NIT No. 05-01/760
Date 04/10/2018

Invitation for “Expression of Interest” (EoI) for Selection of Project Site for 1320 (2X660) MW Thermal Power Plant for undertaking tariff based competitive bidding for “Procurement of Power on a Long-Term basis from a Power Project with a Capacity of 1320 (2X660) MW by sourcing coal from the Allocated Coal Linkage”

MPPMCL intends to undertake tariff based competitive bidding to procure power under Procurement of Power on a Long-Term basis from a Power Project with a Capacity of 1320 (2X660) MW by sourcing coal from the Allocated Coal Linkage. For this purpose, an “Expression of Interest” is invited from the interested parties who have executed MOU /IA or have a LoI with GoMP / MPPMCL for setting up thermal power project and also have sufficient land for setting up 1320 MW TPP and are interested to hand-over their land / SPV / Clearances etc. for this bidding.

Chief General Manager (Comml.-2), M.P. Power Management Col. Limited, Jabalpur on behalf of Managing Director, MPPMCL hereby invites “Expression of Interest” from the interested parties.

Please visit the Home Page of MPPMCL website www.mppmcl.com for more details.

1. E.O.I will be received up to 05:00 P.M. of 22nd Oct 2018 on email id comml.deptt@mppmcl.com by Chief General Manager (Comml.-2), MPPMCL Jabalpur.
2. The E.O.I. should include relevant information as per details available on the above website.
3. The Chief General Manager (Comml.-2), MPPMCL, Jabalpur reserves the right to accept or reject any or all offers.

Chief General Manager (Comml.-2)
MPPMCL, Jabalpur
comml.deptt@mppmcl.com

// SAVE ELECTRICITY //
EXPRESS THE INTEREST FOR SELECTION OF PROJECT SITE FOR 1320 (2X660) MW THERMAL POWER PLANT FOR UNDERTAKING TARIFF BASED COMPETITIVE BIDDING FOR PROCUREMENT OF POWER BY SOURCING COAL FROM ALLOCATED COAL LINKAGE

1. Objective of EoI

1.1. Long term power demand and availability in the State of Madhya Pradesh has been assessed, it has been found that there will be requirement to tie-up an additional 1320 MW power from FY 2024-25 onwards.

1.2. MPPMCL, therefore, intends to undertake tariff based competitive bidding to procure long term power from a Power Station with an Installed Capacity of 1320 (2X660) MW by sourcing coal from the Allocated Coal Linkage under the bidding guidelines.

1.3. For the purpose, identification of a Feasible Site is a primary step. The State has, in the past, developed projects and understands that the Land acquisition for a thermal power project is a complex process and takes about 2-3 years as it involves significant rehabilitation and resettlement.

1.4. In order to ensure availability of power as per requirement, it has been found prudent to select a site, that is readily available for setting up 1320 MW Thermal Power Project along-with major clearances and can be utilized for the project development.

1.5. Accordingly, MP Power Management Company (MPPMCL), invites, “Expression of Interest” from the Developers who already have MoU/IA/LOI with the State/ MPPMCL and have sufficient land for setting up 1320 MW Thermal Power Project with major clearances but are unable to set up the power project on their land for the want of Coal linkages etc and are interested to transfer their land, clearances, SPV, etc. for development of the Power Project through tariff based competitive bidding.

1.6. The request for submission of EoI, in no manner, is a commitment to award of contract for setting up of the Power Project. The Bidders, in no manner, become eligible merely by submitting their offer for the same.

2. Brief Details of MP Power Management Company

2.1. M.P. Power Management Company Limited, Jabalpur (hereafter referred as “MPPMCL” or “Company” or “Procurer”) is a Company incorporated under the provisions of the Companies Act, 1956 and is a Government of Madhya Pradesh Undertaking. The MPPMCL is a holding Company of all three Power Distribution Companies in MP.

   i. Madhya Pradesh Poorva Kshetra Vidyut Vitran Company Limited (MPPoVVCL), Jabalpur;
ii. Madhya Pradesh Madhya Kshetra Vidyut Vitran Company Limited (MPMKVVCL), Bhopal;

iii. Madhya Pradesh Pashim Kshetra Vidyut Vitran Company Limited (MPPaVVCL), Indore;

2.2. All three Distribution Companies are distribution Licensee and are engaged in the functions of distribution and retail supply of electricity in the State of Madhya Pradesh.

2.3. MPPMCL has signed “Management and Corporate Functions Agreement” on 05th June 2012, with the three Discoms of the State, wherein it has been agreed that MPPMCL shall perform inter alia the following functions of common nature for the Discoms:

i. In consultation with Discoms, undertake long-term/ medium-term/short-term planning and assessment of the power purchase requirements for the three Discoms and explore opportunities for power procurement as per the regulations of MPERC;

ii. Allocation of power among the Discoms from the forthcoming projects as per retail tariff order and as per the GoMP notification and further instructions in this regard;

iii. Economic, reliable and cost effective power procurement of Short-term, Medium-term and Long-term and sale of surplus power, if any, for the purpose of Banking / maximization of revenue;

iv. Exploring opportunities for procurement of power on long-term and medium-term basis, procure power and finalizing Power Purchase Agreements (PPAs);

3. Power Availability Scenario in Madhya Pradesh

3.1. Madhya Pradesh is only the third state in India which provides 24x7 Power supply to its all non agricultural consumers.

