



M.P. POWER GENERATING CO.LTD. OFFICE OF THE CHIEF ENGINEER (CIVIL ENGINEERING), BLOCK No. 1, SHAKTI BHAVAN, RAMPUR, JABALPUR, MADHYA PRADESH, INDIA Ph. No. 91-761-2702810 / 2702835 / 2664250 Fax No. 91-761-2664250 E-mail: edcivilpnd@gmail.com
NOTICE INVITING TENDER ON INTERNATIONAL COMPETITIVE BIDDING BASIS (THROUGH E-TENDERING PROCESS ONLY) FOR BALANCE GENERAL CIVIL WORKS PACKAGE OF 2 X 660 MW SHRI SINGAJI THERMAL POWER PROJECT (SSTPP) STAGE - II NEAR VILLAGE DONGALIA, DIST. KHANDWA- MADHYA PRADESH, INDIA (TENDER SPECIFICATION No. MPPGCL/CIVIL ENGINEERING/SSTPP- II /ICB/ 02)

1. Madhya Pradesh Power Generating Co. Ltd. (MPPGCL) intends to setup coal based supercritical Thermal Power Plant consisting of two units of 660 MW each near village Dongalia, Distt. Khandwa Madhya Pradesh State called the Shri Singaji Thermal Power Project (SSTPP), Stage - II. The project is intended to be financed from internal resources/support from GOMP and loan from domestic financial institutions. Sanction of loan is available from Power Finance Corporation Ltd. The project has been granted Mega Power Project Status by Govt. of India as such the supplies of goods under this package are eligible for benefits/exemption as per provisions of relevant notification of the Govt. of India. Price preference for mega Power Projects is applicable as per the revised policy guidelines for mega power projects issued by Ministry of Power/ Government of India (GOI). **2. BRIEF SCOPE OF WORK** :- The scope of the work shall broadly include providing all design, engineering, labour, supervision, materials, construction equipment, tools and plants, supplies, transportation, all incidental items not specifically shown or specified but reasonably implied or necessary for the successful completion of the work including Contractor's supervision and in strict accordance with the bidder's drawings approved by the Owner/Owner's consultant. The specification and schedule of items for the BALANCE GENERAL CIVIL WORKS package is meant for construction of buildings and structures within & outside plant and in colony on lump sum turnkey basis which includes approximately 240 (Two Hundred Forty) NE type staff quarters (G+2) for plant personnel (with provision of additional 42 Nos. if required), additional Hospital Building as extension of hospital facilities in colony with all internal connecting roads, fencing / boundary walls around staff quarters, drains and other facilities, O&M Service Building (G+4), O&M Building for Services Circle (G+1), Sub Fire Station Building, Permanent Store Building in plant area, Swimming Pool in Colony area, Fitness Centre cum Gym with minimum basic facilities in Colony area, 7M wide RCC approach road with RCC bridge joining ash silo area with Purni road (Approx 1.2 Km long), 6 nos weigh-bridge with control/ operator room for existing silos for plant area, Public Toilets (2 nos), one each in CHP area and near unit 3&4 BTG area, Rest Rooms & Dining hall facilities for Railway running staff, various O&M sheds etc within plant and outside plant premises with all connecting roads, drains and other facilities etc. Necessary geotechnical investigations, topographic survey, complete site clearance & site development work, site grading work, construction water supply & storage, construction power supply, all temporary roads & other site facilities & site offices, material storage, laboratory, temporary colony & housing arrangements required for construction staff & labour etc. required during construction, paving, trenches, channels, all the underground & above ground construction work, Complete water supply system, all piping within the colony and for buildings within plant/outside plant premises, plumbing for the staff quarters and for all other buildings / sheds within plant & outside plant premises, complete sanitary and sewage works system, Rain water harvesting system, Complete electrification system, complete illumination and lighting of all the staff quarters and other buildings, street illumination, electrical supply & protection system for water supply & sanitary systems, complete telephone system inclusive of cabling from the plant to the colony and for all the staff quarters, Complete documentation, drawings