	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
284	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
285	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
286	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
287	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
288	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
289	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
290	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
291	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
292	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
293	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
294	East Zone	Sidhi	Rampur Naikin	Kushmahr	Kushmahr
295	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
296	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
297	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
298	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
299	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
300	East Zone	Sidhi	Rampur Naikin	Umariha	Umariha
301	East Zone	Sidhi	Sihawal	Malkham	Malkham
302	East Zone	Sidhi	Sihawal	Malkham	Malkham
303	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
304	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
305	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
306	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
307	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
308	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
309	East Zone	Sidhi	Majhauri	Saraiha	Saraiha
310	East Zone	Sidhi	Majhauri	Budari Tola	Budari Tola
311	East Zone	Sidhi	Majhauri	Budari Tola	Budari Tola

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
312	East Zone	Sidhi	Majhauri	Budari Tola	Budari Tola
313	East Zone	Sidhi	Majhauri	Budari Tola	Budari Tola
314	East Zone	Sidhi	Majhauri	Barseni	Barseni
315	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
316	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
317	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
318	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
319	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
320	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
321	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
322	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
323	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
324	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
325	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
326	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
327	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
328	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
329	East Zone	Sidhi	Majhauri	Chamradol	Chamradol
330	East Zone	Sidhi	Majhauri	Parsili	Parsili
331	East Zone	Sidhi	Majhauri	Parsili	Parsili
332	East Zone	Sidhi	Majhauri	Parsili	Parsili
333	East Zone	Sidhi	Majhauri	Parsili	Parsili
334	East Zone	Sidhi	Majhauri	Parsili	Parsili
335	East Zone	Sidhi	Majhauri	Parsili	Parsili
336	East Zone	Sidhi	Majhauri	Parsili	Parsili
337	East Zone	Sidhi	Majhauri	Parsili	Parsili
338	East Zone	Sidhi	Majhauri	Parsili	Parsili
339	East Zone	Sidhi	Majhauri	Parsili	Parsili
340	East Zone	Sidhi	Majhauri	Parsili	Parsili
341	East Zone	Sidhi	Majhauri	Parsili	Parsili
342	East Zone	Sidhi	Majhauri	Parsili	Parsili
343	East Zone	Sidhi	Majhauri	Parsili	Parsili
344	East Zone	Sidhi	Majhauri	Parsili	Parsili
345	East Zone	Sidhi	Majhauri	Parsili	Parsili
346	East Zone	Sidhi	Majhauri	Parsili	Parsili
347	East Zone	Sidhi	Majhauri	Parsili	Parsili
348	East Zone	Sidhi	Majhauri	Parsili	Parsili
349	East Zone	Sidhi	Majhauri	Parsili	Parsili
350	East Zone	Sidhi	Majhauri	Parsili	Parsili
351	East Zone	Sidhi	Majhauri	Parsili	Parsili
352	East Zone	Sidhi	Majhauri	Parsili	Parsili

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
353	East Zone	Sidhi	Majhauri	Parsili	Parsili
354	East Zone	Sidhi	Majhauri	Samda	Samda
355	East Zone	Sidhi	Majhauri	Samda	Samda
356	East Zone	Sidhi	Majhauri	Samda	Samda
357	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
358	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
359	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
360	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
361	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
362	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
363	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
364	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
365	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
366	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
367	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
368	East Zone	Sidhi	Majhauri	Gijwara	Gijwara
369	East Zone	Sidhi	Kusmi	Tal	Tal
370	East Zone	Sidhi	Kusmi	Tal	Tal
371	East Zone	Sidhi	Kusmi	Tal	Tal
372	East Zone	Sidhi	Kusmi	Umariya	Umariya
373	East Zone	Sidhi	Kusmi	Umariya	Umariya
374	East Zone	Sidhi	Kusmi	Umariya	Umariya
375	East Zone	Sidhi	Kusmi	Umariya	Umariya
376	East Zone	Sidhi	Kusmi	Umariya	Umariya
377	East Zone	Sidhi	Kusmi	Umariya	Umariya
378	East Zone	Sidhi	Kusmi	Umariya	Umariya
379	MPEZ	Sidhi	Rampur Naikin	Kushmahar	Kushmahar
380	MPEZ	Sidhi	Rampur Naikin	Kushmahar	Kushmahar
381	MPEZ	Sidhi	Rampur Naikin	Kushmahar	Kushmahar
382	MPEZ	Sidhi	Rampur Naikin	Kushmahar	Kushmahar
383	MPEZ	Sidhi	Rampur Naikin	Kushmahar	Kushmahar
384	East Zone	Shahdol		Barha	Barha
385	East Zone	Shahdol		Barha	Barha
386	East Zone	Shahdol		Barha	Barha
387	East Zone	Shahdol		Barha	Barha
388	East Zone	Shahdol		Barha	Barha
389	East Zone	Shahdol		Barha	Barha
390	East Zone	Shahdol		Barha	Barha
391	East Zone	Shahdol		Barha	Barha
392	East Zone	Shahdol		Barha	Barha
393	East Zone	Shahdol		Barha	Barha

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
394	East Zone	Shahdol		Barha	Barha
395	East Zone	Shahdol		Barha	Barha
396	East Zone	Shahdol		Barha	Barha
397	East Zone	Shahdol		Barha	Barha
398	East Zone	Shahdol		Barha	Barha
399	East Zone	Shahdol		Barha	Barha
400	East Zone	Shahdol		Barha	Barha
401	East Zone	Shahdol		Barha	Barha
402	East Zone	Shahdol		Barha	Barha
403	East Zone	Shahdol		Barha	Barha
404	East Zone	Shahdol		Barha	Barha
405	East Zone	Shahdol		Barha	Barha
406	East Zone	Shahdol		Barha	Barha
407	East Zone	Shahdol		Barha	Barha
408	East Zone	Shahdol		Barha	Barha
409	East Zone	Shahdol		Barha	Barha
410	East Zone	Shahdol		Barha	Barha
411	East Zone	Shahdol		Barha	Barha
412	East Zone	Shahdol		Barha	Barha
413	East Zone	Shahdol		Barha	Barha
414	East Zone	Shahdol		Barha	Barha
415	East Zone	Shahdol		Barkoda	Barkoda
416	East Zone	Shahdol		Barkoda	Barkoda
417	East Zone	Shahdol		Bhadras	Bhadras
418	East Zone	Shahdol		Chuhira	Chuhira
419	East Zone	Shahdol		Chuhira	Chuhira
420	East Zone	Shahdol		Chuhira	Chuhira
421	East Zone	Shahdol		Chuhira	Chuhira
422	East Zone	Shahdol		Harri	Harri
423	East Zone	Shahdol		Harri	Harri
424	East Zone	Shahdol		Harri	Harri
425	East Zone	Shahdol		Harri Dol	Harri Dol
426	East Zone	Shahdol		Karkat	Karkat
427	East Zone	Shahdol		Karkat	Karkat
428	East Zone	Shahdol		Karkat	Karkat
429	East Zone	Shahdol		Karkat	Karkat
430	East Zone	Shahdol		Karkat	Karkat
431	East Zone	Shahdol		Karkat	Karkat
432	East Zone	Shahdol		Kathoutiya	Kathoutiya
433	East Zone	Shahdol		Kathoutiya	Kathoutiya
434	East Zone	Shahdol		Kathoutiya	Kathoutiya

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
435	East Zone	Shahdol		Kathoutiya	Kathoutiya
436	East Zone	Shahdol		Khohari	Khohari
437	East Zone	Shahdol		Khohari	Khohari
438	East Zone	Shahdol		Khohari	Khohari
439	East Zone	Shahdol		Khohari	Khohari
440	East Zone	Shahdol		Kodar	Kodar
441	East Zone	Shahdol		Kodar	Kodar
442	East Zone	Shahdol		Kodar	Kodar
443	East Zone	Shahdol		Kodar	Kodar
444	East Zone	Shahdol		Kodar	Kodar
445	East Zone	Shahdol		Kodar	Kodar
446	East Zone	Shahdol		Kubari	Kubari
447	East Zone	Shahdol		Kubari	Kubari
448	East Zone	Shahdol		Kubari	Kubari
449	East Zone	Shahdol		Kubari	Kubari
450	East Zone	Shahdol		Kubari	Kubari
451	East Zone	Shahdol		Kubari	Kubari
452	East Zone	Shahdol		Kubari	Kubari
453	East Zone	Shahdol		Kukaraundh	Kukaraundh
454	East Zone	Shahdol		Kukaraundh	Kukaraundh
455	East Zone	Shahdol		Kukaraundh	Kukaraundh
456	East Zone	Shahdol		Kukaraundh	Kukaraundh
457	East Zone	Shahdol		Kukaraundh	Kukaraundh
458	East Zone	Shahdol		Kukaraundh	Kukaraundh
459	East Zone	Shahdol		Nawa Tola	Nawa Tola
460	East Zone	Shahdol		Nawa Tola	Nawa Tola
461	East Zone	Shahdol		Pailwah	Pailwah
462	East Zone	Shahdol		Pailwah	Pailwah
463	East Zone	Shahdol		Pailwah	Pailwah
464	East Zone	Shahdol		Sagara	Sagara
465	East Zone	Shahdol		Sagara	Sagara
466	East Zone	Shahdol		Sagara	Sagara
467	East Zone	Shahdol		Sagara	Sagara
468	East Zone	Shahdol		Sagara	Sagara
469	East Zone	Shahdol		Sagara	Sagara
470	East Zone	Shahdol		Sagara	Sagara
471	East Zone	Shahdol		Sagara	Sagara
472	East Zone	Shahdol		Salda	Salda
473	East Zone	Shahdol		Salda	Salda
474	East Zone	Shahdol		Uchehara	Uchehara
475	East Zone	Shahdol		Uchehara	Uchehara

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
476	East Zone	Shahdol		Antoli	Antoli
477	East Zone	Shahdol		Antoli	Antoli
478	East Zone	Shahdol		Antoli	Antoli
479	East Zone	Shahdol		Bansa	Bansa
480	East Zone	Shahdol		Bansa	Bansa
481	East Zone	Shahdol		Bansa	Bansa
482	East Zone	Shahdol		Bansa	Bansa
483	East Zone	Shahdol		Bansa	Bansa
484	East Zone	Shahdol		Bansa	Bansa
485	East Zone	Shahdol		Bansa	Bansa
486	East Zone	Shahdol		Bansa	Bansa
487	East Zone	Shahdol		Bansa	Bansa
488	East Zone	Shahdol		Bansa	Bansa
489	East Zone	Shahdol		Bansa	Bansa
490	East Zone	Shahdol		Bansa	Bansa
491	East Zone	Shahdol		Bansa	Bansa
492	East Zone	Shahdol		Bansa	Bansa
493	East Zone	Shahdol		Bansa	Bansa
494	East Zone	Shahdol		Bansa	Bansa
495	East Zone	Shahdol		Bansa	Bansa
496	East Zone	Shahdol		Bansa	Bansa
497	East Zone	Shahdol		Bansa	Bansa
498	East Zone	Shahdol		Bansa	Bansa
499	East Zone	Shahdol		Bansa	Bansa
500	East Zone	Shahdol		Bansa	Bansa
501	East Zone	Shahdol		Bansa	Bansa
502	East Zone	Shahdol		Bansa	Bansa
503	East Zone	Shahdol		Bansa	Bansa
504	East Zone	Shahdol		Bhatgawan Khurd	Bhatgawan Khurd
505	East Zone	Shahdol		Bhattu	Bhattu
506	East Zone	Shahdol		Bhattu	Bhattu
507	East Zone	Shahdol		Bhattu	Bhattu
508	East Zone	Shahdol		Bhattu	Bhattu
509	East Zone	Shahdol		Bhattu	Bhattu
510	East Zone	Shahdol		Bhattu	Bhattu
511	East Zone	Shahdol		Bhattu	Bhattu
512	East Zone	Shahdol		Bhattu	Bhattu
513	East Zone	Shahdol		Bhattu	Bhattu
514	East Zone	Shahdol		Bhattu	Bhattu
515	East Zone	Shahdol		Bhattu	Bhattu
516	East Zone	Shahdol		Bhurka	Bhurka