3.2. Madhya Pradesh enjoys 24 hours of quality power supply across the state including rural areas. The power sector transformation has touched many sectors and businesses across the state and has given a boost to the local economy.

3.3. The crucial issue of managing the electricity demand is of great importance in formulating future development policy of the State. Electricity is one of the major driving force for economic development. Also, Madhya Pradesh Govt. is committed to live up to its goal of providing 24X7 Power in the State.

3.4. Since the commissioning of power plants and transmission network takes considerable time, between 5-7 years, it is prudent to plan for capacity addition well in advance. It has been found that from FY 2024-25 onwards there will be requirement to plan for Capacity Addition of 1320 MW.
4. Project Requirement

4.1. MPPMCL, intends to Procure Power on a Long-Term basis from a Power Project with a Capacity of 1320 (2X660) MW by sourcing coal from the Allocated Coal Linkage.

4.2. The Bidders fulfilling the Qualification Criteria and are interested to transfer their land, clearances, SPV (Special Purpose Vehicle), etc. for development of the Power Project under this procurement are required to provide a response to this EOI.

5. Qualification of the Bidder

5.1. The Bidder shall meet the following qualifying criteria for submitting the EOI:

   a. The Bidder must be a Greenfield project located in the State of Madhya Pradesh;
   b. The Bidder must be Developer having MoU/IA/LOI with the State of Madhya Pradesh or MPPMCL;
   c. The Bidder must be in possession of sufficient land in MP for development of 1320 MW Thermal Power project without any encroachment or dispute/litigation;
   d. The Bidder has Water Allocation sufficient for 1320 MW Power Project;
   e. In addition to the above, it will be preferable if the Bidder has other clearances like Defense clearance, Consent for establishment and Chimney height Clearance.

5.2. The Bidder meeting the above Qualifying requirement and are interested to transfer their land, clearances, SPV, etc. for development of the Power Project must submit the following with the EOI

   a. Consent duly signed by the Authorized Representative to transfer the SPV including Land and all clearances.
   b. Consent from the Lenders for transfer of such SPV including Land and all clearances.
   c. Supporting documents for MoU/IA/LoI with the State of Madhya Pradesh or MPPMCL
   d. Photographs of the Site

6. Instructions to Bidders for Submission of Offer

6.1 The interested bidders should download the copy of EOI Document from the official website www.mppmcl.com “FREE OF COST” and shall submit the bid as under

   i. The offer should be submitted in physical form at the address given below:

      O/o CGM (Comml.-2), Room No. 1132, Block No. 11
      Shakti Bhawan,
ii. The Officer above may be contacted for seeking additional information, if any. He shall be liable to provide the information to the extent found necessary for the submission of the offer, fall within the legal framework and are not confidential in nature.

iii. The last date of submission of the offer is **22.10.2018**

iv. The offer must be submitted in a covering envelope having superscription as **Expression of Interest**” (EoI) for Selection of site for **1320 (2X660) MW Thermal Power Plant for undertaking tariff based competitive bidding for “Procurement of Power on a Long-Term basis from a Power Project with a Capacity of 1320 (2X660) MW by sourcing coal from the Allocated Coal Linkage”**. The envelope must also contain the name and address of the Bidder.

v. All the pages of the EOI Offer are required to be signed by the authorized signatory of the bidder along with the stamp. Satisfactory evidence of the authority of the person signing on behalf of the bidder shall be furnished along with the Offer.

vi. The Offer received up to the Due Date shall only be scrutinized by MPPMCL. Any EOI Proposals received after the Due Date will not be considered.

vii. Suitable Dates/Venue shall be notified by MPPMCL for opening of the EOI Proposals. The Bidders may depute their authorized representatives to witness the opening process, if interested. The Dates/Venue shall be notified on the Company’s Website, [www.mppmcl.com](http://www.mppmcl.com)

viii. The Offers of EOI shall be valid for 180 days period from the Date of Opening.

ix. MPPMCL reserves the right to amend/modify/cancel and or otherwise reject any offer without assigning any reason thereof.
Status Report as on 30\textsuperscript{th} September 2018

Name of Company:-

Address for Correspondence:-

Name of the Contact Person:-

E Mail:-

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<th>Sr. No.</th>
<th>Description</th>
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<td>1</td>
<td>Capacity of Project (MW)</td>
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<td>2</td>
<td>Location of the Project</td>
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<td>3</td>
<td>Date of signing of MoU (with Amendments, if any) / Date of issue of LoI</td>
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<td>4</td>
<td>Date of signing of implementation Agreement (with amendments, if any)</td>
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<td>5</td>
<td><strong>Water Allocation</strong></td>
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<td>a/ If allocated, please indicate details along with source.</td>
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<td>b/ Indicate deposition of water charges</td>
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<td><strong>Land</strong></td>
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<td>a/ Total Land required for the project (Acres);</td>
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<td>b/ Land already available with the company (Acres);</td>
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<td>c/Break up of land available (as indicated at b above);</td>
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<td>i). Land Acquired under LA Act (Acres);</td>
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<td>iii). Government Land Allocated (Acres);</td>
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<td>b/ Status of EIA Study</td>
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<td>c/ Environmental Clearance</td>
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<td>8</td>
<td>Approval for Installation of Chimney from Airport Authority of India.</td>
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(Signature)