



Maharashtra State Power Generation Company Ltd.
(Govt. Of Maharashtra Undertaking)
Project and Planning Department, "Prakashgad"
3rd Floor, Bandra (East), Mumbai-51

Tenders are invited for --- "Design, Engineering, Manufacture, Assembly, Testing at Works, Supply at Site; Civil, Structural & Architectural Works and Erection, Testing & Commissioning of FGD System for 3x660MW Koradi U-8,9&10 including O&M of the FGD system for the span of 3 years."

(Tender Code (RFx) No. 3000057942)

The detailed NIT and prequalification is uploaded in SRM system. The details of same can be viewed on Mahagenco website www.mahagenco.in under Tenders --- Head office Tenders and <http://eprocurement.mahagenco.in>.

For accessing the tender document visit our website: -

<http://eprocurement.mahagenco.in>. The bidders already registered for Mahagenco SRM E-tendering system can access/download the tender after due payment of tender fee. The tender document will be available for online sale from 11.06.2025 to 01.07.2025.

For the bidders who are not registered with Mahagenco SRM e-tendering system are required to be registered with Mahagenco. Registration will be done after furnishing and physical verification of the required documents/details of the company. The registration procedure is given on <http://eprocurement.mahagenco.in> in Documentation section.

The bidders are required to visit www.mahagenco.in and <http://eprocurement.mahagenco.in> for corrigendum/amendments, if any at a future date.

For further clarification, following engineers of Project & Planning can be contacted on

- 1) Supdt. Engineer, Project & Planning 022-26474211(Extn:3753)
- 2) Executive Engineer, Project & Planning 022-26474211(Extn:3784)

Email:-cgm-gpp@mahagenco.in / segpp1@mahagenco.in / eegpp9@mahagenco.in.

Sd/-
Chief Engineer(P&P)

Schedule of Tender (RFx) No. 3000057942

Open Tender in SRM for “Open Tender on EPC basis for Installation of Flue Gas Desulphurization (FGD) System package at 3x660MW Koradi Unit 8,9 & 10 including O&M for the span of 3 years.”

1.	Start date of acceptance of tender fee by Mahagenco and download of tender document.	11.06.2025, 15:00 Hrs
2.	Last Date of acceptance of Queries/ comments from bidders	18.06.2025, 17:00 Hrs
3.	Pre bid meeting	23.06.2025, 11:00 Hrs
4	Last date of acceptance of tender fee by Mahagenco and download of tender document	01.07.2025, 15:00 Hrs
5.	Last date for Submission of Online Bid (Techno-commercial and price Bids).	02.07.2025, 15:00 Hrs
6.	Last date for Submission of Physical Bid documents (Techno-commercial Bid) along with original Bid Security.	03.07.2025, 13:00 Hrs
7.	Due date for opening of techno-commercial bids.	03.07.2025, 15:00 Hrs
8.	Opening of price bid of qualified bidders.	Will be intimated by email

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MAHARASHTRA STATE POWER GENERATION CO. LTD. (MAHAGENCO) Projects and Planning Department 3rd Floor, Prakashgad, Prof. Anant Kanekar Marg, Bandra (East), Mumbai - 400 051 IFB No.: RFx. 3000057942 Date: 11.06.2025 DETAILED INVITATION FOR BIDS (IFB) (LOCAL COMPETITIVE BIDDING) FOR FLUE GAS DESULPHURISATION SYSTEM and AUXILIARIES FOR 3x660 MW UNITS OF MAHAGENCO, AT KORADI THERMAL POWER STATION 1.0 Maharashtra State Power Generation Co. Ltd. (MAHAGENCO), invites bids in two bid system (Part - 1: Techno-commercial Bid and Part 2: Price Bid) for Design, Engineering, Manufacture, Assembly, Testing at Works, Supply at Site; Civil, Structural & Architectural Works and Erection, Testing & Commissioning and Operation & Maintenance for 3 years of Wet Limestone based FGD System and Auxiliaries on Engineering Procurement & Construction (EPC) Basis from eligible bidders for 3x660 MW Unit Nos. 8, 9 & 10 of Koradi TPS. Bidding is open to bidders from within the Owner's country only, subject to fulfilment of conditions specified in ITB Clause "Restrictions on procurement from a Bidder of a country which shares a land border with India". The bids are invited under E-tendering Process. The bidders already registered on Mahagenco's e-tendering system (SRM Portal) can access/download the tender after due payment of tender fee. 2.0 The bid specification can be purchased online upon payment of Rs.59,000 (in words INR Fifty Nine Thousands Only) i.e. Rs.50,000 (Basic cost)+ Rs.9000 (GST@18%) thereon through Mahagenco's E-tendering System, as per schedule. 3.0 The schedule for the bidding shall be as under: <table border="1" data-bbox="197 1713 1423 1852"> <tr> <td data-bbox="197 1713 277 1852">1.</td><td data-bbox="277 1713 979 1852">Start date of acceptance of tender fee by Mahagenco and download of tender document.</td><td data-bbox="979 1713 1423 1852">11.06.2025, 15:00 Hrs</td></tr> </table>			1.	Start date of acceptance of tender fee by Mahagenco and download of tender document.	11.06.2025, 15:00 Hrs
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2.	Last Date of acceptance of Queries/ comments from bidders	18.06.2025, 17:00 Hrs
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4.0 Minimum Qualifying Requirements for the Bidders:

The Bidder should meet the qualifying requirements stipulated in any one of the qualifying routes i.e. Route- 4.1-A or 4.1-B or 4.1-C or 4.1-D including requirements stipulated in sub clauses of respective Route. In addition, the Bidder should also meet the requirements stipulated under clause 4.2 together with the requirements stipulated under section ITB.

4.1 The bidder should meet below mentioned Qualifying Requirements in addition to the other conditions stipulated under Instructions to Bidders:

A) Bidding through Qualified Wet Limestone based Flue Gas Desulphurization System Manufacturer (QFGDM)/Joint Venture (JV) Company/Indian Subsidiary Company:

Technical Criteria :

The Bidder should meet the following requirements:

- a) The Bidder should be a QFGDM: Bidder should have designed, engineered, supplied, erected or supervised erection and commissioned or supervised commissioning of total contract for FGD installation in a

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pulverized Coal fired Power Plant, Wet Limestone based FGD system with single absorber having flue gas treatment capacity of flow not less than 10,00,000 Nm³/hr. for SO₂ removal. Such FGD system should have been in successful operation for a period not less than two (2) years within last 10 years prior to the date of Techno-commercial bid submission.

Particulars	Average Annual financial turnover during last three financial years
Bidder	Rs. 342 Crore

OR

- b)** The Bidder should be a Joint Venture (JV) Company incorporated in India under the Companies Act of India, as on the date of techno-commercial bid opening, promoted by an Indian Company registered in India under the Companies Act of India and a QFGDM meeting requirements of clause a) above, created for the purpose of manufacturing/supply in India Flue Gas Desulphurisation System.

Particulars	Average Annual financial turnover during last three financial years
Bidder	Rs. 342 Crore
Indian Promoter of JV	Rs. 34 Crore

OR

- c)** The Bidder should be an Indian Subsidiary Company of a QFGDM meeting requirements of clause a) above, registered in India under the Companies Act of India, as on the date of techno-commercial bid opening, for manufacturing/supply of Flue Gas Desulphurisation System. The subsidiary Company shall remain a subsidiary company of the QFGDM for a minimum period of 10 years from the date of incorporation of such Subsidiary Company or up to the end of defect liability period of the contract whichever is later.

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Particulars	Average Annual financial turnover during last three financial years
Bidder	Rs. 342 Crore
QFGDM	Rs. 34 Crore

In case of Subsidiary, the equity participation of the QFGDM should be minimum 51%. In case of the JV Company, the equity participation of the QFGDM should be minimum 26%. In case of JV Company, one of the promoters shall have equity participation of minimum 51%. The equity lock in period in the subsidiary/Joint Venture Company shall be at least 7 years from the date of incorporation or up to the end of the Defect Liability Period of the Contract, whichever is later.

Such subsidiary/ Joint Venture company shall have minimum subscribed and paid up capital of Rs. 50 Crore as on the date of opening of Techno-commercial bids. The promoters shall ensure that the minimum subscribed and paid up capital of such subsidiary/JV Company is Rs. 100 Crore after opening of price bid but before the Award of Contract maintaining the equity proportion as stipulated above, failing which, the bid shall be disqualified.