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
517	East Zone	Shahdol		Bhurka	Bhurka
518	East Zone	Shahdol		Bhurka	Bhurka
519	East Zone	Shahdol		Bhurka	Bhurka
520	East Zone	Shahdol		Bhurka	Bhurka
521	East Zone	Shahdol		Bhurka	Bhurka
522	East Zone	Shahdol		Bhurka	Bhurka
523	East Zone	Shahdol		Bhurka	Bhurka
524	East Zone	Shahdol		Chandela	Chandela
525	East Zone	Shahdol		Chandela	Chandela
526	East Zone	Shahdol		Chandela	Chandela
527	East Zone	Shahdol		Chandela	Chandela
528	East Zone	Shahdol		Chandela	Chandela
529	East Zone	Shahdol		Chandela	Chandela
530	East Zone	Shahdol		Chandela	Chandela
531	East Zone	Shahdol		Chandela	Chandela
532	East Zone	Shahdol		Chandela	Chandela
533	East Zone	Shahdol		Chandela	Chandela
534	East Zone	Shahdol		Chandela	Chandela
535	East Zone	Shahdol		Chandela	Chandela
536	East Zone	Shahdol		Chandela	Chandela
537	East Zone	Shahdol		Chandela	Chandela
538	East Zone	Shahdol		Chandela	Chandela
539	East Zone	Shahdol		Charhet	Charhet
540	East Zone	Shahdol		Charhet	Charhet
541	East Zone	Shahdol		Chhapra Tola	Chhapra Tola
542	East Zone	Shahdol		Chhapra Tola	Chhapra Tola
543	East Zone	Shahdol		Chhapra Tola	Chhapra Tola
544	East Zone	Shahdol		Chhapra Tola	Chhapra Tola
545	East Zone	Shahdol		Chitraw	Chitraw
546	East Zone	Shahdol		Chitraw	Chitraw
547	East Zone	Shahdol		Darain	Darain
548	East Zone	Shahdol		Deora	Deora
549	East Zone	Shahdol		Deora	Deora
550	East Zone	Shahdol		Deora	Deora
551	East Zone	Shahdol		Deora	Deora
552	East Zone	Shahdol		Gandhiya	Gandhiya
553	East Zone	Shahdol		Gandhiya	Gandhiya
554	East Zone	Shahdol		Gandhiya	Gandhiya
555	East Zone	Shahdol		Gandhiya	Gandhiya
556	East Zone	Shahdol		Gandhiya	Gandhiya
557	East Zone	Shahdol		Gandhiya	Gandhiya

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
558	East Zone	Shahdol		Gandhiya	Gandhiya
559	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
560	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
561	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
562	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
563	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
564	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
565	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
566	East Zone	Shahdol		Girui Khurd (Badi)	Girui Khurd (Badi)
567	East Zone	Shahdol		Jamudi	Jamudi
568	East Zone	Shahdol		Jamudi	Jamudi
569	East Zone	Shahdol		Jamudi	Jamudi
570	East Zone	Shahdol		Jamudi	Jamudi
571	East Zone	Shahdol		Jamudi	Jamudi
572	East Zone	Shahdol		Jamudi	Jamudi
573	East Zone	Shahdol		Jamudi	Jamudi
574	East Zone	Shahdol		Jamudi	Jamudi
575	East Zone	Shahdol		Jamudi	Jamudi
576	East Zone	Shahdol		Jamudi	Jamudi
577	East Zone	Shahdol		Jamudi	Jamudi
578	East Zone	Shahdol		Jamudi	Jamudi
579	East Zone	Shahdol		Jamudi	Jamudi
580	East Zone	Shahdol		Jamudi	Jamudi
581	East Zone	Shahdol		Jamudi	Jamudi
582	East Zone	Shahdol		Jamudi	Jamudi
583	East Zone	Shahdol		Jamudi	Jamudi
584	East Zone	Shahdol		Jamudi	Jamudi
585	East Zone	Shahdol		Jamudi	Jamudi
586	East Zone	Shahdol		Jamudi	Jamudi
587	East Zone	Shahdol		Jamudi	Jamudi
588	East Zone	Shahdol		Kanadi Khurd	Kanadi Khurd
589	East Zone	Shahdol		Kanadi Khurd	Kanadi Khurd
590	East Zone	Shahdol		Kanadi Khurd	Kanadi Khurd
591	East Zone	Shahdol		Kanadi Khurd	Kanadi Khurd
592	East Zone	Shahdol		Katira	Katira

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
593	East Zone	Shahdol		Katira	Katira
594	East Zone	Shahdol		Katira	Katira
595	East Zone	Shahdol		Katira	Katira
596	East Zone	Shahdol		Katira	Katira
597	East Zone	Shahdol		Katira	Katira
598	East Zone	Shahdol		Katira	Katira
599	East Zone	Shahdol		Katira	Katira
600	East Zone	Shahdol		Katira	Katira
601	East Zone	Shahdol		Katira	Katira
602	East Zone	Shahdol		Katira	Katira
603	East Zone	Shahdol		Katira	Katira
604	East Zone	Shahdol		Katira	Katira
605	East Zone	Shahdol		Katira	Katira
606	East Zone	Shahdol		Katira	Katira
607	East Zone	Shahdol		Katira	Katira
608	East Zone	Shahdol		Katira	Katira
609	East Zone	Shahdol		Katira	Katira
610	East Zone	Shahdol		Katira	Katira
611	East Zone	Shahdol		Katira	Katira
612	East Zone	Shahdol		Katira	Katira
613	East Zone	Shahdol		Katira	Katira
614	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
615	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
616	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
617	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
618	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
619	East Zone	Shahdol		Kauwa Sarai	Kauwa Sarai
620	East Zone	Shahdol		Keet	Keet
621	East Zone	Shahdol		Keet	Keet
622	East Zone	Shahdol		Kuthuli	Kuthuli
623	East Zone	Shahdol		Kuthuli	Kuthuli
624	East Zone	Shahdol		Kuthuli	Kuthuli
625	East Zone	Shahdol		Kuthuli	Kuthuli
626	East Zone	Shahdol		Kuthuli	Kuthuli
627	East Zone	Shahdol		Kuthuli	Kuthuli
628	East Zone	Shahdol		Kuthuli	Kuthuli
629	East Zone	Shahdol		Lakhnoti	Lakhnoti
630	East Zone	Shahdol		Lakhnoti	Lakhnoti
631	East Zone	Shahdol		Lakhnoti	Lakhnoti
632	East Zone	Shahdol		Lakhnoti	Lakhnoti
633	East Zone	Shahdol		Lakhnoti	Lakhnoti

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
634	East Zone	Shahdol		Lakhnoti	Lakhnoti
635	East Zone	Shahdol		Lakhnoti	Lakhnoti
636	East Zone	Shahdol		Lapri	Lapri
637	East Zone	Shahdol		Laundi Bahra	Laundi Bahra
638	East Zone	Shahdol		Masiyari	Masiyari
639	East Zone	Shahdol		Masiyari	Masiyari
640	East Zone	Shahdol		Mithouli	Mithouli
641	East Zone	Shahdol		Mohni	Mohni
642	East Zone	Shahdol		Mohni	Mohni
643	East Zone	Shahdol		Mohni	Mohni
644	East Zone	Shahdol		Mohni	Mohni
645	East Zone	Shahdol		Mohni	Mohni
646	East Zone	Shahdol		Mohni	Mohni
647	East Zone	Shahdol		Mohni	Mohni
648	East Zone	Shahdol		Mohni	Mohni
649	East Zone	Shahdol		Mohni	Mohni
650	East Zone	Shahdol		Mohni	Mohni
651	East Zone	Shahdol		Mohni	Mohni
652	East Zone	Shahdol		Mohni	Mohni
653	East Zone	Shahdol		Mohni	Mohni
654	East Zone	Shahdol		Mohni	Mohni
655	East Zone	Shahdol		Nadna	Nadna
656	East Zone	Shahdol		Nadna	Nadna
657	East Zone	Shahdol		Nadna	Nadna
658	East Zone	Shahdol		Nadna	Nadna
659	East Zone	Shahdol		Nagnauidi	Nagnauidi
660	East Zone	Shahdol		Nagnauidi	Nagnauidi
661	East Zone	Shahdol		Nagnauidi	Nagnauidi
662	East Zone	Shahdol		Nagnauidi	Nagnauidi
663	East Zone	Shahdol		Nagnauidi	Nagnauidi
664	East Zone	Shahdol		Nagnauidi	Nagnauidi
665	East Zone	Shahdol		Nagnauidi	Nagnauidi
666	East Zone	Shahdol		Nagnauidi	Nagnauidi
667	East Zone	Shahdol		Nagnauidi	Nagnauidi
668	East Zone	Shahdol		Patharwar	Patharwar
669	East Zone	Shahdol		Patharwar	Patharwar
670	East Zone	Shahdol		Patharwar	Patharwar
671	East Zone	Shahdol		Pipari	Pipari
672	East Zone	Shahdol		Pipari	Pipari
673	East Zone	Shahdol		Pipari	Pipari
674	East Zone	Shahdol		Pipari	Pipari