preparation, all quality control activities. The contractor shall carry out all other miscellaneous work that will be necessary for completing this package on turnkey basis. For complete details please refer bid documents. **3. The Qualifying requirement and eligibility criteria of bidders for Balance General Civil Work Package on turnkey basis of Shri Singaji Thermal Power Project stage-II is given/ mentioned in the bid document which can be viewed and downloaded free of cost from the website www.mpeproc.gov.in but bid document can be submitted online on website www.mpeproc.gov.in by making online payment towards cost of tender (Tender fee) , i.e. Rs. 10000/- (Ten thousand) only or US \$ 200 / EUR 200 for overseas applicants. As such, it is mandatory for prospective bidders to get registered on website www.mpeproc.gov.in by making online registration fee payment. The service and gateway charges shall also be borne by the bidder. Terms and conditions in detail for online participation in tender are given / mentioned in the bid document. The qualifying requirement and eligibility criteria of bidder have also been elaborated in the detail NIT which can be viewed and downloaded from the above website. Under no circumstances the amount paid for the tender fee shall be refunded. **4. AVAILABILITY AND SUBMISSION OF BID DOCUMENTS:** (i) Bid documents shall be available on above mentioned web site w.e.f. 25th March'2017 (ii) Pre-bid meeting shall be held on 8th May' 2017 at 11.30 Hrs.(IST) in the O/o Chief Engineer (Civil Engineering), MPPGCL, Block No. 1, Shakti Bhavan, Rampur, Jabalpur (Madhya Pradesh State), India. (iii) The last date and time of sale of Bid Document is 22nd June' 2017 upto 12.00 Hrs. (IST) (iv) Bid documents shall be submitted online on or before 22nd June' 2017 upto 15.00 Hrs. (IST). Physical submission of EMD and other documents mentioned in the bid document shall be made to the Chief Engineer (Civil Engineering), MPPGCL, Block No. 1, Shakti Bhavan, Rampur, Jabalpur (Madhya Pradesh State), India. The due date and time for physical submission of EMD and other documents as detailed in the bid document is 22nd June' 2017 upto 15.00 Hrs(IST) .The physically submitted EMD and other documents as given / mentioned in the bid document shall be opened on the same day, i.e. 22nd June' 2017 at 15.30 Hrs. (IST). Tenders (Technical qualification part of bid) shall be opened online on 27th June'2017 at 15.00 Hrs.(IST). In case due date for submission and opening of tender happened to be holiday the due date shall be shifted to the next working day for which no prior intimation will be given. The tenders in such case shall be opened on the next working day at the scheduled time mentioned above. (v) MPPGCL will not be held responsible for any delay or loss of documents, if submitted by post. (vi) MPPGCL reserves all rights to withdraw the invitation of bid at any stage without assigning any reason whatsoever and in such cases no bidder shall have any claim arising out of such action. (vii) Bidders to note that the clarification/information/supporting documents desired during the course of the evaluation of eligibility shall essentially be submitted within the seven days from the date of request. **5. Earnest Money Deposit (EMD):-** Earnest Money Deposit (EMD) or Bid Security, amounting to Rs Nineteen Point Five Zero (19.50) millions. or 291 (Two hundred Ninety One) thousands US \$ or 273(Two hundred Seventy Three) thousand Euro, will be required to be submitted at the time of submission of bids in the form of demand draft/pay order drawn in favour of Sr. Accounts Officer (COG & HS) MPPGCL, Jabalpur and payable at Jabalpur (Madhya Pradesh) , India or in the form of Bank Guarantee in the prescribed proforma and terms & conditions indicated in the tender document. The EMD of the unsuccessful bidders will be returned as promptly as possible, but not later than sixty (60) days after the expiration of the bid validity period. Note : For Overseas Applicant only In case the demand draft/pay order is not payable at "Jabalpur", an additional amount of US \$50 / EUR 50 (Fifty only) non refundable shall have to be deposited towards Bank clearing charges.**

//Save Electricity//

CHIEF ENGINEER (CIVIL ENGINEERING)

16x14 Cm.