Such Subsidiary/ Joint Venture Company shall have a valid technology transfer agreement including license to manufacture and supply in India, with the QFGDM, for manufacturing of respective Equipment of type, size, rating as specified in technical specification valid minimum up to end of Defect Liability Period of the Contract. The technology transfer agreement should necessarily include transfer of technological know-how in the form of complete design dossier, design software, drawings and documentation, quality system manuals, imparting relevant training to the personnel of subsidiary/ Joint Venture Company.

The Deed of Joint Undertaking (DJU) in format stipulated in the bid specification, executed among the QFGDM, Indian Subsidiary/ Joint Venture Company and Indian Promoter(s), if existing, holding 25% or more equity in the Subsidiary /Joint Venture Company stipulating that all the executants of the DJU shall be jointly and severally liable to MAHAGENCO for successful performance of the Equipment is submitted along with the bid.

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QFGDM/Bidder should submit performance certificate regarding satisfactory operation of FGD system from any end user along with relevant Purchase Order/Contract Agreement. Such system should have been in successful operation for a period not less than two (2) years within last 7 years prior to the date of Techno-commercial bid submission.

If the qualification sought as per the clause b) or c) above, then the details of JV/Subsidiary Company formed for manufacturing of such equipment's in India shall be furnished individually for each equipment by the bidder such as

- i. Copy of document of incorporation of JV/Subsidiary company in India
- ii. Copy of collaboration or valid licensing agreement for design, engineering, manufacturing, supply of such equipment in India with the collaborator or technology licensor who meets the requirement stipulated at a) above.
- iii. Copy of document of equity participation of the QFGDM in the Indian JV company/subsidiary company directly or indirectly through its holding company /Subsidiary company, which shall be maintained for a lock -in period of seven (7) years from the date of incorporation of such JV/subsidiary or up to the end of defect liability period of the contract whichever is later. Further, the details of collaborator or technology licensor or technology provider of the QFGDM who meets the requirement stipulated at a) above shall be filled by the Bidder in the relevant format.

Financial Criteria:

a) Average Annual financial turnover of the bidder during last 3 years, ending 31st March of the previous financial year, should be more than values as indicated in table below:-

Particulars	Average Annual financial turnover during last three financial years
Bidder participating in the tender	Rs. 342 Crores

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b) The Net Worth of bidder as on the last day of the preceding financial year should be 100% or more than paid up share capital. c) The deed of joint undertaking (DJU) should be submitted along with the Techno-commercial bid. d) In case the bidder does not satisfy the technical & financial criteria regarding Average annual financial turnover during last 3 financial years & Net worth on its own, then the financial credentials of its holding company shall be submitted along with letter of undertaking from its Holding company supported by the Legal Document pledging unconditional and irrevocable financial & technical support to the bidder for the execution of the contract for five years from the last month of the date of bidding or till completion of defect liability period whichever is later. B) <u>Bidding as EPC Organization of FGD System, should fulfill all the following requirements. :</u> <u>Technical Criteria :</u> The Bidder should meet the following requirements: a) The bidder should be an Engineering, Procurement and Construction (EPC) organization, based in India, and should have carried out installation of Wet Limestone based FGD system with single absorber capacity of treating flue gas flow not less than 10,00,000 Nm³/hr. for SO₂ removal in a pulverized Coal fired Power Plant on EPC basis. b) Such FGD system should have been in successful operation for a period not less than two (2) years within last 10 years prior to the date of Techno-commercial bid submission. Bidder to submit performance certificate regarding satisfactory operation from any end user along with relevant Purchase Order/Contract Agreement. c) In addition to above, the bidder should be having valid collaboration agreement or technology licensing agreement (TLA) or technology transfer Agreement with QFGDM for minimum 5 years or till		

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completion of defect liability period of the allotted FGD project whichever is later.

- d) QFGDM should submit performance certificate regarding satisfactory operation of FGD system from any end user along with relevant Purchase Order/Contract Agreement. Such system should have been in successful operation for a period not less than two (2) years within last 10 years prior to the date of Techno-commercial bid submission.
- e) QFGDM is one who has designed, engineered, supplied, erected or supervised erection and commissioned or supervised commissioning of total contract for FGD installation in a pulverized Coal fired Power Plant, Wet Limestone based FGD system with single absorber having flue gas treatment capacity of flow not less than 10,00,000 Nm³/hr. for SO₂ removal.