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
675	East Zone	Shahdol		Pipari	Pipari
676	East Zone	Shahdol		Pipari	Pipari
677	East Zone	Shahdol		Pipari	Pipari
678	East Zone	Shahdol		Pipari	Pipari
679	East Zone	Shahdol		Pipari	Pipari
680	East Zone	Shahdol		Pipari	Pipari
681	East Zone	Shahdol		Pipari	Pipari
682	East Zone	Shahdol		Pipari	Pipari
683	East Zone	Shahdol		Pipari	Pipari
684	East Zone	Shahdol		Pipari	Pipari
685	East Zone	Shahdol		Pipari	Pipari
686	East Zone	Shahdol		Pipari	Pipari
687	East Zone	Shahdol		Pipari	Pipari
688	East Zone	Shahdol		Pipari	Pipari
689	East Zone	Shahdol		Pipari	Pipari
690	East Zone	Shahdol		Pipari	Pipari
691	East Zone	Shahdol		Pipari	Pipari
692	East Zone	Shahdol		Rimar	Rimar
693	East Zone	Shahdol		Rimar	Rimar
694	East Zone	Shahdol		Rimar	Rimar
695	East Zone	Shahdol		Rimar	Rimar
696	East Zone	Shahdol		Rimar	Rimar
697	East Zone	Shahdol		Serimar	Serimar
698	East Zone	Shahdol		Serimar	Serimar
699	East Zone	Shahdol		Bargawan	Bargawan
700	East Zone	Shahdol		Bargawan	Bargawan
701	East Zone	Shahdol		Bargawan	Bargawan
702	East Zone	Shahdol		Bargawan	Bargawan
703	East Zone	Shahdol		Bhodakachar Abad	Bhodakachar Abad
704	East Zone	Shahdol		Bijuri	Bijuri
705	East Zone	Shahdol		Bijuri	Bijuri
706	East Zone	Shahdol		Bijuri	Bijuri
707	East Zone	Shahdol		Dhanaura	Dhanaura
708	East Zone	Shahdol		Dhanaura	Dhanaura
709	East Zone	Shahdol		Dhanaura	Dhanaura
710	East Zone	Shahdol		Dhanaura	Dhanaura
711	East Zone	Shahdol		Dhanaura	Dhanaura
712	East Zone	Shahdol		Dhanaura	Dhanaura
713	East Zone	Shahdol		Dholaku	Dholaku
714	East Zone	Shahdol		Keshawahi	Keshawahi
715	East Zone	Shahdol		Keshawahi	Keshawahi

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
716	East Zone	Shahdol		Keshawahi	Keshawahi
717	East Zone	Shahdol		Keshawahi	Keshawahi
718	East Zone	Shahdol		Keshawahi	Keshawahi
719	East Zone	Shahdol		Khanda	Khanda
720	East Zone	Shahdol		Khanda	Khanda
721	East Zone	Shahdol		Khanda	Khanda
722	East Zone	Shahdol		Khanda	Khanda
723	East Zone	Shahdol		Kumhari	Kumhari
724	East Zone	Shahdol		Kumhari	Kumhari
725	East Zone	Shahdol		Kumhari	Kumhari
726	East Zone	Shahdol		Kumhari	Kumhari
727	East Zone	Shahdol		Kumhari	Kumhari
728	East Zone	Shahdol		Kumhari	Kumhari
729	East Zone	Shahdol		Rupaula	Rupaula
730	East Zone	Shahdol		Rupaula	Rupaula
731	East Zone	Shahdol		Rupaula	Rupaula
732	East Zone	Shahdol		Rupaula	Rupaula
733	East Zone	Shahdol		Rupaula	Rupaula
734	East Zone	Shahdol		Rupaula	Rupaula
735	East Zone	Shahdol		Rupaula	Rupaula
736	East Zone	Shahdol		Rupaula	Rupaula
737	East Zone	Shahdol		Sagara	Sagara
738	East Zone	Shahdol		Sagara	Sagara
739	East Zone	Shahdol		Antara	Antara
740	East Zone	Shahdol		Antara	Antara
741	East Zone	Shahdol		Chapa	Chapa
742	East Zone	Shahdol		Chapa	Chapa
743	East Zone	Shahdol		Chapa	Chapa
744	East Zone	Shahdol		Chapa	Chapa
745	East Zone	Shahdol		Chapa	Chapa
746	East Zone	Shahdol		Chapa	Chapa
747	East Zone	Shahdol		Chapa	Chapa
748	East Zone	Shahdol		Chapa	Chapa
749	East Zone	Shahdol		Chapa	Chapa
750	East Zone	Shahdol		Chapa	Chapa
751	East Zone	Shahdol		Chapa	Chapa
752	East Zone	Shahdol		Chapa	Chapa
753	East Zone	Shahdol		Chapa	Chapa
754	East Zone	Shahdol		Chapa	Chapa
755	East Zone	Shahdol		Chapa	Chapa
756	East Zone	Shahdol		Chapa	Chapa

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
757	East Zone	Shahdol		Chapa	Chapa
758	East Zone	Shahdol		Chapa	Chapa
759	East Zone	Shahdol		Chapa	Chapa
760	East Zone	Shahdol		Chapa	Chapa
761	East Zone	Shahdol		Chapa	Chapa
762	East Zone	Shahdol		Khamhariya Kalan	Khamhariya Kalan
763	East Zone	Shahdol		Khamhariya Kalan	Khamhariya Kalan
764	East Zone	Shahdol		Khamhariya Kalan	Khamhariya Kalan
765	East Zone	Shahdol		Khamhariya Kalan	Khamhariya Kalan
766	East Zone	Shahdol		Khamhariya Kalan	Khamhariya Kalan
767	East Zone	Shahdol		Udhiya	Udhiya
768	East Zone	Shahdol		Udhiya	Udhiya
769	East Zone	Shahdol		Udhiya	Udhiya
770	East Zone	Shahdol		Udhiya	Udhiya
771	East Zone	Shahdol		Udhiya	Udhiya
772	East Zone	Shahdol		Udhiya	Udhiya
773	East Zone	Shahdol		Udhiya	Udhiya
774	East Zone	Shahdol		Udhiya	Udhiya
775	East Zone	Shahdol		Udhiya	Udhiya
776	East Zone	Shahdol		Udhiya	Udhiya
777	East Zone	Shahdol		Udhiya	Udhiya
778	East Zone	Shahdol		Udhiya	Udhiya
779	East Zone	Shahdol		Udhiya	Udhiya
780	East Zone	Shahdol		Udhiya	Udhiya
781	East Zone	Shahdol		Udhiya	Udhiya
782	East Zone	Shahdol		Udhiya	Udhiya
783	East Zone	Shahdol		Udhiya	Udhiya
784	East Zone	Shahdol		Udhiya	Udhiya
785	East Zone	Shahdol		Deorao	Deorao
786	East Zone	Shahdol		Deorao	Deorao
787	East Zone	Shahdol		Deorao	Deorao
788	East Zone	Shahdol		Deorao	Deorao
789	East Zone	Shahdol		Khadda	Khadda
790	East Zone	Shahdol		Khadda	Khadda
791	East Zone	Shahdol		Khadda	Khadda
792	East Zone	Shahdol		Khadda	Khadda
793	East Zone	Shahdol		Khadda	Khadda
794	East Zone	Shahdol		Khadda	Khadda

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
795	East Zone	Shahdol		Khadda	Khadda
796	East Zone	Shahdol		Bandi Kalan	Bandi Kalan
797	East Zone	Shahdol		Bandi Khurd	Bandi Khurd
798	East Zone	Shahdol		Bandi Khurd	Bandi Khurd
799	East Zone	Shahdol		Bandi Khurd	Bandi Khurd
800	East Zone	Shahdol		Bandi Khurd	Bandi Khurd
801	East Zone	Shahdol		Beliya	Beliya
802	East Zone	Shahdol		Beliya	Beliya
803	East Zone	Shahdol		Beliya	Beliya
804	East Zone	Shahdol		Beliya	Beliya
805	East Zone	Shahdol		Beliya	Beliya
806	East Zone	Shahdol		Bichhiya	Bichhiya
807	East Zone	Shahdol		Bimhauri	Bimhauri
808	East Zone	Shahdol		Bimhauri	Bimhauri
809	East Zone	Shahdol		Bimhauri	Bimhauri
810	East Zone	Shahdol		Koilaha	Koilaha
811	East Zone	Shahdol		Koilaha	Koilaha
812	East Zone	Shahdol		Koilaha	Koilaha
813	East Zone	Shahdol		Lakhbariya	Lakhbariya
814	East Zone	Shahdol		Lakhbariya	Lakhbariya
815	East Zone	Shahdol		Lakhbariya	Lakhbariya
816	East Zone	Shahdol		Lakhbariya	Lakhbariya
817	East Zone	Shahdol		Lakhbariya	Lakhbariya
818	East Zone	Shahdol		Lakhbariya	Lakhbariya
819	East Zone	Shahdol		Lakhbariya	Lakhbariya
820	East Zone	Shahdol		Lakhbariya	Lakhbariya
821	East Zone	Shahdol		Lakhbariya	Lakhbariya
822	East Zone	Shahdol		Lakhbariya	Lakhbariya
823	East Zone	Shahdol		Naugawa	Naugawa
824	East Zone	Shahdol		Naugawa	Naugawa
825	East Zone	Shahdol		Naugawa	Naugawa
826	East Zone	Shahdol		Naugawa	Naugawa
827	East Zone	Shahdol		Naugawa	Naugawa
828	East Zone	Shahdol		Naugawa	Naugawa
829	East Zone	Shahdol		Padariya	Padariya
830	East Zone	Shahdol		Padariya	Padariya
831	East Zone	Shahdol		Samda Tola	Samda Tola
832	East Zone	Shahdol		Samda Tola	Samda Tola
833	East Zone	Shahdol		Samda Tola	Samda Tola
834	East Zone	Shahdol		Bela	Bela
835	East Zone	Shahdol		Barna	Barna

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
836	East Zone	Shahdol		Barna	Barna
837	East Zone	Shahdol		Barna	Barna
838	East Zone	Shahdol		Barna	Barna
839	East Zone	Shahdol		Barna	Barna
840	East Zone	Shahdol		Barna	Barna
841	East Zone	Shahdol		Barna	Barna
842	East Zone	Shahdol		Barna	Barna
843	East Zone	Shahdol		Barna	Barna
844	East Zone	Shahdol		Barna	Barna
845	East Zone	Shahdol		Umakhohi	Umakhohi
846	East Zone	Shahdol		Umakhohi	Umakhohi
847	East Zone	Shahdol		Umakhohi	Umakhohi
848	East Zone	Shahdol		Umakhohi	Umakhohi
849	East Zone	Shahdol		Umakhohi	Umakhohi
850	East Zone	Shahdol		Umakhohi	Umakhohi
851	East Zone	Shahdol		Umakhohi	Umakhohi
852	East Zone	Shahdol		Bijuri	Bijuri
853	East Zone	Shahdol		Chakodiya	Chakodiya
854	East Zone	Shahdol		Chakodiya	Chakodiya
855	East Zone	Shahdol		Chakodiya	Chakodiya
856	East Zone	Shahdol		Karraban	Karraban
857	East Zone	Shahdol		Karraban	Karraban
858	East Zone	Shahdol		Kudeli	Kudeli
859	East Zone	Shahdol		Kudeli	Kudeli
860	East Zone	Shahdol		Shahpur	Shahpur
861	East Zone	Shahdol		Raipur	Raipur
862	East Zone	Shahdol		Raipur	Raipur
863	East Zone	Shahdol		Raipur	Raipur
864	East Zone	Shahdol		Raipur	Raipur
865	East Zone	Shahdol		Raipur	Raipur
866	East Zone	Shahdol		Raipur	Raipur
867	East Zone	Shahdol		Raipur	Raipur
868	East Zone	Shahdol		Raipur	Raipur
869	East Zone	Shahdol		Raipur	Raipur
870	East Zone	Shahdol		Raipur	Raipur
871	East Zone	Shahdol		Sonwarsha	Sonwarsha
872	East Zone	Shahdol		Sonwarsha	Sonwarsha
873	East Zone	Shahdol		Sonwarsha	Sonwarsha
874	East Zone	Shahdol		Sonwarsha	Sonwarsha
875	East Zone	Shahdol		Sonwarsha	Sonwarsha
876	East Zone	Shahdol		Jalli Tola	Jalli Tola

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
877	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
878	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
879	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
880	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
881	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
882	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
883	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
884	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
885	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
886	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
887	East Zone	Shahdol		Sarai Kanpa	Sarai Kanpa
888	East Zone	Shahdol		Daraudi	Daraudi
889	East Zone	Shahdol		Daraudi	Daraudi
890	East Zone	Shahdol		Daraudi	Daraudi
891	East Zone	Shahdol		Daraudi	Daraudi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh**CLUSTER 2**

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
1	East Zone	Balaghat	Lanji	Bargud	Bargud
2	East Zone	Balaghat	Lanji	Bargud	Bargud
3	East Zone	Balaghat	Lanji	Bargud	Bargud
4	East Zone	Balaghat	Lanji	Bargud	Bargud
5	East Zone	Balaghat	Lanji	Bargud	Bargud
6	East Zone	Balaghat	Lanji	Bargud	Bargud
7	East Zone	Balaghat	Lanji	Bargud	Bargud
8	East Zone	Balaghat	Lanji	Bargud	Bargud
9	East Zone	Balaghat	Lanji	Bargud	Bargud
10	East Zone	Balaghat	Lanji	Bargud	Bargud
11	East Zone	Balaghat	Lanji	Bargud	Bargud
12	East Zone	Balaghat	Lanji	Bargud	Bargud
13	East Zone	Balaghat	Lanji	Bargud	Bargud
14	East Zone	Balaghat	Lanji	Bargud	Bargud
15	East Zone	Balaghat	Lanji	Bargud	Bargud
16	East Zone	Balaghat	Baihar	Bithli	Bithli
17	East Zone	Balaghat	Baihar	Mukki	Mukki
18	East Zone	Balaghat	Baihar	Khursipar	Khursipar
19	East Zone	Balaghat	Baihar	Komo	Komo
20	East Zone	Balaghat	Baihar	Kandla	Kandla
21	East Zone	Balaghat	Baihar	Khursipar	Khursipar
22	East Zone	Balaghat	Baihar	Pola	Pola
23	East Zone	Balaghat	Baihar	Komo	Komo
24	East Zone	Balaghat	Baihar	Sijora	Sijora
25	East Zone	Balaghat	Baihar	Kinarda	Kinarda
26	East Zone	Balaghat	Baihar	Komo	Komo
27	East Zone	Balaghat	Baihar	Pondi	Pondi
28	East Zone	Balaghat	Baihar	Hirapur	Hirapur
29	East Zone	Balaghat	Baihar	Khursipar	Khursipar
30	East Zone	Balaghat	Baihar	Arandi	Arandi
31	East Zone	Balaghat	Baihar	Gogatola	Gogatola
32	East Zone	Balaghat	Baihar	Komo	Komo
33	East Zone	Balaghat	Baihar	Komo	Komo
34	East Zone	Balaghat	Baihar	Komo	Komo
35	East Zone	Balaghat	Baihar	Sijora	Sijora
36	East Zone	Balaghat	Baihar	Khursipar	Khursipar
37	East Zone	Balaghat	Baihar	Komo	Komo
38	East Zone	Balaghat	Baihar	Bijora	Bijora
39	East Zone	Balaghat	Baihar	Mohrai	Mohrai

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
40	East Zone	Balaghat	Baihar	Komo	Komo
41	East Zone	Balaghat	Baihar	Komo	Komo
42	East Zone	Balaghat	Baihar	Narangi	Narangi
43	East Zone	Balaghat	Baihar	Padrikanj	Padrikanj
44	East Zone	Balaghat	Baihar	Suriya	Suriya
45	East Zone	Balaghat	Baihar	Eko	Eko
46	East Zone	Balaghat	Baihar	Kodapar	Kodapar
47	East Zone	Balaghat	Birsa	Eko	Eko
48	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
49	East Zone	Balaghat	Birsa	Kodapar	Kodapar
50	East Zone	Balaghat	Birsa	Komo	Komo
51	East Zone	Balaghat	Birsa	Komo	Komo
52	East Zone	Balaghat	Birsa	Maliya	Maliya
53	East Zone	Balaghat	Birsa	Komo	Komo
54	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
55	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
56	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
57	East Zone	Balaghat	Birsa	Lagma	Lud
58	East Zone	Balaghat	Birsa	Lormi	Lormi
59	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
60	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
61	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
62	East Zone	Balaghat	Birsa	Lormi	Lormi
63	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
64	East Zone	Balaghat	Birsa	Komo	Komo
65	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
66	East Zone	Balaghat	Birsa	Chikhali	Chikhali
67	East Zone	Balaghat	Birsa	Mathari	Mathari
68	East Zone	Balaghat	Birsa	Lagma	Lud
69	East Zone	Balaghat	Birsa	Mathari	Mathari
70	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
71	East Zone	Balaghat	Lanji	Dewarbeli	Dewarbeli
72	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
73	East Zone	Balaghat	Lanji	Harradehi	bodra
74	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
75	East Zone	Balaghat	Lanji	Harradehi	sanduka
76	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
77	East Zone	Balaghat	Lanji	Harradehi	sayar
78	East Zone	Balaghat	Lanji	Harradehi	sanduka
79	East Zone	Balaghat	Lanji	Harradehi	bodra
80	East Zone	Balaghat	Lanji	Harradehi	bodra

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
81	East Zone	Balaghat	Lanji	Harradehi	bodra
82	East Zone	Balaghat	Lanji	Harradehi	sayar
83	East Zone	Balaghat	Lanji	Harradehi	bodra
84	East Zone	Balaghat	Lanji	Harradehi	bodra
85	East Zone	Balaghat	Lanji	Dewarbeli	Dewarbeli
86	East Zone	Balaghat	Lanji	Harradehi	bodra
87	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
88	East Zone	Balaghat	Lanji	Harradehi	bodra
89	East Zone	Balaghat	Lanji	Dewarbeli	Dewarbeli
90	East Zone	Balaghat	Lanji	Harradehi	bodra
91	East Zone	Balaghat	Lanji	Bargud	Bargud
92	East Zone	Balaghat	Lanji	Harradehi	sayar
93	East Zone	Balaghat	Lanji	Harradehi	sayar
94	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
95	East Zone	Balaghat	Lanji	Harradehi	bodra
96	East Zone	Balaghat	Lanji	Harradehi	bodra
97	East Zone	Balaghat	Lanji	Harradehi	bodra
98	East Zone	Balaghat	Lanji	Harradehi	sanduka
99	East Zone	Balaghat	Lanji	Harradehi	bodra
100	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
101	East Zone	Balaghat	Lanji	Dewarbeli	ulatnala
102	East Zone	Balaghat	Birsa	Komo	Komo
103	East Zone	Balaghat	Birsa	Maliya	Maliya
104	East Zone	Balaghat	Birsa	Chikhali	Chikhali
105	East Zone	Balaghat	Birsa	Kodbirkona	Kodbirkona
106	East Zone	Balaghat	Birsa	Maliya	Maliya
107	East Zone	Balaghat	Paraswada	Jalgaon	Jalgaon
108	East Zone	Balaghat	Paraswada	Dendwa	Dendwa
109	East Zone	Balaghat	Paraswada	Jalgaon	Jalgaon
110	East Zone	Balaghat	Paraswada	Dhanwar The.	Dhanwar The.
111	East Zone	Balaghat	Paraswada	Kumangaon	Kumangaon
112	East Zone	Balaghat	Paraswada	Khursud Ryt.	Khursud Ryt.
113	East Zone	Balaghat	Paraswada	Jhulup	Jhulup
114	East Zone	Balaghat	Paraswada	Tatighat	Tatighat
115	East Zone	Balaghat	Paraswada	Kumangaon	Kumangaon
116	East Zone	Balaghat	Birsa	Lagma	Lud
117	East Zone	Balaghat	Birsa	Lagma	Lud
118	East Zone	Balaghat	Birsa	Lagma	Lud
119	East Zone	Balaghat	Paraswada	Chalisbodi	Palaghundi
120	East Zone	Balaghat	Paraswada	Chalisbodi	Palaghundi
121	East Zone	Balaghat	Paraswada	Mohanpur	Irali Ryt.