Financial Criteria:

- a) Average Annual financial turnover of bidder and collaborator (in case of Collaboration) individually during last 3 years, ending 31st March of the previous financial year, should be more than values as indicated in table below:-

Particulars	Average Annual financial turnover during last three financial years
Indian Bidder participating in the tender	Rs. 342 Crore
QFGDM Collaborator	Rs. 34 Crore

- b) The Net Worth of bidder and collaborator (in case of Collaboration) individually as on the last day of the preceding financial year should be 100% or more than paid up share capital.
- c) In case the bidder or collaborator does not satisfy the technical & financial criteria regarding Average annual financial turnover during last 3 financial years and Net worth on its own, then the technical & financial credentials of its holding company shall be submitted along

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with letter of undertaking from its Holding company supported by the Legal Document pledging unconditional and irrevocable financial & technical support to the bidder for the execution of the contract for five years from the last month of the date of bidding or till completion of defect liability period whichever is later. d) The deed of joint undertaking (DJU) & collaboration agreement / TLA should be submitted along with the Techno-commercial bid. C) <u>Bidding as a Steam Generator Manufacturer, should fulfill all the following requirements :</u> <u>Technical Criteria :</u> The Bidder should meet the following requirements: a) The Bidder, based in India, should have Designed, Engineered, Manufactured or got manufactured, Erected or Supervised Erection, Commissioned or Supervised Commissioning of Steam Generator in a single contract for Pulverized Coal Fired Power Plant of 200 MW or higher capacity unit. b) The above Steam Generator should have been in successful operation for a period not less than one (1) year within last 10 years prior to the date of Techno-commercial bid submission. Bidder to submit performance certificate regarding satisfactory operation from any end user along with relevant Purchase Order/Contract Agreement. c) In addition to above, the bidder should be having valid collaboration agreement or technology licensing agreement (TLA) or technology transfer agreement with QFGDM for minimum 5 years or till completion of defect liability period of the allotted FGD project whichever is later. d) QFGDM should submit performance certificate regarding satisfactory operation of FGD system from any end user along with relevant Purchase Order/Contract Agreement. Such system should have been in successful operation for a period not less than two (2) years within last 10 years prior to the date of Techno-commercial bid submission.		

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- e) QFGDM is one who has designed, engineered, supplied, erected or supervised erection and commissioned or supervised commissioning of total contract for FGD installation in a pulverized Coal fired Power Plant, Wet Limestone based FGD system with single absorber having flue gas treatment capacity of flow not less than 10,00,000 Nm³/hr. for SO₂ removal.

Financial Criteria:

- a) Average Annual financial turnover of bidder and collaborator (in case of Collaboration) individually during last 3 years, ending 31st March of the previous financial year, should be more than values as indicated in table below:-

Particulars	Average Annual financial turnover during last three financial years
Indian Bidder participating in the tender	Rs. 342 Crore
QFGDM Collaborator	Rs. 34 Crore

- b) The Net Worth of bidder and collaborator (in case of Collaboration) individually as on the last day of the preceding financial year should be 100% or more than paid up share capital.
- c) In case the bidder or collaborator does not satisfy the technical & financial criteria regarding Average annual financial turnover during last 3 financial years and Net worth on its own, then the technical & financial credentials of its holding company shall be submitted along with letter of undertaking from its Holding company supported by the Legal Document pledging unconditional and irrevocable financial & technical support to the bidder for the execution of the contract for five years from the last month of the date of bidding or till completion of defect liability period whichever is later.

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d) The deed of joint undertaking (DJU) & collaboration agreement / TLA should be submitted along with the Techno-commercial bid. D) <u>Bidding as EPC Organization with collaboration or Technology Licensing or Technology Transfer Agreement with QFGDM, should fulfil all the following requirements :</u> <u>Technical Criteria :</u> The Bidder should meet the following requirements: a) The bidder should be an Engineering, Procurement and Construction (EPC) organization, based in India, and should have executed directly or through its subsidiaries, in the last 10 years, large industrial projects on EPC basis (with or without civil works) in the area of power, steel, oil & gas, petrochemical, fertilizer and /or any other process industry with total value of such projects being Rs. 1141 Cr. or more. In the above projects of value Rs. 1141 Cr., at least one of such projects (in single or multiple contract) should have total contract value of Rs. 457 Cr. or more during last ten (10) years ending last day of month previous to one in which applications are invited. b) Such EPC project should have been in successful operation for a period not less than one (1) year within last 10 years prior to the date of Techno-commercial bid submission. Bidder to submit performance certificate regarding satisfactory operation from any end user along with relevant Purchase Order/Contract Agreement. c) In addition to above, the bidder should be having valid collaboration agreement or technology licensing agreement (TLA) or technology transfer agreement with QFGDM for minimum 5 years or till completion of defect liability period of the allotted FGD project whichever is later. d) QFGDM should submit performance certificate regarding satisfactory operation of FGD system from any end user along with relevant Purchase Order/Contract Agreement. Such system should have been		