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
122	East Zone	Balaghat	Paraswada	Mohanpur	Irali Ryt.
123	East Zone	Balaghat	Paraswada	Mohanpur	Irali Ryt.
124	East Zone	Balaghat	Paraswada	Mohanpur	Irali Ryt.
125	East Zone	Balaghat	Paraswada	Mohanpur	Sukaldand
126	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
127	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
128	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
129	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
130	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
131	East Zone	Chhindwara	Amarwara	Chhui	Chhui Naiawadi
132	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
133	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
134	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
135	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
136	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
137	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
138	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
139	East Zone	Chhindwara	Amarwara	Nandanwadi	Nandanwadi
140	East Zone	Chhindwara	Harra	Chikhala	Hathisarra Tola
141	East Zone	Chhindwara	Harra	Chikhala	Hathisarra Tola
142	East Zone	Chhindwara	Harra	Chikhala	Hathisarra Tola
143	East Zone	Chhindwara	Harra	Chikhala	Hathisarra Tola
144	East Zone	Chhindwara	Amarwara	Chimaua	CHIMAU
145	East Zone	Chhindwara	Amarwara	Chimaua	CHIMAU
146	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
147	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
148	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
149	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
150	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
151	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
152	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
153	East Zone	Chhindwara	Harra	Rawalghondi	Rawalghonddi
154	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
155	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
156	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
157	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
158	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
159	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
160	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
161	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
162	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
163	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
164	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
165	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
166	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
167	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
168	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
169	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
170	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
171	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
172	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
173	East Zone	Chhindwara	Harra	Unchakheda	Unchakheda
174	East Zone	Chhindwara	Harra	Kamthi	Kamthi
175	East Zone	Chhindwara	Harra	Madhi	Madhi
176	East Zone	Chhindwara	Harra	Madhi	Madhi
177	East Zone	Chhindwara	Harra	Madhi	Madhi
178	East Zone	Chhindwara	Harra	Madhi	Madhi
179	East Zone	Chhindwara	Harra	Madhi	Madhi
180	East Zone	Chhindwara	Harra	Madhi	Madhi
181	East Zone	Chhindwara	Harra	Madhi	Madhi
182	East Zone	Chhindwara	Harra	Madhi	Madhi
183	East Zone	Chhindwara	Harra	Madhi	Madhi
184	East Zone	Chhindwara	Harra	Madhi	Madhi
185	East Zone	Chhindwara	Harra	Bhaiskhoh	Bhaiskhoh
186	East Zone	Chhindwara	Harra	Bhaiskhoh	Bhaiskhoh
187	East Zone	Chhindwara	Harra	Bhaiskhoh	Bhaiskhoh
188	East Zone	Chhindwara	Harra	Bhaiskhoh	Bhaiskhoh
189	East Zone	Chhindwara	Harra	Chilak	Balusar
190	East Zone	Chhindwara	Harra	Chilak	Balusar
191	East Zone	Chhindwara	Harra	Chilak	Balusar
192	East Zone	Chhindwara	Harra	Chilak	Balusar
193	East Zone	Chhindwara	Harra	Chilak	Balusar
194	East Zone	Chhindwara	Harra	Chilak	Bhagi
195	East Zone	Chhindwara	Harra	Chilak	Bhagi
196	East Zone	Chhindwara	Harra	Chilak	Bhagi
197	East Zone	Chhindwara	Harra	Chilak	Bhagi
198	East Zone	Chhindwara	Harra	Chilak	Bhagi
199	East Zone	Chhindwara	Harra	Chilak	Bhagi
200	East Zone	Chhindwara	Harra	Chilak	Bhagi
201	East Zone	Chhindwara	Harra	Chilak	Bhagi
202	East Zone	Chhindwara	Harra	Chilak	Bhagi
203	East Zone	Chhindwara	Harra	Chilak	Bhagi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
204	East Zone	Chhindwara	Harra	Chilak	Bhagi
205	East Zone	Chhindwara	Harra	Chilak	Bhagi
206	East Zone	Chhindwara	Harra	Chilak	Bhagi Yadav Tola
207	East Zone	Chhindwara	Harra	Chilak	Bhagi Yadav Tola
208	East Zone	Chhindwara	Harra	Chilak	Khirkighat
209	East Zone	Chhindwara	Harra	Chilak	Khirkighat
210	East Zone	Chhindwara	Harra	Chilak	Khirkighat
211	East Zone	Chhindwara	Harra	Chilak	Khirkighat
212	East Zone	Chhindwara	Harra	Chilak	Khirkighat
213	East Zone	Chhindwara	Harra	Chilak	Khirkighat
214	East Zone	Chhindwara	Harra	Chilak	Khirkighat
215	East Zone	Chhindwara	Harra	Chilak	Khirkighat
216	East Zone	Chhindwara	Harra	Chilak	Khirkighat
217	East Zone	Chhindwara	Harra	Chilak	Khirkighat
218	East Zone	Chhindwara	Harra	Chilak	Khirkighat
219	East Zone	Chhindwara	Harra	Chilak	Khirkighat
220	East Zone	Chhindwara	Harra	Chilak	Khirkighat
221	East Zone	Chhindwara	Harra	Chilak	Cholidhana
222	East Zone	Chhindwara	Harra	Chilak	Cholidhana
223	East Zone	Chhindwara	Harra	Chilak	Cholidhana
224	East Zone	Chhindwara	Harra	Chilak	Cholidhana
225	East Zone	Chhindwara	Harra	Chilak	Chilak
226	East Zone	Chhindwara	Harra	Chilak	Chilak
227	East Zone	Chhindwara	Harra	Chilak	Chilak
228	East Zone	Chhindwara	Harra	Chilak	Chilak
229	East Zone	Chhindwara	Harra	Chilak	Garrupathar
230	East Zone	Chhindwara	Harra	Chilak	Garrupathar
231	East Zone	Chhindwara	Harra	Chilak	Garrupathar
232	East Zone	Chhindwara	Harra	Atariya	Bijadhana
233	East Zone	Chhindwara	Harra	Atariya	Bijadhana
234	East Zone	Chhindwara	Harra	Atariya	Bijadhana
235	East Zone	Chhindwara	Harra	Atariya	Bijadhana
236	East Zone	Chhindwara	Harra	Atariya	Bijadhana
237	East Zone	Chhindwara	Harra	Atariya	Bijadhana
238	East Zone	Chhindwara	Harra	Atariya	Bijadhana
239	East Zone	Chhindwara	Harra	Atariya	Bijadhana
240	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
241	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
242	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
243	East Zone	Chhindwara	Harra	Atariya	Bhondrapani

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
244	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
245	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
246	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
247	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
248	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
249	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
250	East Zone	Chhindwara	Harra	Atariya	Bhondrapani
251	East Zone	Chhindwara	Chhindwara	Thawari Khurd	Jamuntola
252	East Zone	Chhindwara	Chhindwara	Thawari Khurd	Jamuntola
253	East Zone	Chhindwara	Chhindwara	Thawari Khurd	Jamuntola
254	East Zone	Chhindwara	Chhindwara	Thawari Khurd	Jamuntola
255	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
256	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
257	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
258	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
259	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
260	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
261	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
262	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
263	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
264	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
265	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
266	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
267	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
268	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
269	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
270	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
271	East Zone	Chhindwara	Tamiya	Fashidhana	Bedadhana
272	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
273	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
274	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
275	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
276	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
277	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
278	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
279	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
280	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
281	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
282	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
283	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar
284	East Zone	Chhindwara	Tamiya	Birdagudi	Harra kchar

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
285	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
286	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
287	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
288	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
289	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
290	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
291	East Zone	Chhindwara	Tamiya	Jhout Kala	Chhind Dana
292	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
293	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
294	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
295	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
296	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
297	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
298	East Zone	Chhindwara	Tamiya	Chuntipur Sani	Chuntipur Sani
299	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
300	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
301	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
302	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
303	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
304	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
305	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
306	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
307	East Zone	Chhindwara	Tamiya	Pandupipariya	Crusher Dhana
308	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
309	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
310	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
311	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
312	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
313	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
314	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
315	East Zone	Chhindwara	Tamiya	Dabakkundi	Dabakkundi
316	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
317	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
318	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
319	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
320	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
321	East Zone	Chhindwara	Tamiya	Bodalkachar	Golanghati
322	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
323	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
324	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
325	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
326	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
327	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
328	East Zone	Chhindwara	Tamiya	Harrakachhar	Harrakachhar
329	East Zone	Chhindwara	Tamiya	Jadmadal	Jadmadal
330	East Zone	Chhindwara	Tamiya	Jadmadal	Jadmadal
331	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
332	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
333	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
334	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
335	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
336	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
337	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
338	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
339	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
340	East Zone	Chhindwara	Tamiya	Kurangla	Kurangla
341	East Zone	Chhindwara	Tamiya	Kurangla	Kurangla
342	East Zone	Chhindwara	Tamiya	Kurangla	Kurangla
343	East Zone	Chhindwara	Tamiya	Junapani	kuawabli
344	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
345	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
346	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
347	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
348	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
349	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
350	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
351	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
352	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
353	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
354	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
355	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
356	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
357	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
358	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
359	East Zone	Chhindwara	Tamiya	Malni, Dhurni, Domni, Rated, Nagdoun	Malni, Dhurni, Domni, Rated, Nagdoun
360	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
361	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
362	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
363	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
364	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
365	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
366	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
367	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
368	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
369	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
370	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
371	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
372	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
373	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
374	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
375	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
376	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
377	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
378	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
379	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
380	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
381	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
382	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
383	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
384	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
385	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
386	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
387	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
388	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
389	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
390	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
391	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
392	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
393	East Zone	Chhindwara	Junnardeo	Chhabda	Chhabda
394	East Zone	Chhindwara	Junnardeo	Chhabda	Chhabda
395	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Kakai Dhana
396	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Kakai Dhana
397	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Kakai Dhana
398	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Kakai Dhana
399	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Kakai Dhana
400	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Badal Dol
401	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Badal Dol
402	East Zone	Chhindwara	Junnardeo	Gorakh Ghat	Badal Dol
403	East Zone	Chhindwara	Junnardeo	Kowajhiri	Jarela Dhana
404	East Zone	Chhindwara	Junnardeo	Kowajhiri	Jarela Dhana
405	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
406	East Zone	Chhindwara	Tamiya	Pipardhar	Malni, Dhurni, Domni, Rated, Nagdoun
407	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
408	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
409	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
410	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
411	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
412	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
413	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
414	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
415	East Zone	Chhindwara	Tamiya	Jogimuar	Muarkala
416	East Zone	Chhindwara	Tamiya	Jhapiya	Mudni
417	East Zone	Chhindwara	Tamiya	Jhapiya	Mudni
418	East Zone	Chhindwara	Tamiya	Jhapiya	Mudni
419	East Zone	Chhindwara	Tamiya	Jhapiya	Mudni
420	East Zone	Chhindwara	Tamiya	Jhapiya	Mudni
421	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
422	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
423	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
424	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
425	East Zone	Chhindwara	Tamiya	Bichhua Charanbhata	Bichhua Charanbhata
426	East Zone	Chhindwara	Tamiya	Bodalkachar	Samardoh
427	East Zone	Chhindwara	Tamiya	Bodalkachar	Samardoh
428	East Zone	Chhindwara	Tamiya	Bodalkachar	Samardoh
429	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
430	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
431	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
432	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
433	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
434	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
435	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
436	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
437	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
438	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
439	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
440	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
441	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
442	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
443	East Zone	Chhindwara	Tamiya	Sidhouli	Sidhouli
444	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana
445	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana
446	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana
447	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
448	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana
449	East Zone	Chhindwara	Tamiya	Shrijhout	Tube Bell Dhana
450	East Zone	Dindori	Samnapur	Madagour	Madagour ryt.
451	East Zone	Dindori	Samnapur	Madagour	Madagour ryt.
452	East Zone	Dindori	Samnapur	Madagour	Madagour ryt.
453	East Zone	Dindori	Samnapur	Madagour	Madagour ryt.
454	East Zone	Dindori	Samnapur	Ladwani	Ladwani
455	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
456	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
457	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
458	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
459	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
460	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
461	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
462	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
463	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
464	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
465	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
466	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
467	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
468	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
469	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
470	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
471	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
472	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
473	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
474	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
475	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
476	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
477	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
478	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
479	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
480	East Zone	Dindori	Samnapur	Sarai (Beeja tola)	Sarai (Beeja tola)
481	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
482	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
483	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
484	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
485	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
486	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
487	East Zone	Dindori	Samnapur	Pondi	Pondi Dahiyana tola
488	East Zone	Dindori	Samnapur	Banjra	Banjra
489	East Zone	Dindori	Bajag	Pipariya	Pipariya
490	East Zone	Dindori	Bajag	Pipariya	Pipariya
491	East Zone	Dindori	Bajag	Pipariya	Pipariya
492	East Zone	Dindori	Bajag	Sarangpur	Sarangpur
493	East Zone	Dindori	Bajag	Sarangpur	Sarangpur
494	East Zone	Dindori	Bajag	Sarangpur	Sarangpur
495	East Zone	Dindori	Bajag	Dhurkuta	Kandawani
496	East Zone	Dindori	Bajag	Dhurkuta	Kandawani
497	East Zone	Dindori	Bajag	Dhurkuta	Kandawani
498	East Zone	Dindori	Bajag	Chanda	Chanda
499	East Zone	Dindori	Bajag	Chanda	Chanda
500	East Zone	Dindori	Bajag	Chanda	Chanda
501	East Zone	Dindori	Bajag	Dhurkuta	Dhurkuta
502	East Zone	Dindori	Bajag	Dhurkuta	Dhurkuta
503	East Zone	Dindori	Dindori	Khairda Ryt.	Khairda Ryt.
504	East Zone	Dindori	Dindori	Lakho	Lakho

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
505	East Zone	Dindori	Dindori	Rampuri Mal	Rampuri Mal
506	East Zone	Dindori	Dindori	Rampuri Mal	Rampuri Mal
507	East Zone	Dindori	Dindori	Rampuri Mal	Rampuri Mal
508	East Zone	Dindori	Amarpur	Chandpur Mal.	amgaon ryt.
509	East Zone	Dindori	Amarpur	Chandpur Mal.	amgaon ryt.
510	East Zone	Dindori	Amarpur	Khajaree Ryt.	Khajri Ryt
511	East Zone	Dindori	Amarpur	Manori Mal.	Manori Mal.
512	East Zone	Dindori	Amarpur	Manori Mal.	Manori Mal.
513	East Zone	Dindori	Amarpur	Ramgarh Mal.	Ramgarh
514	East Zone	Dindori	Amarpur	Barsingha Ryt.	Barsingha Ryt.
515	East Zone	Dindori	Amarpur	Barsingha Ryt.	Barsingha Ryt.
516	East Zone	Dindori	Amarpur	Barsingha Ryt.	Barsingha Ryt.
517	East Zone	Dindori	Amarpur	Ghewari	Ghewari
518	East Zone	Dindori	Amarpur	Nighori	Nighori
519	East Zone	Dindori	Amarpur	Nighori	Nighori
520	East Zone	Dindori	Amarpur	Nighori	Nighori
521	East Zone	Dindori	Amarpur	Nighori	Nighori
522	East Zone	Dindori	Amarpur	Nighori	Nighori
523	East Zone	Dindori	Amarpur	Nighori	Nighori
524	East Zone	Dindori	Amarpur	Nighori	Nighori
525	East Zone	Dindori	Amarpur	Nighori	Nighori
526	East Zone	Dindori	Amarpur	Nighori	Nighori
527	East Zone	Dindori	Shahpura	Bhanpur Ryt.	Bhanpur Ryt.
528	East Zone	Dindori	Shahpura	Bhanpur Ryt.	Bhanpur Ryt.
529	East Zone	Dindori	Shahpura	Bhanpur Ryt.	Bhanpur Ryt.
530	East Zone	Dindori	Shahpura	Bhanpur Ryt.	Bhanpur Ryt.
531	East Zone	Dindori	Shahpura	Bhanpur Ryt.	Bhanpur Ryt.
532	East Zone	Dindori	Shahpura	Kaneri Ryt.	Kaneri Ryt.
533	East Zone	Dindori	Karanjiya	Roosa Mal.	Roosa Mal.
534	East Zone	Dindori	Karanjiya	Roosa Mal.	Roosa Mal.
535	East Zone	Dindori	Karanjiya	Bawli	Bawli
536	East Zone	Dindori	Karanjiya	Kabir Chabutra Khurkhuri	Kabir Chabutra Khurkhuri
537	East Zone	Dindori	Karanjiya	Kabir Chabutra Khurkhuri	Kabir Chabutra Khurkhuri
538	East Zone	Dindori	Karanjiya	Khamhariya Mal.	Khamhariya Mal.
539	East Zone	Dindori	Karanjiya	Berenda Ryt.	Berenda Ryt.
540	East Zone	Dindori	Karanjiya	Berenda Ryt.	Berenda Ryt.
541	East Zone	Dindori	Karanjiya	Berenda Ryt.	Berenda Ryt.
542	East Zone	Dindori	Karanjiya	Berenda Ryt.	Berenda Ryt.
543	East Zone	Dindori	Karanjiya	Berenda Ryt.	Berenda Ryt.

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
544	East Zone	Dindori	Mehandwani	Mohgaow	Mohgaow
545	East Zone	Dindori	Mehandwani	Mohgaow	Mohgaow
546	East Zone	Dindori	Mehandwani	Rai Rayt.	Rai Rayt.
547	East Zone	Dindori	Mehandwani	Devergadh	Devergadh
548	East Zone	Dindori	Mehandwani	Devergadh	Devergadh
549	East Zone	Dindori	Dindori	Balpur Ryt.	Balpur Ryt.
550	East Zone	Dindori	Dindori	Chhiwali Mal.	Chhiwali Mal.
551	East Zone	Dindori	Dindori	Chhiwali Mal.	Chhiwali Mal.
552	East Zone	Dindori	Dindori	Nunkhan Ryt.	Nunkhan Ryt.
553	East Zone	Dindori	Dindori	Nunkhan Ryt.	Nunkhan Ryt.
554	East Zone	Dindori	Dindori	Nunkhan Ryt.	Nunkhan Ryt.
555	East Zone	Dindori	Dindori	Nunkhan Ryt.	Nunkhan Ryt.
556	East Zone	Dindori	Dindori	Nunkhan Ryt.	Nunkhan Ryt.
557	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
558	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
559	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
560	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
561	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
562	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
563	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
564	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
565	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
566	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
567	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
568	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
569	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
570	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
571	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
572	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
573	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
574	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
575	East Zone	Dindori	Dindori	Ranibudhar	Ranibudhar
576	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
577	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
578	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
579	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
580	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
581	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
582	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
583	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
584	East Zone	Dindori	Mehandwani	Dulhari	Dulhari

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
585	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
586	East Zone	Dindori	Mehandwani	Dulhari	Dulhari
587	East Zone	Dindori	Dindori	Ranibudhar	Umardha
588	East Zone	Dindori	Dindori	Ranibudhar	Umardha
589	East Zone	Dindori	Dindori	Ranibudhar	Umardha
590	East Zone	Dindori	Dindori	Ranibudhar	Umardha
591	East Zone	Dindori	Dindori	Ranibudhar	Umardha
592	East Zone	Dindori	Dindori	Ranibudhar	Umardha
593	East Zone	Dindori	Dindori	Ranibudhar	Umardha
594	East Zone	Dindori	Dindori	Ranibudhar	Umardha
595	East Zone	Dindori	Dindori	Ranibudhar	Umardha
596	East Zone	Dindori	Dindori	Ranibudhar	Umardha
597	East Zone	Dindori	Dindori	Ranibudhar	Umardha
598	East Zone	Dindori	Dindori	Ranibudhar	Umardha
599	East Zone	Dindori	Dindori	Ranibudhar	Umardha
600	East Zone	Dindori	Dindori	Ranibudhar	Umardha
601	East Zone	Dindori	Dindori	Ranibudhar	Umardha
602	East Zone	Dindori	Dindori	Ranibudhar	Umardha
603	East Zone	Dindori	Dindori	Ranibudhar	Umardha
604	East Zone	Dindori	Dindori	Ranibudhar	Umardha
605	East Zone	Dindori	Dindori	Ranibudhar	Umardha
606	East Zone	Mandla	Bichhiya	Ramnagar	Dhuka
607	East Zone	Mandla	Bichhiya	Ramnagar	Dhuka
608	East Zone	Mandla	Bichhiya	Ramnagar	Dhuka
609	East Zone	Mandla	Bichhiya	Anjaniya	Anjaniya
610	East Zone	Mandla	Bichhiya	Anjaniya	Anjaniya
611	East Zone	Mandla	Bichhiya	Anjaniya	Anjaniya
612	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
613	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
614	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
615	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
616	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
617	East Zone	Mandla	Bichhiya	Chilfi	Chilfi
618	East Zone	Mandla	Niwas	Singhanpuri	Niche Tola
619	East Zone	Mandla	Mawai	Manoharpur	Patpata
620	East Zone	Mandla	Narayanganj	Tarwani (Dobhi)	Imli tola
621	East Zone	Mandla	Narayanganj	Tarwani (Dobhi)	Imli tola
622	East Zone	Mandla	Narayanganj	Tarwani (Dobhi)	Imli tola
623	East Zone	Mandla	Narayanganj	Tarwani (Dobhi)	Imli tola
624	East Zone	Mandla	Ghughari	Linga Maal	Linga Maal
625	East Zone	Mandla	Ghughari	Linga Maal	Linga Maal

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
626	East Zone	Mandla	Ghughari	Indra Mal	Indra Mal
627	East Zone	Mandla	Ghughari	Indra Mal	Indra Mal
628	East Zone	Mandla	Ghughari	Raigaon Jar	Raigaon Jar
629	East Zone	Mandla	Ghughari	Raigaon Jar	Raigaon Jar
630	East Zone	Mandla	Ghughari	Baniyatara	Baniyatara
631	East Zone	Mandla	Ghughari	Baniyatara	Baniyatara
632	East Zone	Mandla	Nainpur	Dhanpuri Raiyt	Amahi
633	East Zone	Mandla	Nainpur	Dhanpuri Raiyt	Amahi
634	East Zone	Mandla	Nainpur	Dhanpuri Raiyt	Amahi
635	East Zone	Mandla	Nainpur	Dhanpuri Raiyt	Amahi
636	East Zone	Mandla	Nainpur	Dhanpuri Raiyt	Amahi
637	East Zone	Mandla	Bichhiya	Chandiy Ryt.	Chandiy Ryt.
638	East Zone	Mandla	Bichhiya	Chandiy Ryt.	Chandiy Ryt.
639	East Zone	Mandla	Bichhiya	Chandiy Ryt.	Chandiy Ryt.
640	East Zone	Mandla	Bichhiya	Chandiy Ryt.	Chandiy Ryt.
641	East Zone	Mandla	Narayanganj	Kubri Khurd	Bhol Tola
642	East Zone	Mandla	Narayanganj	Kubri Khurd	Bhol Tola
643	East Zone	Mandla	Mandla	Mungli	Mungli
644	East Zone	Mandla	Mandla	Mungli	Mungli
645	East Zone	Mandla	Mandla	Mungli	Mungli
646	East Zone	Mandla	Mandla	Mungli	Mungli
647	East Zone	Mandla	Mandla	Bhawrda	Bhawrda
648	East Zone	Mandla	Mandla	Bijadandi F.V.	Bijadandi F.V.
649	East Zone	Mandla	Mandla	Dalka Berpani F.V.	Dalka Berpani F.V.
650	East Zone	Mandla	Niwas	Chapra	Kuvari Toal
651	East Zone	Mandla	Niwas	Chapra	Kuvari Toal
652	East Zone	Mandla	Niwas	Chapra	Kuvari Toal
653	East Zone	Mandla	Niwas	Malthar	Malthar
654	East Zone	Mandla	Mawai	Khursipar	Majhgaon
655	East Zone	Mandla	Mawai	Khursipar	Majhgaon
656	East Zone	Mandla	Mawai	Khursipar	Majhgaon
657	East Zone	Mandla	Mawai	Khursipar	Majhgaon
658	East Zone	Mandla	Mawai	Khursipar	Khursipar
659	East Zone	Mandla	Mawai	Khursipar	Khursipar
660	East Zone	Mandla	Mawai	Khursipar	Khursipar
661	East Zone	Mandla	Mawai	Masna	Masna
662	East Zone	Mandla	Mawai	Masna	Masna
663	East Zone	Mandla	Mawai	Masna	Masna
664	East Zone	Mandla	Mawai	Masna	Masna
665	East Zone	Mandla	Mawai	Masna	Masna
666	East Zone	Mandla	Mawai	Masna	Masna