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in successful operation for a period not less than two (2) years within last 10 years prior to the date of Techno-commercial bid submission.

- e) QFGDM is one who has designed, engineered, supplied, erected or supervised erection and commissioned or supervised commissioning of total contract for FGD installation in a pulverized Coal fired Power Plant, Wet Limestone based FGD system with single absorber having flue gas treatment capacity of flow not less than 10,00,000 Nm³/hr. for SO₂ removal.

Financial Criteria:

- a) Average Annual financial turnover of bidder and collaborator (in case of Collaboration) individually during last 3 years, ending 31st March of the previous financial year, should be more than values as indicated in table below:-

Particulars	Average Annual financial turnover during last three financial years
Indian Bidder participating in the tender	Rs. 342 Crore
QFGDM Collaborator	Rs. 34 Crore

- b) The Net Worth of bidder and collaborator (in case of Collaboration) individually as on the last day of the preceding financial year should be 100% or more than paid up share capital.
- c) In case the bidder or collaborator does not satisfy the technical & financial criteria regarding Average annual financial turnover during last 3 financial years and Net worth on its own, then the technical & financial credentials of its holding company shall be submitted along with letter of undertaking from its Holding company supported by the Legal Document pledging unconditional and irrevocable financial & technical support to the bidder for the execution of the contract for five years from the last month of the date of bidding or till completion of defect liability period whichever is later.

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d) The deed of joint undertaking (DJU) & collaboration agreement / TLA should be submitted along with the Techno-commercial bid. <u>Bidders to note that:</u> 1) Please note that, Net Worth means sum of paid up share capital and free reserves. Free reserves shall mean all reserves credited out of the profit and share premium account but not include reserves credited out of the revaluation of assets, write back of depreciation provision and amalgamation. Further, any debit balance and profit and loss account and miscellaneous expenses to the extent not adjusted or written off, if any, shall be reduced from the reserves and surplus. Other income shall not be considered for arriving at annual turnover. 2) The bidder should submit the documentary evidence such as audited profit & loss Statement, Net worth Statement. Balance sheet etc. In case audited results for the last preceding financial year are not available, certification of financial statement from practicing Chartered Accountant shall be acceptable. 3) Direct / Indirect Order: The Bidder/QFGDM shall also be considered qualified, in case the award for executing the reference works has been received by the bidder/QFGDM either directly from owner of the plant or any other intermediary organisation. However, a certificate from such owner of the plant or any other intermediary organisation shall be required to be furnished by the bidder along with its Techno-commercial bid in support of the bidders/QFGDM claim of meeting the QR. 4) QFGDM with Multiple Technology: QFGDM can participate either as bidder or as a Collaborator. However, in case QFGDM have Two Types of Wet Lime Stone based FGD Technologies then only QFGDM is allowed to participate in maximum Two Bids as under - i) As a bidder offering one type of Technology and as a collaborator with another Bidder offering other type of Technology.		