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
667	East Zone	Mandla	Mawai	Masna	Masna
668	East Zone	Mandla	Mawai	Nunsarai	Nunsarai
669	East Zone	Mandla	Mawai	Sarasdoli	Sarasdoli
670	East Zone	Mandla	Mawai	Sarasdoli	Sarasdoli
671	East Zone	Mandla	Mawai	Sarasdoli	Sarasdoli
672	East Zone	Mandla	Mawai	Sarasdoli	Sarasdoli
673	East Zone	Mandla	Mawai	Sarasdoli	Sarasdoli
674	East Zone	Mandla	Mawai	Moahgaon	Moahgaon
675	East Zone	Mandla	Mawai	Bhainswahi Mal. (Nagra)	Nagrar
676	East Zone	Mandla	Mawai	Bhainswahi Mal. (Nagra)	Nagrar
677	East Zone	Mandla	Mawai	Bhainswahi Mal. (Nagra)	Nagrar
678	East Zone	Mandla	Mawai	Bhainswahi Mal. (Nagra)	Nagrar
679	East Zone	Mandla	Narayanganj	Manikasara	Bargov
680	East Zone	Mandla	Niwas	Bhainswahi Mal. (Nagra)	Nagrar
681	East Zone	Mandla	Niwas	Bhainswahi Mal. (Nagra)	Nagrar
682	East Zone	Mandla	Ghughri	Bilgaon	Bilgaon
683	East Zone	Mandla	Ghughri	Paddikona	Paddikona
684	East Zone	Mandla	Ghughri	Paddikona	Paddikona
685	East Zone	Mandla	Ghughri	Paddikona	Paddikona
686	East Zone	Mandla	Ghughri	Paddikona	Paddikona
687	East Zone	Mandla	Ghughri	Paddikona	Paddikona
688	East Zone	Mandla	Ghughri	Paddikona	Paddikona
689	East Zone	Mandla	Ghughri	Paddikona	Paddikona
690	East Zone	Mandla	Ghughri	Paraswah	Paraswah
691	East Zone	Mandla	Ghughri	Paraswah	Paraswah
692	East Zone	Mandla	Ghughri	Paraswah	Paraswah
693	East Zone	Mandla	Ghughri	Paraswah	Paraswah
694	East Zone	Mandla	Ghughri	Paraswah	Paraswah
695	East Zone	Mandla	Ghughri	Paraswah	Paraswah
696	East Zone	Mandla	Ghughri	Paraswah	Paraswah
697	East Zone	Mandla	Ghughri	Paraswah	Paraswah
698	East Zone	Mandla	Ghughri	Paraswah	Paraswah
699	East Zone	Mandla	Ghughri	Paraswah	Paraswah
700	East Zone	Mandla	Ghughri	Paraswah	Paraswah
701	East Zone	Mandla	Ghughri	Paraswah	Paraswah
702	East Zone	Mandla	Ghughri	Paraswah	Paraswah
703	East Zone	Mandla	Ghughri	Paraswah	Paraswah

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
704	East Zone	Mandla	Ghughri	Khajari	Khajari
705	East Zone	Mandla	Ghughri	Khajari	Khajari
706	East Zone	Mandla	Ghughri	Khajari	Khajari
707	East Zone	Mandla	Ghughri	Khajari	Khajari
708	East Zone	Mandla	Ghughri	Khajari	Khajari
709	East Zone	Mandla	Ghughri	Lodha	Lodha
710	East Zone	Mandla	Ghughri	Lodha	Lodha
711	East Zone	Mandla	Ghughri	Patan	Pipariya kala
712	East Zone	Mandla	Ghughri	Patan	Pipariya kala
713	East Zone	Mandla	Ghughri	Patan	Pipariya kala
714	East Zone	Mandla	Ghughri	Patan	Pipariya kala
715	East Zone	Mandla	Ghughri	Patan	Pipariya kala
716	East Zone	Mandla	Ghughri	Patan	Pipariya kala
717	East Zone	Mandla	Ghughri	Patan	Pipariya kala
718	East Zone	Mandla	Ghughri	Patan	Pipariya kala
719	East Zone	Mandla	Ghughri	Patan	Pipariya kala
720	East Zone	Mandla	Ghughri	Patan	Pipariya kala
721	East Zone	Mandla	Ghughri	Patan	Pipariya kala
722	East Zone	Mandla	Ghughri	Patan	Pipariya kala
723	East Zone	Mandla	Ghughri	Patan	Pipariya kala
724	East Zone	Mandla	Ghughri	Patan	Pipariya kala
725	East Zone	Mandla	Ghughri	Patan	Pipariya kala
726	East Zone	Mandla	Ghughri	Patan	Pipariya kala
727	East Zone	Mandla	Ghughri	Patan	Pipariya kala
728	East Zone	Mandla	Ghughri	Patan	Pipariya kala
729	East Zone	Mandla	Ghughri	Patan	Pipariya kala
730	East Zone	Mandla	Ghughri	Patan	Pipariya kala
731	East Zone	Mandla	Ghughri	Patan	Pipariya kala
732	East Zone	Mandla	Mawai	Kudela Ryt.	Kudela Ryt.
733	East Zone	Mandla	Niwas	Kohka	Kohka
734	East Zone	Mandla	Niwas	Kohka	Kohka
735	East Zone	Mandla	Niwas	Kohka	Kohka
736	East Zone	Mandla	Niwas	Kohka	Kohka
737	East Zone	Mandla	Niwas	Kohka	Kohka
738	East Zone	Mandla	Niwas	Kohka	Kohka
739	East Zone	Mandla	Niwas	Kohka	Kohka
740	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
741	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
742	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)

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S.No.	Name of Discom	Name of District	Name of Block	Name of Village	Name of Habitation
743	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
744	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
745	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
746	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
747	East Zone	Mandla	Niwas	Pipariya (Singhpur)	Pipariya (Singhpur)
748	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
749	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
750	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
751	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
752	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
753	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
754	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
755	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
756	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
757	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
758	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
759	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
760	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
761	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
762	East Zone	Mandla	Niwas	Paddikona mal	Paddikona mal
763	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
764	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
765	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
766	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
767	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
768	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
769	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
770	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola
771	East Zone	Mandla	Narayanganj	Bamhani (Partala)	Baiga Tola

Request for Proposal for Solar Roof top Projects in Madhya Pradesh**CLUSTER 3**

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
1	Central Discom	Ashoknagar	Eshagarh	Path Kheda	Patkheda
2	Central Discom	Ashoknagar	Eshagarh	Path Kheda	Patkheda
3	Central Discom	Ashoknagar	Eshagarh	Path Kheda	Patkheda
4	Central Discom	Datia	Datia	Theli	Adiwasi Mohalla
5	Central Discom	Datia	Datia	Theli	Adiwasi Mohalla
6	Central Discom	Datia	Datia	Theli	Adiwasi Mohalla
7	Central Discom	Datia	Datia	Ramsagar	Sahariya
8	Central Discom	Datia	Datia	Ramsagar	Sahariya
9	Central Discom	Datia	Datia	Satlon	Nai wasti
10	Central Discom	Datia	Datia	Satlon	Nai wasti
11	Central Discom	Datia	Datia	Satlon	Nai wasti
12	Central Discom	Datia	Datia	Satlon	Nai wasti
13	Central Discom	Datia	Datia	Satlon	Nai wasti
14	Central Discom	Datia	Datia	Satlon	Nai wasti
15	Central Discom	Datia	Datia	Satlon	Nai wasti
16	Central Discom	Datia	Datia	Satlon	Nai wasti
17	Central Discom	Datia	Datia	Satlon	Nai wasti
18	Central Discom	Datia	Datia	Satlon	Janakpur Haar
19	Central Discom	Datia	Datia	Satlon	Janakpur Haar
20	Central Discom	Datia	Datia	Satlon	Janakpur Haar
21	Central Discom	Datia	Datia	Satlon	Janakpur Haar
22	Central Discom	Datia	Datia	Satlon	Janakpur Haar
23	Central Discom	Datia	Datia	Satlon	Janakpur Haar
24	Central Discom	Datia	Datia	Satlon	Janakpur Haar
25	Central Discom	Datia	Datia	Bhagor	Adiwasi Dera
26	Central Discom	Datia	Datia	Bhagor	Adiwasi Dera
27	Central Discom	Datia	Datia	Bhagor	Adiwasi Dera
28	Central Discom	Datia	Datia	Bhagor	Adiwasi Dera
29	Central Discom	Datia	Datia	Bhagor	Adiwasi Dera
30	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
31	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
32	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
33	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
34	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
35	Central Discom	Guna	Bamori	Hameerpur	Hameerpur
36	Central Discom	Guna	Bamori	Dhamkan	Niveri
37	Central Discom	Guna	Bamori	Dhamkan	Niveri