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ii) As a Collaborator with Two different Bidders offering two different types of Technologies. a) In such case, Bidder would be required to provide documents/details including patents (if any) in support of having two different types of Technologies offered separately in Two Different Bids. b) QFGDM with multiple technologies shall participate in bidding with different maximum 2 routes only. Notes (I) (Definitions) (i) "QFGDM" (Qualified Wet Limestone based Flue Gas Desulphurization System Manufacturer) means a manufacturer meeting requirements stipulated at 4.1A. (ii) Subsidiary Company means a company in which the holding company exercising or control more than one-half (50%) of the total share capital either at its own or together with one or more of its subsidiary companies. Such control should be for minimum 5 years or till completion of Defect Liability period of the allotted FGD project whichever is later. (iii) Whenever the term 'coal fired' is appearing above, "Coal" shall be deemed to also include bituminous coal/brown coal/ Anthracite Coal/lignite. (iv) "Flue Gas Desulphurisation System" or "FGD System" wherever appearing above shall mean consisting of at least Single Absorber System. (II) Erection/Commissioning: Where erection / supervision of erection and commissioning / supervision of commissioning has not been in the scope of the Bidder as mentioned in clause 4.1A, 4.1B, 4.1C & 4.1D the Bidder should have acted as an advisor for erection and commissioning. Necessary documents / certificates from the client, in support of above shall be furnished along with the Techno-commercial bid. 4.2 Notwithstanding anything stated above, the Owner reserves the right to undertake a physical assessment of the capacity and capabilities including financial capacity and capability of the Bidder / his Collaborator(s) /		

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Associate(s) / Subsidiary(ies) / Group Company(ies) to perform the Contract, should the circumstances warrant such assessment in the overall interest of the Mahagenco. The physical assessment by the Owner shall include but not be limited to the assessment of the office/facilities/banker's/reference works/similar project being executed by Bidder. A negative determination of such assessment of capacity and capabilities may result in the rejection of the Bid. The above right to undertake the physical assessment shall be applicable for the Qualifying Requirements stipulated in both Section - ITB and in Section - I. 4.3 Directives of GoI for "Restrictions on procurement from a Bidder of a country which shares a land border with India", shall be applicable. 4.4 All above Qualifying Requirements should be read in totality and not in isolation. 4.5 The Deed of Joint Undertaking (DJU), Collaboration Agreement /Technology Licencing Agreement (TLA), as applicable, shall be submitted along with the Techno-commercial bid. The DJU shall be submitted by the Bidder, QFDGM, Subsidiary Company/Joint Venture Company, Collaborator, TLA provider (As applicable). 4.6 Notwithstanding anything stated above, the Owner reserves the right to assess Bidder's capability and capacity to perform, should the circumstances warrant such assessment in the overall interest of the Owner. 5.0 <u>TENDERING PROCESS :</u> 5.1 Single Tender (E-Bid) for 3x660 MW, Units-8,9,10 of Koradi Thermal Power Station is invited from eligible Indian Bidders on single stage, two envelope bidding basis. Envelope-I - Techno-commercial Bid and Envelope-II -Price Bid for the brief scope of work mentioned in relevant sections. 5.2 Selection of successful bidder for award of contract shall be done as detailed in Clause No. 31.0, Section-I, Volume-I of the bid specifications. 6.0 Bid Security: The bidder shall have to submit an interest free Bid Security i.e. unconditional Earnest Money Deposit (EMD) amounting to Rs. 12,00,00,000/- (In words Rs. Twelve Crore only) along with the bid in the form stipulated in the bid specification.		

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7.0 The bidders who are not registered on Mahagenco's e-tendering system (SRM Portal), need to be registered with Mahagenco. Registration will be done after physical verification of the required documents/details of the company. The registration procedure is given on Mahagenco's e-tendering system (SRM Portal) https://eprocurement.mahagenco.in in Documentation section. 8.0 A complete set of Bidding Documents may be downloaded by any interested Bidder from the https://eprocurement.mahagenco.in. Issuance of Bid Documents to any Bidder shall not construed that such Bidder is considered to be qualified. 9.0 The Pre-bid meeting shall be conducted at owners office on 23.06.2025 at 11:00 Hrs. 10.0 The bidders who have purchased the bid and the prospective bidders who are willing to participate in the meeting are requested to submit the following details: 1. Name of Company & address 2. Name of Person(s) participating in the meeting 3. Email ID & Mobile no. of the above person(s) Please submit the above details on or before 20.06.2025 @15:00Hrs on Mahagenco's email ID cgmpp@mahagenco.in , segpp1@mahagenco.in, eegpp14@mahagenco.in . 11.0 MAHAGENCO does not bind itself to accept the lowest or any of the bids and reserves the right to accept any bid or reject any or all bids without assigning any reasons thereof. 12.0 MAHAGENCO reserves the right to withdraw this Invitation for Bids or cancel the bidding process at any time without assigning any reason for such decision. 13.0 The bidders are required to visit www.mahagenco.in and or https://eprocurement.mahagenco.in, for corrigendum/amendments, if any at a future date.		

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