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
38	Central Discom	Guna	Bamori	Dhamkan	Niveri
39	Central Discom	Guna	Bamori	Dhamkan	Niveri
40	Central Discom	Guna	Bamori	Dhamkan	Niveri
41	Central Discom	Guna	Bamori	Dhamkan	kalora
42	Central Discom	Guna	Bamori	Dhamkan	Kalora
43	Central Discom	Guna	Bamori	Dhamkan	Kalora
44	Central Discom	Guna	Bamori	Dhamkan	Kalora
45	Central Discom	Guna	Bamori	Dhamkan	Kalora
46	Central Discom	Guna	Bamori	Dhamkan	Kalora
47	Central Discom	Guna	Guna	Motipura	Motipura
48	Central Discom	Guna	Guna	Motipura	Motipura
49	Central Discom	Guna	Guna	Motipura	Motipura
50	Central Discom	Guna	Raghogarh	Maksudangarh	Sahariya
51	Central Discom	Guna	Raghogarh	Maksudangarh	Sahariya
52	Central Discom	Guna	Raghogarh	Maksudangarh	Maksudangarh
53	Central Discom	Guna	Raghogarh	Maksudangarh	Maksudangarh
54	Central Discom	Guna	Raghogarh	Barod	Barod
55	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
56	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
57	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
58	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
59	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
60	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
61	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
62	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
63	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
64	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
65	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
66	Central Discom	Guna	Raghogarh	Mahuapura	Lattu ka pura - 1
67	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
68	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
69	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
70	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
71	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
72	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
73	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
74	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
75	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
76	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
77	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
78	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
79	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
80	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
81	Central Discom	Guna	Guna	Singwasa	Singwasa Chack Saheriya Basti
82	Central Discom	Guna	Raghogarh	Ganeshpura	Khairai
83	Central Discom	Guna	Raghogarh	Ganeshpura	Khairai
84	Central Discom	Guna	Raghogarh	Ganeshpura	Khairai
85	Central Discom	Guna	Raghogarh	Ganeshpura	Khairai
86	Central Discom	Guna	Raghogarh	Ganeshpura	Khairai
87	Central Discom	Guna	Raghogarh	Prem Garh	Gawari
88	Central Discom	Guna	Raghogarh	Prem Garh	Gawari
89	Central Discom	Guna	Raghogarh	Prem Garh	Gawari
90	Central Discom	Guna	Raghogarh	Prem Garh	Gawari
91	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti
92	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti
93	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti
94	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
95	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti
96	Central Discom	Shivpuri	Badarwas	Singharai	Adiwasi Basti
97	Central Discom	Shivpuri	Badarwas	Rannod	Adiwasi Basti
98	Central Discom	Shivpuri	Badarwas	Rannod	Adiwasi Basti
99	Central Discom	Shivpuri	Badarwas	Rannod	Adiwasi Basti
100	Central Discom	Shivpuri	Badarwas	Rannod	Adiwasi Basti
101	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
102	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
103	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
104	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
105	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
106	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
107	Central Discom	Shivpuri	Kolaras	Kota Naka	Kota Naka
108	Central Discom	Shivpuri	Kolaras	Basai	
109	Central Discom	Shivpuri	Kolaras	Basai	
110	Central Discom	Shivpuri	Kolaras	Basai	
111	Central Discom	Shivpuri	Kolaras	Basai	
112	Central Discom	Shivpuri	Kolaras	Basai	
113	Central Discom	Shivpuri	Kolaras	Karmai Sahrana	
114	Central Discom	Shivpuri	Kolaras	Karmai Sahrana	
115	Central Discom	Shivpuri	Kolaras	Karmai Sahrana	
116	Central Discom	Shivpuri	Kolaras	Karmai Sahrana	
117	Central Discom	Shivpuri	Kolaras	Karmai Sahrana	
118	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
119	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
120	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
121	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
122	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
123	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
124	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
125	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
126	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
127	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
128	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
129	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
130	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
131	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
132	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
133	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
134	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
135	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
136	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
137	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
138	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
139	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
140	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
141	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
142	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
143	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
144	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
145	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
146	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
147	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
148	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
149	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
150	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
151	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
152	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
153	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
154	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
155	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
156	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
157	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
158	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
159	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
160	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
161	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
162	Central Discom	Shivpuri	Badarwas	Muderi	Burka Mohalla, Chakwara, Kachiyar Mohalla, Semrei Kalan, Muderi
163	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
164	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
165	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
166	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
167	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
168	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
169	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
170	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
171	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
172	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
173	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
174	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
175	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
176	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
177	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
178	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
179	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
180	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
181	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
182	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
183	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
184	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
185	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
186	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
187	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
188	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
189	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
190	Central Discom	Shivpuri		Kanawada	Adiwasi Basti, Yadav Basti, Kanawada, Babuka
191	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
192	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
193	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
194	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
195	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
196	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
197	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
198	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
199	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
200	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
201	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
202	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
203	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
204	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
205	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
206	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
207	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
208	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
209	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
210	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
211	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
212	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
213	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
214	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
215	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
216	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
217	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
218	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
219	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
220	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
221	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
222	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
223	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
224	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
225	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
226	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
227	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
228	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
229	Central Discom	Shivpuri		Kishanpur	Adiwasi Basti, Khiriya Khijraouni, Kishanpur, Bhadron
230	Central Discom	Shivpuri		Lukwasa	Lukwasa New Colony, Lilwara, Lukwasa
231	Central Discom	Shivpuri		Lukwasa	Lukwasa New Colony, Lilwara, Lukwasa

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
232	Central Discom	Shivpuri		Lukwasa	Lukwasa New Colony, Lilwara, Lukwasa
233	Central Discom	Shivpuri		Lukwasa	Lukwasa New Colony, Lilwara, Lukwasa
234	Central Discom	Shivpuri		Lukwasa	Lukwasa New Colony, Lilwara, Lukwasa
235	Central Discom	Shivpuri	Karera	Ghasarahi	Sirsod Chouraha
236	Central Discom	Shivpuri	Karera	Ghasarahi	Sirsod Chouraha
237	Central Discom	Shivpuri	Karera	Ghasarahi	Sirsod Chouraha
238	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
239	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
240	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
241	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
242	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
243	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
244	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
245	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
246	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
247	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
248	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
249	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
250	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
251	Central Discom	Shivpuri	Karera	Sahariya	Sahariyana Rew
252	Central Discom	Shivpuri	Karera	Sahariya	Sahariya
253	Central Discom	Shivpuri	Karera	Sahariya	Sahariya
254	Central Discom	Shivpuri	Karera	Sahariya	Sahariya
255	Central Discom	Shivpuri	Karera	Sahariya	Sahariya
256	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
257	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
258	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
259	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
260	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
261	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
262	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
263	Central Discom	Shivpuri	Khaniyadhana	Rijoda	Rijoda Donga
264	Central Discom	Shivpuri	Khod	Nguli	Nguli
265	Central Discom	Shivpuri	Khod	Nguli	Nguli
266	Central Discom	Shivpuri	Khod	Nguli	Nguli

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
267	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
268	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
269	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
270	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
271	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
272	Central Discom	Shivpuri	Pichhore	Dhaykheda Alias Nayagawa	Sahriya
273	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
274	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
275	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
276	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
277	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
278	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
279	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
280	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
281	Central Discom	Shivpuri	Khaniyadhana	Mudiya	Aadivasi Vasti Mudiya
282	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
283	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
284	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
285	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
286	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
287	Central Discom	Shivpuri	Khaniyadhana	Muharikhurd kundalpur	Muharikhurd kundalpur
288	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
289	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
290	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti

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S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
291	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
292	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
293	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
294	Central Discom	Shivpuri	Badarwas	Sesai	Adiwasi Basti
295	Central Discom	Shivpuri	Badarwas	Barod	Barod
296	Central Discom	Shivpuri	Badarwas	Barod	Barod
297	Central Discom	Shivpuri	Badarwas	Barod	Barod
298	Central Discom	Shivpuri	Badarwas	Barod	Barod
299	Central Discom	Shivpuri	Badarwas	Barod	Barod
300	Central Discom	Shivpuri	Badarwas	Barod	Barod
301	Central Discom	Shivpuri	Badarwas	Barod	Barod
302	Central Discom	Shivpuri	Badarwas	Barod	Barod
303	Central Discom	Shivpuri	Kolaras	Chakra	
304	Central Discom	Shivpuri	Kolaras	Chakra	
305	Central Discom	Shivpuri	Kolaras	Rijhari	
306	Central Discom	Shivpuri	Kolaras	Rijhari	
307	Central Discom	Shivpuri	Kolaras	Chhipol	
308	Central Discom	Shivpuri	Kolaras	Chhipol	
309	Central Discom	Shivpuri	Kolaras	Chhipol	
310	Central Discom	Shivpuri	Kolaras	Chhipol	
311	Central Discom	Shivpuri		Dhuwai	Dhuwai
312	Central Discom	Shivpuri		Dhuwai	Dhuwai
313	Central Discom	Shivpuri		Dhuwai	Dhuwai
314	Central Discom	Shivpuri		Dhuwai	Dhuwai
315	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
316	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
317	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
318	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
319	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
320	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
321	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
322	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
323	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
324	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
325	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
326	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
327	Central Discom	Shivpuri	Karera	Amolpatha	Sidhpura Dera
328	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
329	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
330	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
331	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
332	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
333	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
334	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
335	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
336	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
337	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
338	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
339	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
340	Central Discom	Shivpuri	Karera	Sillarpur	Sillarpur Tukda
341	Central Discom	Shivpuri	Narwar	Biloni	Biloni
342	Central Discom	Shivpuri	Narwar	Biloni	Biloni
343	Central Discom	Shivpuri	Narwar	Biloni	Biloni
344	Central Discom	Shivpuri	Narwar	Biloni	Biloni
345	Central Discom	Shivpuri	Narwar	Biloni	Biloni
346	Central Discom	Shivpuri	Karera	Mamoni Khurd	Badhiya Pura
347	Central Discom	Shivpuri	Karera	Mamoni Khurd	Badhiya Pura
348	Central Discom	Shivpuri	Karera	Mamoni Khurd	Badhiya Pura
349	Central Discom	Shivpuri	Karera	Mamoni Khurd	Badhiya Pura
350	Central Discom	Shivpuri	Karera	Mamoni Khurd	Badhiya Pura
351	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
352	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
353	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
354	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
355	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
356	Central Discom	Shivpuri	Karera	Narahi	Chandanpura
357	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
358	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
359	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
360	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
361	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
362	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
363	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
364	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
365	Central Discom	Shivpuri	Shivpuri	Kankar	Rudhiyapura
366	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
367	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
368	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
369	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
370	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
371	Central Discom	Shivpuri	Pohari	Eswaya	Eswaya
372	Central Discom	Shivpuri	Pohari	Bhilodi	Bhilodi

Request for Proposal for Solar Roof top Projects in Madhya Pradesh

S.No.	Name of DISCOM	Name of District	Name of Block	Name of Village	Name of Habitation
373	Central Discom	Shivpuri	Pohari	Bhilodi	Bhilodi
374	Central Discom	Shivpuri	Pohari	Bhilodi	Bhilodi
375	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
376	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
377	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
378	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
379	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
380	Central Discom	Shivpuri	Pichhore	Vijaypur Alias Killar	Vijaypur Alias Killar
381	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
382	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
383	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
384	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
385	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
386	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
387	Central Discom	Shivpuri	Pichhore	Nawli	Nawli
388	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
389	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
390	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
391	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
392	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
393	Central Discom	Shivpuri	Pichhore	Nadna	Nadna
394	Central Discom	Shivpuri	Pichhore	Bhayawan	Bhayawan
395	Central Discom	Shivpuri	Pichhore	Bhayawan	Bhayawan
396	Central Discom	Shivpuri	Pichhore	Bhayawan	Bhayawan
397	Central Discom	Shivpuri	Pichhore	Bhayawan	Bhayawan
398	Central Discom	Shivpuri	Pichhore	Bhayawan	Bhayawan

ANNEXURE II

QUARTERLY PREVENTIVE MAINTENANCE REPORT

(To be filled and submitted during 5 Years' warranty & Comprehensive O&M Period)

QUARTER starting from _____ to _____

This is to inform that, we, M/s _____ has extended preventive/routine maintenance and breakdown/corrective maintenance service at the Beneficiary's place for _____ (Project capacity ___kWp) for the Project installed against MPUVNL's LOA No. _____ Dated _____ and commissioned on _____.

The preventive / routine maintenance and breakdown / corrective maintenance work during the quarter starting from _____ to _____ of the Year 20..... has been done properly to ensure functionality of the Project(s) as per the terms of the RFP. This is also to certify that Project(s) are working satisfactorily.

The record of preventive / routine maintenance and breakdown / corrective maintenance work carried out by the Contractor(s) during the quarter is submitted via e-mail on pmjanman.mpuvn@gmail.com and a hard copy is submitted in the Nodal Agency's headoffice or district level office.

Enclosures:

- a. Last three months of online energy generation/ consumption data.
- b. Details of the like number of days of non-operation of the Project, what kind of repair/ replacement done, time taken for corrective measures like repair/ replacement.
- c. Pre-approved Performance Parameters by Nodal Agency.

Date:

Place

Contractor

Signature:

Name:

Designation:

Seal:

Beneficiary

Signature:

Name: