

The Kerala Industrial Corridor Development Corporation Limited (KICDC)

Name of Work: Design, Construction, Testing, Commissioning and Operation & Maintenance of Infrastructure Works at Pudukkottai Central & Kannambra of Palakkad Node in Kerala under extension of Chennai Bengaluru Industrial Corridor (CBIC) to Kochi via Coimbatore "On EPC Basis"

Tender Notice No:TKI/IMC/EPC/01/2025-2026, Dated: 13th May 2025

Corrigendum 3- Dated: 25th June 2025

Addendum No. - 01

S. No.	Section/Page/ Clause No.	Clause Description	Amended Clause Description
VOLUME I: RFQ CUM RFP			
1	Vol-1/24/clause 1.2.5	<p>A Bidder is required to deposit, along with its BID, a BID security for Rs. 28.00 Crore Only (Rupees Twenty Eight Crore Only/-) (the "BID Security"), refundable after signing of contract with successful Bidder or after 180 days from BID Due Date whichever is earlier. In the case of the Selected Bidder whose BID Security shall be retained till the Bidder has provided a Performance Security under the Agreement. The Bidders will have to provide BID Security in the form of a Bank Guarantee issued by any Nationalized bank (incorporated in India and approved by RBI with a minimum net worth of Rs. 1,000 Crore) in India or any other bank acceptable to the Employer, or in form an Insurance surety bond (issued by an Insurance Company authorized by the Insurance Regulatory and Development Authority of India) and in such event, the validity period of the Bank Guarantee/Insurance Surety Bond, shall not be less than 240 (Two hundred and forty) days from the BID Due Date, inclusive of a claim period of 60 (sixty) days, and may be extended as may be mutually agreed between the Employer and the Bidder from time to time. The BID shall be summarily rejected if it is not accompanied by the BID Security.</p> <p>Bank Details of Employer "The Kerala Industrial Corridor Development Corporation Limited" required for Bid Security Bank Guarantee:</p> <p>Beneficiary Name – The Kerala Industrial Corridor Development Corporation Limited</p> <p>Address - Managing Director, The Kerala Industrial Corridor Development Corporation Limited, KINFRA Hi Tech Park HMT Colony P.O. Kalamassery, Ernakulam, Kerala - 683503</p> <p>DPR of the project shall not be provided & the Bidders are advised to examine the Project in greater detail, and to carry out, at their cost, such studies as may be required for submitting their respective BIDs for award of the contract including implementation of the Project.</p>	<p>A Bidder is required to deposit, along with its BID, a BID security for Rs. 28.00 Crore Only (Rupees Twenty Eight Crore Only/-) (the "BID Security"), refundable after signing of contract with successful Bidder or after 180 days from BID Due Date whichever is earlier. In the case of the Selected Bidder whose BID Security shall be retained till the Bidder has provided a Performance Security under the Agreement. The Bidders will have to provide BID Security in the form of a Bank Guarantee issued by any Nationalized bank (incorporated in India and approved by RBI with a minimum net worth of Rs. 1,000 Crore) in India or any other bank acceptable to the Employer, or in form an Insurance surety bond (issued by an Insurance Company authorized by the Insurance Regulatory and Development Authority of India) and in such event, the validity period of the Bank Guarantee/Insurance Surety Bond, shall not be less than 240 (Two hundred and forty) days from the BID Due Date, inclusive of a claim period of 60 (sixty) days, and may be extended as may be mutually agreed between the Employer and the Bidder from time to time. The BID shall be summarily rejected if it is not accompanied by the BID Security.</p> <p>• In case the bidder is participating in Joint Venture (JV), the Bid security shall be provided by lead bidder".</p> <p>Bank Details of Employer "The Kerala Industrial Corridor Development Corporation Limited" required for Bid Security Bank Guarantee:</p> <p>Beneficiary Name – The Kerala Industrial Corridor Development Corporation Limited</p> <p>Address - Managing Director, The Kerala Industrial Corridor Development Corporation Limited, KINFRA Hi Tech Park HMT Colony P.O. Kalamassery, Ernakulam, Kerala - 683503</p>

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2	Vol-1-ITB/32&33/2.2.6	<p>In case the Bidder is a Joint Venture, it shall comply with the following additional requirements:</p> <p>a) Number of members in a Joint Venture shall not exceed 3 (three) including lead partner;</p> <p>b) subject to the provisions of clause (a) above, the BID should contain the information required for each Member of the Joint Venture;</p> <p>c) Members of the Joint Venture shall nominate one member as the lead member (the “Lead Member”).</p> <p>The nomination(s) shall be supported by a Power of Attorney, as per the format at Appendix-XIII, signed by all the other Members of the Joint Venture. The BID should include a brief description of the roles and responsibilities of individual members, particularly with reference to financial, technical and defects liability obligations;</p> <p>d) Share of the Lead Member and Other Members in the JV shall be as follows:</p> <table><tr><td>Joint Venture Member</td><td>Percent Share in Joint Venture</td></tr><tr><td>Lead Member</td><td>Not less than 51%</td></tr><tr><td>Other Members</td><td>Not less than 25%</td></tr><tr><td>Total of all members of Joint Venture shall be</td><td>100%</td></tr></table>	Joint Venture Member	Percent Share in Joint Venture	Lead Member	Not less than 51%	Other Members	Not less than 25%	Total of all members of Joint Venture shall be	100%	<p>In case the Bidder is a Joint Venture, it shall comply with the following additional requirements:</p> <p>a) Number of members in a Joint Venture shall not exceed 3 (three) including lead partner;</p> <p>b) subject to the provisions of clause (a) above, the BID should contain the information required for each Member of the Joint Venture;</p> <p>c) Members of the Joint Venture shall nominate one member as the lead member (the “Lead Member”).</p> <p>The nomination(s) shall be supported by a Power of Attorney, as per the format at Appendix-XIII, signed by all the other Members of the Joint Venture. The BID should include a brief description of the roles and responsibilities of individual members, particularly with reference to financial, technical and defects liability obligations;</p> <p>d) Share of the Lead Member and Other Members in the JV shall be as follows:</p> <table><tr><td>Joint Venture Member</td><td>Percent Share in Joint Venture</td></tr><tr><td>Lead Member</td><td>Not less than 51%</td></tr><tr><td>Other Members</td><td>Not less than 20%</td></tr><tr><td>Total of all members of Joint Venture shall be</td><td>100%</td></tr></table>	Joint Venture Member	Percent Share in Joint Venture	Lead Member	Not less than 51%	Other Members	Not less than 20%	Total of all members of Joint Venture shall be	100%
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3	Volume I/ 2.2 Eligibility of Bidders/33/ 2.2.6 .e	The lead partner & other partners share can never be below 51% & 25% respectively both during Construction as well as during O&M period.	The lead partner & other partners share can never be below 51% & 20% respectively both during Construction as well as during O&M period.																

S. No.	Section/Page/ Clause No.	Clause Description	Amended Clause Description
4	Volume I/ 2.2 Eligibility of Bidders/ 34/2.2.8	Deleted	Any Bidder including any Member should, in the last 3 (three) years, have neither failed to perform on any contract, as evidenced by the imposition of a penalty by an arbitral or judicial Employer or a judicial pronouncement or arbitration award against the Bidder or Member, as the case may be nor has been expelled from any Project or contract by any public entity nor have had any contract terminated by any public entity for breach by such Bidder or Member. 2.2.8.1 The Bidder including any Member shall provide details of all their on-going Projects along with stage of litigation or Arbitration cases, if so, against the Employer/ Governments. 2.2.8.2 The Bidder including any member shall also provide details of on-going process of blacklisting if so, under any contract with Employer / Government. 2.2.8.3 The Employer reserves the right to reject an otherwise eligible Bidder on the basis of the information provided under clause 2.2.8. The decision of the Employer in this case shall be final.
5	Vol-1/1. ELIGIBILITY/49 &50 1.4 Suspension Based on Execution of Bid Securing Declaration by the Government	Not under suspension based on execution of a Bid Securing Declaration in accordance with Clause 2.2.1e	Not under suspension based on execution of a Bid Securing Declaration in accordance with Clause 2.2.1g
6	1.5 Barred by Government	Not barred by Government as on the Application Due Date in accordance with Clause 2.2.1(f)	Not barred by Government as on the Application Due Date in accordance with Clause 2.2.1(h)
7	1.6 Not Charge Sheeted, or Convicted by a court of Law	Not charge sheeted by any agency of the Government / convicted by a court of Law in relation to Security and Integrity of the country in accordance with Clause 2.2.1(g)	Not charge sheeted by any agency of the Government / convicted by a court of Law in relation to Security and Integrity of the country in accordance with Clause 2.2.1(i)
8	1.7 No Investigation, related to Security and Integrity of the Country	No investigation, related to security and integrity of the country, by a regulatory authority, is pending in accordance with Clause 2.2.1(h)	No investigation, related to security and integrity of the country, by a regulatory authority, is pending in accordance with Clause 2.2.1(j)
9	1.8 Corporate Debt Restructuring	No corporate debt restructuring or Insolvency and Bankruptcy proceeding is in process and/or no unresolved debt restructuring issues with the Banks/ Institutions as of 31 March 2025 in accordance with Clause 2.2.1(i)	No corporate debt restructuring or Insolvency and Bankruptcy proceeding is in process and/or no unresolved debt restructuring issues with the Banks/ Institutions as of 31 March 2025 in accordance with Clause 2.2.1(k)

S. No.	Section/Page/ Clause No.	Clause Description	Amended Clause Description
10	Volume I: Part B: 3. Eligibility and Qualification Criteria 2. Financial Situation and Performance 2.2 Average Annual Construction Turnover.	2.2 Average Annual Construction Turnover. Minimum average annual construction turnover ¹ equivalent to Rs 1650 Crore (Rupees One Thousand Six Hundred Fifty Crore Only/-) calculated as total certified payments received for contracts in progress and/or completed within the last five (5) financial years, divided by five (5).	Refer - Annexure 1 to Addendum 01
11	Section 2: General New Clause 2.2.13		New Clause 2.2.13 as follows: 2.2.13 Specialised Subcontractors: In case any Specialised Subcontractor is proposed by the Applicant in his Application, it shall comply with the following additional requirements: a) The Specialised Subcontractor can be proposed by single entity/ lead member of JV for only Key Activity No. 1 described in Criteria No. 3.2 of Section 3: Eligibility and Qualification Criteria and such Specialised Subcontractor shall also meet the corresponding qualification requirements. The Applicant shall clearly identify such activities and submit details of his Specialised Subcontractor and their credentials in the relevant Form(s). b) The Applicant shall mandatorily submit relevant documents (certified work orders and completion certificates from the procuring entity indicating detailed scope, ratings, quantity, completion date etc.) details along with the MOU on a Judicial stamp paper of one or more Specialised Subcontractor for Key Activity No. 1 described in Criteria No. 3.2 of Section 3: Eligibility and Qualification Criteria. However, the Applicant shall propose only one (01) Specialised Subcontractor during execution stage for execution of the said activity for approval of employer. c) The Key Activity No. 1 described in Criteria No. 3.2 of the Section 3: Eligibility and Qualification Criteria shall be executed only by the respective proposed Specialised Subcontractor, if any
12	Vol-1-Eligibility and Qualification Criteria/51/ 2.3	The Applicant should have minimum available Tendering Capacity of Rs 1100 Crore (Rupees Eleven Hundred Crore Only/-) in accordance with the formula stated in FORM-13: CAPACITY	The Applicant should have minimum available Tendering Capacity of Rs 1100 Crore (Rupees Eleven Hundred Crore Only/-) in accordance with the formula stated in FORM-13: CAPACITY In case of a Joint Venture, the total Assessed Available Bid Capacity shall be the sum of all the Assessed Available Bid capacities of the individual members.

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			<p>Note 1: The Statement showing the value of existing commitments and ongoing works, as well as the stipulated period completion remaining for each of the works listed, should be countersigned by the Statutory Auditor of the company.</p> <p>Note.2: In case the bidder submits that there are no existing commitments and ongoing works anywhere in the country, he shall file an affidavit to that effect duly notarized with undertaking for criminal prosecution if anything found in the affidavit information is untrue besides the right of the Employer to terminate the contract and for other legal recourse.</p> <p>1. :The following updation factor shall be applies for updating the values of work to bring them to the base year, which the current financial year in which the BID is invited shall be considered as base year.</p> <p>2. * period of completion of the works for which BIDs are invited</p> <table><tr><th>Year</th><th>Financial Year</th><th>Updation Factor</th></tr><tr><td>Base (year of Inviting tenders)</td><td>2024-2025</td><td>1.0</td></tr><tr><td>-1</td><td>2023-2024</td><td>1.1</td></tr><tr><td>-2</td><td>2022-2023</td><td>1.21</td></tr><tr><td>-3</td><td>2021-2022</td><td>1.33</td></tr><tr><td>-4</td><td>2020-2021</td><td>1.46</td></tr><tr><td>-5</td><td>2019-2020</td><td>1.61</td></tr><tr><td>-6</td><td>2018-2019</td><td>1.77</td></tr><tr><td>-7</td><td>2017-2018</td><td>1.95</td></tr><tr><td>-8</td><td>2016-2017</td><td>2.14</td></tr><tr><td>-9</td><td>2015-2016</td><td>2.36</td></tr><tr><td>-10</td><td>2014-2015</td><td>2.59</td></tr></table> <p>If the Tenderer fails to meet any of the criteria as per the above clause, such Tenderer will not be evaluated in further steps.</p>	Year	Financial Year	Updation Factor	Base (year of Inviting tenders)	2024-2025	1.0	-1	2023-2024	1.1	-2	2022-2023	1.21	-3	2021-2022	1.33	-4	2020-2021	1.46	-5	2019-2020	1.61	-6	2018-2019	1.77	-7	2017-2018	1.95	-8	2016-2017	2.14	-9	2015-2016	2.36	-10	2014-2015	2.59
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Corregidum 3- Dated: 25th June 2025- Addendum No. - 01

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18	Vol-1-Section B/157 /10.2.3 & 10.2.4	<p>10.2.3: There shall be a tripartite agreement for the subcontract work that has to be entered by the Employer, Contractor, and sub-Contractor together with an undertaking by the Contractor to make payments to the sub-Contractor for the works direct with no responsibility of the Employer for such sub-contract work between prime Contractor and sub-Contractor and the sub-Contractor also covenants that he shall not make any claim against the Employer for the sub-contract works but for against the prime Contractor.</p> <p>10.2.4 If necessary, the Employer/Employer's Representative can make payments directly to the sub-Contractor to maintain the required rate of progress of the work, for which the prime Contractor cannot question/object to making payment adjustments out of the contract value.</p>	<p>Clause 10.2.3 is Deleted.</p> <p>10.2.4 If necessary, the Employer/Employer's Representative can make payments directly to the sub-Contractor to maintain the required rate of progress of the work, for which the prime Contractor cannot question/object to making payment adjustments out of the contract value.</p>
19	Vol-1-Design drawings /183/17.2.1	The contractor within 60 days of LOA shall submit the drawing and document list for Employer Engineers Approval.	The contractor within 45 days of LOA shall submit the drawing and document list for Employer Engineers Approval.
20	Vol-1-Tests /191/18.10.1	The test checks by the Employer's Engineer shall comprise at least 20 (twenty) percent of the quantity or number of Tests prescribed for each category or type of test for quality control by the Contractor	The test checks by the Employer's Engineer shall be carried out as per the approved QAP for quality control by the Contractor.
21	Vol-1/260/ clause 35.1	<p>35.1 Definitions</p> <p>"Appointed Date" means that date of signing of contract, and wherever the appointment date is mentioned in the contract shall have the same meaning.</p>	<p>35.1 Definitions</p> <p>"Appointed Date" means that date of signing of contract, and wherever the appointment date is mentioned in the contract shall have the same meaning. Appointed date and Commencement Date are the same.</p>
22	Vol-1- Power of the Employer to undertake Works /201/20.5.1	In the event the Parties are unable to agree to the proposed Change of Scope Orders in accordance with Clause 20.2, the Employer may, after giving notice to the Contractor and considering its reply thereto, award such Works or services to any person on the basis of open competitive bidding from amongst bidders who are pre-qualified for undertaking the additional work	In the event the Parties are unable to agree to the proposed Change of Scope Orders in accordance with Clause 20.2, the Employer may, after giving notice to the Contractor and considering its reply thereto, award such Works or services to any entity on the basis of open competitive bidding from amongst bidders who are pre-qualified for undertaking the additional work
23	Vol-1-Advance Payment /218/26.2.6	The recovery of all Advances shall commence when 20% (twenty per cent) of the original Contract Price of the work has been paid, or at ten months after the Commencement Date of the Contract whichever is the earlier, and it will be completed by the time 80% of the original contract value has been paid or by the time of original Completion Date whichever is earlier.	The recovery of all Advances shall commence when 20% (twenty per cent) of the original Contract Price of the work has been paid, or at twelve months after the Commencement Date of the Contract whichever is the earlier, and it will be completed by the time 80% of the original contract value has been paid or by the time of original Completion Date whichever is earlier.

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24	Vol-1-Payment /221/26.9.2	In the event of the failure of the Employer to make payment to the Contractor within the time period stated in this Clause 26.9, the Employer shall be liable to pay to the Contractor interest at the Bank Rate, calculated at quarterly rests, on all sums remaining unpaid from the date on which the same should have been paid, calculated in accordance with the provisions of Clause 26.9.1 (a) and (b) and till the date of actual payment.	In the event of the failure of the Employer to make payment to the Contractor within the time period stated in this Clause 26.9, the Employer shall be liable to pay to the Contractor interest at the Bank Rate plus 2 (two) percent , calculated at quarterly rests, on all sums remaining unpaid from the date on which the same should have been paid, calculated in accordance with the provisions of Clause 26.9.1 (a) and (b) and till the date of actual payment.																																																						
25	Vol-1-Price Adjustment /223/26.10.5	<table><tr><th>S. No.</th><th>Particulars</th><th>%</th></tr><tr><td>1.</td><td>Labor P_L</td><td>15%</td></tr><tr><td>2.</td><td>Cement P_C</td><td>15%</td></tr><tr><td>3.</td><td>Steel P_S</td><td>10%</td></tr><tr><td>4.</td><td>Bitumen P_B</td><td>15%</td></tr><tr><td>5.</td><td>Fuel P_F</td><td>10%</td></tr><tr><td>6.</td><td>Plant, machinery and spares P_A</td><td>15%</td></tr><tr><td>7.</td><td>Other Materials P_M</td><td>20%</td></tr><tr><td>Total</td><td></td><td>100%</td></tr></table>	S. No.	Particulars	%	1.	Labor P _L	15%	2.	Cement P _C	15%	3.	Steel P _S	10%	4.	Bitumen P _B	15%	5.	Fuel P _F	10%	6.	Plant, machinery and spares P _A	15%	7.	Other Materials P _M	20%	Total		100%	<table><tr><th>S. No.</th><th>Particulars</th><th>%</th></tr><tr><td>1.</td><td>Labor P_L</td><td>15%</td></tr><tr><td>2.</td><td>Cement P_C</td><td>15%</td></tr><tr><td>3.</td><td>Steel P_S</td><td>10%</td></tr><tr><td>4.</td><td>Bitumen P_B</td><td>15%</td></tr><tr><td>5.</td><td>Fuel P_F</td><td>10%</td></tr><tr><td>6.</td><td>Plant, machinery and spares P_A</td><td>15%</td></tr><tr><td>7.</td><td>Other Materials P_M</td><td>20%</td></tr><tr><td>Total</td><td></td><td>100%</td></tr></table> Escalation is payable after 18 months. Cumulative escalation (cumulative of negative and positive) amount should not exceed 12% of the original D&B contract amount.	S. No.	Particulars	%	1.	Labor P _L	15%	2.	Cement P _C	15%	3.	Steel P _S	10%	4.	Bitumen P _B	15%	5.	Fuel P _F	10%	6.	Plant, machinery and spares P _A	15%	7.	Other Materials P _M	20%	Total		100%
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26	Vol-1-Insurances /226/27.1.3	Subject to the exceptions specified in Clause 27.1.5 below, the Contractor shall, save and except as provided for in this Agreement, fully indemnify, hold harmless and defend the Employer from and against any and all losses, Damages, costs, charges and/or claims with respect to a) the death of or injury to any person; b) or the loss of or damage to any property (other than the Works);	Subject to the exceptions specified in Clause 27.1.5 below, the Contractor shall, save and except as provided for in this Agreement, fully indemnify, hold harmless and defend the Employer/Employer Representative from and against any and all losses, Damages, costs, charges and/or claims with respect to a) the death of or injury to any person; or the loss of or damage to any property (other than the Works);																																																						

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27	Vol-1-Delayed Payments /254/34.13	<p>a) in the case of the Contractor, be given by facsimile or email and by letter delivered by hand to the address given and marked for attention of the person set out below or to such other person as the Contractor may from time to time designate by notice to the Employer; provided that notices or other communications to be given to an address outside [Bengaluru] may, if they are subsequently confirmed by sending a copy thereof by registered acknowledgement due, air mail or by courier, be sent by facsimile or e-mail to the person as the Contractor may from time to time designate by notice to the Employer;</p> <p>b) in the case of the Employer, be given by facsimile or e-mail and by letter delivered by hand and be addressed to the [Managing Director] of the Employer with a copy delivered to the Employer's Engineer or such other person as the Employer may from time to time designate by notice to the Contractor; provided that if the Contractor does not have an office in [Bengaluru] it may send such notice by facsimile or email and by registered acknowledgement due, air mail or by courier; and</p>	<p>a) in the case of the Contractor, be given by facsimile or email and by letter delivered by hand to the address given and marked for attention of the person set out below or to such other person as the Contractor may from time to time designate by notice to the Employer; provided that notices or other communications to be given to an address outside [Kochi] may, if they are subsequently confirmed by sending a copy thereof by registered acknowledgement due, air mail or by courier, be sent by facsimile or e-mail to the person as the Contractor may from time to time designate by notice to the Employer;</p> <p>b) in the case of the Employer, be given by facsimile or e-mail and by letter delivered by hand and be addressed to the [Managing Director] of the Employer with a copy delivered to the Employer's Engineer or such other person as the Employer may from time to time designate by notice to the Contractor; provided that if the Contractor does not have an office in [Kochi] it may send such notice by facsimile or email and by registered acknowledgement due, air mail or by courier; and</p>
28	Vol-1/Project Milestones/298/40.2.3	<p>40.2.3 Project Milestone-III</p> <p>Project Milestone-III shall occur on the date falling on the 42 months from the Appointed Date (the "Project Milestone- III").</p>	<p>40.2.3 Project Milestone-III</p> <p>Project Milestone-III shall occur on the date falling on the 36 months from the Appointed Date (the "Project Milestone- III").</p>
29	Volume_1/ Pg 343/ clause 52.1 (S.No. 17)	<p>17) Disposal of residuals</p> <p>The Contractor shall arrange for the disposal of any, grit, sand, other wastes, debris and residuals to an identified disposal landfill. The location of the landfill shall be specified by the Employer. Toxic wastes shall be disposed of at a site to be agreed with the concerned local body. Unless a public sanitary landfill site can be used for the disposal of non-toxic residuals, the disposal site has to be approved by the local bodies responsible for public health. The disposal costs as such outside the boundaries of the facility SHALL be borne by the Contractor.</p>	<p>17) Disposal of residuals</p> <p>The Contractor shall arrange for the disposal of any, grit, sand, other wastes, debris and residuals to an identified disposal landfill at it's own cost. The location of the landfill shall be specified by the contractor. Toxic wastes shall be disposed of at a site to be agreed with the concerned local body. Unless a public sanitary landfill site can be used for the disposal of non-toxic residuals, the disposal site has to be approved by the local bodies responsible for public health. The disposal costs as such outside the boundaries of the facility shall be borne by the Contractor and deemed included in the Price Bid.</p>

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VOLUME II: TECHNICAL SPECIFICATIONS																																											
30	Volume-II Technical Specifications/6&7/1.5	For Pudukkottai central, the contractor has to design and construct Power distribution system for entire project area which includes, 1 No. 110kV/11kV Main receiving substation (MRSS) with associated Electrical equipment, and providing space for 2nos110kV/33kV transformers of minimum 16MVA rating and 33kV GIS switchgears for feeding power supply to Pudukkottai west and Future 33kV consumer if any.The MRSS shall be fed from 2 no’s 110KV feeders and 110kV Cabling from KSEB Kanjikode Substation to MRSS through RCC cable trench, adequate 11kV RMUs, CSS, HV & LV Cables as required and as directed by Engineer in charge, RCC cable trench with FRP cable trays, HDPE duct bank with Manholes for 110kV Cabling along median of the road, Street lighting, Substation SCADA, Lighting SCADA, Earthing, Lightning protection and Power distribution to Utility plants like STP, CETP, SWM, EPS & SPS etc. as required.	For Pudukkottai central, the contractor has to design and construct Power distribution system for entire project area which includes, 1 No. 110kV/11kV Main receiving substation (MRSS) with associated Electrical equipment, and providing space for 2nos110kV/33kV transformers of minimum 16MVA rating and 33kV GIS switchgears for feeding power supply to Pudukkottai west and Future 33kV consumer if any.The MRSS shall be fed from 2 no’s 110KV feeders and 110kV Cabling from KSEB Kanjikode Substation to MRSS through RCC cable trench, adequate 11kV RMUs, CSS, HV & LV Cables as required and as directed by Engineer in charge, RCC cable trench with FRP cable trays, HDPE duct bank with Manholes for 110kV Cabling along median of the road, Street lighting, Substation SCADA, Lighting SCADA, Earthing, Lightning protection and Power distribution to Utility plants like STP, CETP, SWM, EPS & SPS etc. as required. Civil work for incoming 110KV cable laying from Kanjikode Substation to the project boundary, will be under KSEB scope. Civil work for 110KV cable laying inside the project boundary shall be under scope of the contractor.																																								
31	2.5 Junctions (At Grade)	Table 2.4 Summary of Proposed at grade junctions <table><tr><th rowspan="2">Junction Type</th><th colspan="2">Number of Junctions</th></tr><tr><th>Kannambra</th><th>Pudukkottai Central</th></tr><tr><td>Roundabouts</td><td>-</td><td>1</td></tr><tr><td>Cross Junctions</td><td>5</td><td>19</td></tr><tr><td>T Junctions</td><td>13</td><td>35</td></tr><tr><td>Turn head/Cul-de-sac</td><td>3</td><td>8</td></tr><tr><td>Total</td><td>21</td><td>63</td></tr></table>	Junction Type	Number of Junctions		Kannambra	Pudukkottai Central	Roundabouts	-	1	Cross Junctions	5	19	T Junctions	13	35	Turn head/Cul-de-sac	3	8	Total	21	63	Table 2.4 Summary of Proposed at grade junctions <table><tr><th rowspan="2">Junction Type</th><th colspan="2">Number of Junctions</th></tr><tr><th>Kannambra</th><th>Pudukkottai Central</th></tr><tr><td>Roundabouts</td><td>1</td><td>1</td></tr><tr><td>Cross Junctions</td><td>5</td><td>19</td></tr><tr><td>T Junctions</td><td>8</td><td>35</td></tr><tr><td>Turn head/Cul-de-sac</td><td>1</td><td>8</td></tr><tr><td>Total</td><td>15</td><td>63</td></tr></table>	Junction Type	Number of Junctions		Kannambra	Pudukkottai Central	Roundabouts	1	1	Cross Junctions	5	19	T Junctions	8	35	Turn head/Cul-de-sac	1	8	Total	15	63
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32	2.6 External Road Connectivity	External connectivity of 45m ROW is proposed to connect Pudukkottai central IMC with NH544. The proposed road shall have 4-lane divided carriageway, central median, footpath, side drain and utility corridor. The length of this connectivity is 920m (approx.). 6- lane ROB is proposed at the existing railway line crossing and one VUP is proposed in the approaches of the ROB at ch. 0+220.	External connectivity of 45m ROW is proposed to connect Pudukkottai central IMC with NH544. The proposed road shall have 4-lane divided carriageway, central median, footpath, side drain and utility corridor. The length of this connectivity is 920m (approx.). 6- lane ROB is proposed at the existing railway line crossing and one VUP is proposed in the approaches of the ROB at ch. 0+220. Utility provision in the external road connectivity for the RoB will also be in the scope of the EPC contractor.																																								

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33	2.7 Bridges & Culverts	<p>Table 2.5: Details of Minor Bridges</p> <table><caption>Table 2.5: Details of Minor Bridges</caption><thead><tr><th>S. No</th><th>Bridge No.</th><th>Road Name</th><th>Road Chainage</th><th>Span Arrangement</th><th>Skew Angle# (Deg)</th><th>Min FRL* (m)</th></tr></thead><tbody><tr><td colspan="7">KANNAMBRA</td></tr><tr><td>1.</td><td>1</td><td>SL_15MROW_7_CL</td><td>111.029</td><td>2 x 9.525m</td><td>-</td><td>74.975</td></tr><tr><td>2.</td><td>2</td><td>SL_15MROW_7_CL</td><td>48.718</td><td>1 x 6.0m</td><td>-</td><td>74.400</td></tr><tr><td>3.</td><td>3</td><td>SL_15MROW_9_CL</td><td>78.456</td><td>1 x 6.0m</td><td>-</td><td>76.500</td></tr></tbody></table>	S. No	Bridge No.	Road Name	Road Chainage	Span Arrangement	Skew Angle# (Deg)	Min FRL* (m)	KANNAMBRA							1.	1	SL_15MROW_7_CL	111.029	2 x 9.525m	-	74.975	2.	2	SL_15MROW_7_CL	48.718	1 x 6.0m	-	74.400	3.	3	SL_15MROW_9_CL	78.456	1 x 6.0m	-	76.500	<p>Table 2.5: Details of Minor Bridges</p> <table><caption>Table 2.5: Details of Minor Bridges</caption><thead><tr><th>S. No</th><th>Bridge No.</th><th>Road Name</th><th>Road Chainage</th><th>Span Arrangement</th><th>Skew Angle# (Deg)</th><th>Min FRL* (m)</th></tr></thead><tbody><tr><td colspan="7">KANNAMBRA</td></tr><tr><td>1.</td><td>1</td><td>ML_24MROW_1_CL</td><td>715.00</td><td>2 x 9.525m</td><td>-</td><td>74.31</td></tr><tr><td>2.</td><td>2</td><td>SL_15AMROW_7_CL</td><td>87.00</td><td>1 x 6.0m</td><td>-</td><td>74.59</td></tr><tr><td>3.</td><td>3</td><td>SL_15BMROW_9_CL</td><td>133.00</td><td>1 x 6.0m</td><td>-</td><td>78.17</td></tr></tbody></table>	S. No	Bridge No.	Road Name	Road Chainage	Span Arrangement	Skew Angle# (Deg)	Min FRL* (m)	KANNAMBRA							1.	1	ML_24MROW_1_CL	715.00	2 x 9.525m	-	74.31	2.	2	SL_15AMROW_7_CL	87.00	1 x 6.0m	-	74.59	3.	3	SL_15BMROW_9_CL	133.00	1 x 6.0m	-	78.17
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34	Volume-II Technical Specifications/31/2.16.1 & clause 3.3.2 Page 49	For Wet Utilities CPHEEO manual on water supply and manual on Sewerage. & The following peak factors shall be adopted as recommended in CPHEEO manual for water supply.	All latest additions CPHEEO manuals to be used																																																																						
35	Volume-II Technical Specifications/45/3.1.1	<p>Population Projections</p> <table><caption>Population Projections</caption><thead><tr><th>Land use</th><th>Kannambra</th><th>Pudussery Central</th></tr></thead><tbody><tr><td>Total Employment (nos.)</td><td>5892</td><td>40759</td></tr><tr><td>Direct Employment (nos.)</td><td>3367</td><td>23291</td></tr><tr><td>Indirect Employment (nos.)</td><td>2525</td><td>17468</td></tr><tr><td>Total Residential Population expected in the Node (nos.)</td><td>2191</td><td>5579</td></tr></tbody></table>	Land use	Kannambra	Pudussery Central	Total Employment (nos.)	5892	40759	Direct Employment (nos.)	3367	23291	Indirect Employment (nos.)	2525	17468	Total Residential Population expected in the Node (nos.)	2191	5579	In Table 3.1, “Read 25412 instead of 5579 (Total Residential Population expected in the Node, nos.)																																																							
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36	Volume-II Technical Specifications/52/3.5	Table 3.9: Design Parameters for Potable Water Distribution Network Min. Residual Pressure - 7m	This clause will be read as "Table 3.9: Design Parameters for Potable Water Distribution Network Min. Residual Pressure as 14m																																																																						
37	Volume-II Technical Specifications/62/5.3.1.3	Relevant software like TUFLOW & HEC HMS shall be used for obtaining pre and post developmental HFL’s (high flood level) of entire project area.	"Relevant software like TUFLOW, HEC HMS or equivalent shall be used for obtaining pre and post developmental HFL’s (high flood level) of entire project area”																																																																						

S. No.	Section/Page/ Clause No.	Clause Description	Amended Clause Description
38	Volume-II Technical Specifications/86/8.1	<ul style="list-style-type: none"> For the Pudukkottai central area 1 No. 110/11kV Main Receiving Substation (MRSS) with Cable cellar: Housing 110kV GIS based switchgear, 110kV Control and relay panels, 11kV GIS based switchgear, 415V LT Auxiliary Switchgear, 110kV/11kV Power transformers, 11kV/0.433kV Auxiliary transformers, Battery & Battery Chargers, RTCC Control panels, SCADA system with uninterruptible power supply system etc. For the Kannambara site 1 No. 33kV/11kV Main Receiving Substation (MRSS) with Cable cellar: Housing 33kV GIS based switchgear, 33kV Control and relay panels, 11kV GIS based switchgear, 415V LT Auxiliary Switchgear, 33kV/11kV Power transformers, 11kV/0.433kV Auxiliary transformers, Battery & Battery Chargers, RTCC Control panels, SCADA system with uninterruptible power supply system etc. 	<ul style="list-style-type: none"> For the Pudukkottai central area 1 No. 110/11kV Main Receiving Substation (MRSS) with Cable cellar: Housing 110kV GIS based switchgear, 110kV Control and relay panels, 11kV GIS based switchgear, 415V LT Auxiliary Switchgear, 110kV/11kV Power transformers, 11kV/0.433kV Auxiliary transformers, Battery & Battery Chargers, RTCC Control panels, SCADA system with uninterruptible power supply system etc. For Pudukkottai central, supply, laying, termination of incoming double circuit, XLPE, copper 110KV cable from Kanjikode substation to MRSS GIS switchgear is under scope of KSEB. Civil work for this cable laying, from Kanjikode Substation to Pudukkottai Central project boundary shall be under KSEB scope. Civil work for the above cable laying within Pudukkottai central project boundary is under scope of contractor. Dedicated HDPE DWC pipes shall be provided for each incoming cable inside project boundary by the contractor. For the Kannambara site 1 No. 33kV/11kV Main Receiving Substation (MRSS) with Cable cellar: Housing 33kV GIS based switchgear, 33kV Control and relay panels, 11kV GIS based switchgear, 415V LT Auxiliary Switchgear, 33kV/11kV Power transformers, 11kV/0.433kV Auxiliary transformers, Battery & Battery Chargers, RTCC Control panels, SCADA system with uninterruptible power supply system etc. For Kannambara, supply, laying, termination of incoming double circuit, XLPE, copper, 33KV cable from Vadakkanchery substation to MRSS GIS switchgear is under scope of KSEB. Civil work for this cable laying, from Vadakkanchery Substation to Kannambara project boundary is under KSEB scope. Civil work within Kannambara project boundary for the above cables is under scope of contractor. Dedicated HDPE DWC pipes shall be provided for each incoming cable inside project boundary by contractor."
39	Volume-II Technical Specifications/86/8.1		New Clause: All electrical drawings to be approved by Kerala Electrical Inspectorate / Kerala State Electricity Board Limited with cost inbuilt, no extra cost to be payable
40	Volume-II Technical Specifications/87/8.1	Contractor shall lay 110KV ,33kV & 11kV cables under supervision of Kerala State Electricity Board Limited.	Contractor shall lay 33kV & 11kV cables as per the guidelines and standards of Kerala Electrical Inspectorate / Kerala State Electricity Board Limited.
41	Volume-II Technical Specifications/88/8.2	EHV cables from 110kV kanjikode substation to Pudukkottai Central project boundary and HV cable from 33KV Vadakkanchery substation to Kannambara site boundary shall be laid through RCC cable trench with Cable brackets. 110kV and 33kV cabling from Source substation point to MRSS shall be laid through HDPE cable ducts along the medium of the road. HV and LV XLPE cables shall be laid on FRP cable tray of RCC cable trench.	This clause shall be read as " EHV cable from Kanjikode substation to Pudukkottai central MRSS and HV cable from Vadakkanchery substation to Kannambara MRSS under scope of KSEB. Civil work for above cable laying through RCC cable trench upto project boundary from KSEB source substation under scope of KSEB. Civil work within project boundary for the above cable laying through HDPE DWC pipes is under scope of contractor."

S. No.	Section/Page/ Clause No.	Clause Description	Amended Clause Description
42	Volume-II Technical Specifications/96/8.5.7	Load Norm	Estimate Power demand is below for reference only. Pudussery central - 83MVA Kannambra - 20.2MVA However, the contractor should arrive at necessary power demand basis and get it approved from client before the start of detailed engineering and design.
43	Volume-II Technical Specifications/112/8.5.29	Ni-Cd Battery, Float cum boost charger & DC Distribution Board	110V Ni Cd Battery shall be replaced by "Li ion battery". 110V battery charger shall be read as "220V battery charger."
44	Volume-II Technical Specifications/361 & 362/8.22.10.2	•Ensure efficient operation and maintenance of street lighting services using the smart city platform	•Ensure efficient operation and maintenance of street lighting services using the smart city platform On/ OFF control shall be considered from lighting SCADA. No dimming shall be considered.
45	Volume-II Technical Specifications/386 & 307/8.15.8.1	(#) – Motors rating up to and including 5.5 KW shall be started by DOL starter, Motor ratings above 5.5KW and up to or equal to 250 KW shall be started by Star-Delta Starter and above 250 KW shall be started by soft starter.	(#) – Motors rating up to and including 3.7 KW shall be started by DOL starter, Motor ratings above 3.7KW and up to or equal to 75 KW shall be started by Star-Delta Starter and above 75 KW shall be started by soft starter.
46	Volume-II Technical Specifications/387/8.28	Technical Specification for Battery and Battery Charger	Li ion battery shall be considered
47	Volume-II Technical Specifications/501/11.2.4	11.2.4 Supply of Materials <ul style="list-style-type: none"> • As soon as possible after the Contract has been awarded, the Contractor shall submit a list of suppliers from whom he proposes to purchase the materials and equipment required for the Works. This shall be at least 28 days prior to use. Samples shall also be submitted at the request of the Engineer-in-charge. • Samples shall be taken and tested in accordance with the relevant Indian Standards where applicable. Materials and equipment subsequently supplied shall not be changed without prior written approval. 	11.2.4 Supply of Materials. <ul style="list-style-type: none"> • As soon as possible after the Contract has been awarded, the Contractor shall submit a list of suppliers from whom he proposes to purchase the materials and equipment required for the Works. This shall be at least 28 days prior to use. Samples shall also be submitted at the request of the Engineer-in-charge. • Samples shall be taken and tested in accordance with the relevant Indian Standards where applicable. Materials and equipment subsequently supplied shall not be changed without prior written approval. • Contract makes to be approved.

The Kerala Industrial Corridor Development Corporation Limited (KICDC)

Name of Work: Design, Construction, Testing, Commissioning and Operation & Maintenance of Infrastructure Works at Pudukkottai Central & Kannambra of Palakkad Node in Kerala under extension of Chennai Bengaluru Industrial Corridor (CBIC) to Kochi via Coimbatore "On EPC Basis"

Tender Notice No: TKI/IMC/EPC/01/2025-2026, Dated: 13th May 2025

Dated: 25th June 2025

Annexure 1 to Addendum 1

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
Criteria No.	Subject	Requirement	Single Entity	JV (existing or intended)			Submission Requirements
				All Parties Combined	Each Member	Any One Member	
1	ELIGIBILITY						
1.1	Conflict between Single Entity Applicant and member of JV Applicant	No Single entity Applicant is a member of another JV Applicant or vice versa in accordance with Clause 2.2.1(b) and 2.2.1(c)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
1.2	Indian Registered Companies	The Applicant shall be Indian registered companies incorporated under the Companies Act 1956 & 2013.	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
1.3	Conflict of Interest	No conflicts of interest in accordance with Clause 2.2.1(d)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
							COMPRISING THE TECHNICAL BID
1.4	Suspension Based on Execution of Bid Securing Declaration by the Government	Not under suspension based on execution of a Bid Securing Declaration in accordance with Clause 2.2.1(e)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
1.5	Barred by Government	Not barred by Government as on the Application Due Date in accordance with Clause 2.2.1(f)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	ANNEXURE XVIII: AFFIDAVIT FROM BIDDER FOR NON-BLACKLISTING
1.6	Not Charge Sheeted, or Convicted by a court of Law	Not charge sheeted by any agency of the Government / convicted by a court of Law in relation to Security and Integrity of the country in accordance with Clause 2.2.1(g)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
1.7	No Investigation, related to Security and Integrity of the Country	No investigation, related to security and integrity of the country, by a regulatory authority, is pending in accordance with Clause 2.2.1(h)	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
1.8	Corporate Debt Restructuring	No corporate debt restructuring or Insolvency and Bankruptcy proceeding is in process and/or no unresolved debt restructuring issues with the Banks/ Institutions as of 31 March 2025 in	Must meet requirement	Must meet requirement	Must meet requirement	N/A	ANNEXURE VIII: CERTIFICATE FOR CORPORATE DEBT RESTRUCTURING

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		accordance with Clause 2.2.1(i)					
1.9	General Finance Rule (GFR) Compliance	Compliant to Rule 144(xi) of the General Financial Rules (GFRs), 2017 including amendment / revision issued vide Order (Public Procurement No. 4), Office Memorandum No. F.7/10/2021-PPD (1) dated 23-02-2023	Must meet requirement	Must meet requirement	Must meet requirement	N/A	APPENDIX-IA: LETTER COMPRISING THE TECHNICAL BID
ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
Criteria No.	Subject	Requirement	Single Entity	JV (existing or intended)			Submission Requirements
				All Parties Combined	Lead Member	Each Member	
2	FINANCIAL SITUATION AND PERFORMANCE						
2.1	Financial Capabilities	The audited balance sheets, for the last 5 <i>(five)</i> financial years shall be submitted and must demonstrate the current soundness of the Applicant's financial position. *Note: The information submitted by the Applicant	Must be submitted	Must be submitted	Must be submitted	Must be submitted	Audited balance sheets/financial statements of the last five years

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		must mention Total Assets, Current Assets; Total Liabilities; Current Liabilities; Share Capital, Profit Before Taxes, Profit After Taxes					
		(i) Evidence of Access to or Availability of Credit Facilities for this project from any Nationalized bank (incorporated in India and approved by RBI) of not less than Rs. 79 Crore. (Rupees Seventy Nine Crore only).	Must meet requirement	Must meet requirement	Must meet requirement in proportion to its financial share in the JV	Must meet requirement in proportion to its financial share in the JV, but in no case less than 25% of the requirement	ANNEXURE IV: FINANCIAL CAPACITY OF THE BIDDER & ANNEXURE XV: BANK CERTIFICATE
		(ii) The Applicant shall have a minimum Net Worth (the "Financial Capacity") of Rs. 275 Crore (Rupees Two Hundred and Seventy Five Crore Only/-) at the close of the preceding financial year.	Must meet requirement	Must meet requirement	Must meet requirement in proportion to its financial share in the JV	Must meet requirement in proportion to its financial share in the JV, but in no case less than 25% of the requirement	ANNEXURE IV: FINANCIAL CAPACITY OF THE BIDDER
		(iii) Applicant has not incurred any loss in more than two financial years during the last five financial years.	Must meet requirement	Must meet requirement	Must meet requirement	Must meet requirement	ANNEXURE IV: FINANCIAL CAPACITY OF THE BIDDER

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
2.2	Average Annual Construction Turnover	Minimum annual construction turnover ¹ in any one year during last five (5) financial years equivalent to Rs 745 Crore (Rupees Seven Hundred and Forty Five Crore Only/- calculated as total certified payments received for contracts in progress and/or completed.	Must meet requirement	Must meet requirement	Must meet requirement in proportion to its financial share in the JV	Must meet requirement in proportion to its financial share in the JV, but in no case less than 25% of the requirement	ANNEXURE V: AVERAGE ANNUAL CONSTRUCTION TURNOVER
2.3	Tendering Capacity	The Applicant should have minimum available Tendering Capacity of Rs 1100 Crore (Rupees Eleven Hundred Crore Only/-) in accordance with the formula stated in FORM-13: CAPACITY	Must meet requirement	Must meet requirement	Must meet requirement in proportion to its financial share in the JV	Must meet requirement in proportion to its financial share in the JV, but in no case less than 25% of the requirement	ANNEXURE VII: TENDER CAPACITY & ANNEXURE VI: CURRENT CONTRACT COMMITMENTS

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
Criteria No.	Subject	Requirement	Single Entity	JV (existing or intended)			Submission Requirements
				All Parties Combined	Lead Member	Any One Member	
3	EXPERIENCE						
3.1	Similar Work(s) Experience ¹	A minimum number ² of similar works specified below that have been successfully completed ³ as a prime contractor or joint venture member ⁴ , or sub-contractor ⁵ between 01st May 2015 to 30th April 2025 . “Similar Work(s)” mean	Must meet requirement of at least one (01) contract of minimum value of Rs. 880 Crore (Rupees Eight Hundred Eighty	Must Meet requirement	Must meet requirement of at least one (01) contract of minimum value of Rs. 880 Crore (Rupees Eight Hundred Eighty	NA	ANNEXURE II: SIMILAR WORK EXPERIENCE

¹ The Similar Works experience(s) of Group Companies, Parent Companies or Sister Companies, Concessionaires and Developers shall not be considered for evaluation. The Bidders are advised to strictly adhere to their requirement and submit the Similar Works experience(s) from the client(s) of the Bidder Only.

² Summation of number of small value contracts (less than the value specified under requirement) to meet the overall requirement will not be accepted.

³ Only such works shall be considered which are completed as evidenced by the client certificate. The cost of land shall not be considered to determine the cost of the works.

⁴ For contracts under which the Bidder participated as a member of a joint venture/consortium; or as a sub-contractor, only the Bidder's share, by value, shall be considered to meet this requirement.

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		Construction of Integrated infrastructure development project of industrial parks/townships/SEZs/IT parks/Roads (4 Lane & above)/Highways/Expressways/Airport/ Utilities in urban areas like (water, wastewater, drainage, power distribution, water treatment plants, sewerage treatment plants). These projects should comprise of roads and at least 2 components out of storm water, water supply, wastewater, power infrastructure, ICT Infrastructure.	Crore Only/-)		Crore Only/-)		
			OR	OR	OR	OR	
			Must meet requirement of at least two (02) contracts each of minimum value Rs. 550 Crore (Rupees Five Hundred and Fifty Crore Only/-)	Must Meet requirement Lead member must have at least one project of minimum value 550 Cr	Must meet requirement of at least two (02) contract each of minimum value Rs. 550 Crore (Rupees Five Hundred and Fifty Crore Only) Or In case the lead member has only one contract of minimum value Rs. 550 Crore , then the JV member need to meet the	In case the lead member has only one contract of minimum value Rs. 550 Crore then any one other member (s) of the JV must meet the requirement of at least One (01) contract each of minimum value Rs. 550 Crore (Rupees Five Hundred and Fifty Crore Only)	ANNEXURE II: SIMILAR WORK EXPERIENCE

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
					mentioned requirement		
			OR	OR	OR	OR	
			Must meet requirement of at least three (03) contracts each of minimum value Rs. 440 Crore (Rupees Four Hundred and Forty Crore Only/-)	Must Meet requirement Lead member should have at least two project of minimum value 440 Cr	Must meet requirement of at least three (03) contract each of minimum value of Rs. 440 Crore (Rupees Four Hundred and Forty Crore Only/) Or In case the lead member has only two contracts each of minimum value Rs. 440 Crore , then the JV member need to meet the	In case the lead member has only two contracts of minimum value Rs. 440 Crore then any one other member (s) of the JV must meet the requirement of at least one (01) contracts each of minimum value of Rs. 440 Crore (Rupees Four Hundred and Forty Crore Only/-)	ANNEXURE II: SIMILAR WORK EXPERIENCE

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
					mentioned requirement		
3.2	Construction Experience ⁵ in Key Activities	For the above and / or any other contracts completed and /or under implementation as prime contractor, or joint venture /consortium member, or sub-contractor ⁵ between 01 st May 2015 to 30 th April 2025, a minimum construction experience in the following key activities successfully completed ⁶ :					ANNEXURE III: CONSTRUCTION EXPERIENCE
		Key Construction Activity No. 1: construction of power substations and laying of power transmission/distribution network and the Bidder shall have satisfactorily completed and	Must meet requirement	Must meet requirement	-	Must meet requirement	ANNEXURE III: CONSTRUCTION EXPERIENCE

⁵ The construction experience(s) of Group Companies, Parent Companies or Sister Companies, Concessionaires and Developers shall not be considered for evaluation. The Bidders are advised to strictly adhere to their requirement and submit the construction experience(s) from the client(s) of the Bidder Only.

⁶ Quantity of key activity can be demonstrated in one or more contracts.

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		<p>commissioned during last 10 years from the Bid Due Date Projects involving construction of minimum 33 KV GIS substations with SCADA connectivity and laying of minimum 60 km of power transmission/distribution network cables from multiple packages of the projects executed.</p> <p>Note: This requirement under Key Activity No. 01 can also be met through a Specialized Subcontractor in accordance to clause 2.2.13. However, in case of Specialized Subcontractor the total liability of Subcontracted work lies with the Applicant (Main Contractor)</p>					
		<p>Key Construction Activity No. 2:</p> <p>Construction of similar nature of works like integrated infrastructure projects in sectors like</p>	Must meet requirement	Must meet requirement	-	Must meet requirement	ANNEXURE III: CONSTRUCTION EXPERIENCE

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		industrial parks/townships/SEZs/IT parks/Roads/ Highways/Expressways/Airfields/ Utilities in urban areas like (water, waste water, drainage, power distribution, water treatment plants, sewerage treatment plants) for any area not less than 725 Acres or Rs. 550 Crore (Rupees Five Hundred and Fifty Crore Only/-). These projects should comprise of roads and at least 4 components out of storm water, water supply, wastewater, power, treatment plants (Water, STP, CETP) & ICT.					
		Key Construction Activity No. 3: Design of similar nature of works like integrated infrastructure projects for any area not less than 725 Acres or Rs. 550 Crore (Rupees Five Hundred and Fifty Crore Only/). These projects should comprise of roads and at least 4 components out of storm water, water supply,	Must meet requirement	Must meet requirement	-	Must meet requirement	ANNEXURE III: CONSTRUCTION EXPERIENCE

ELIGIBILITY AND QUALIFICATION CRITERIA			COMPLIANCE REQUIREMENTS				DOCUMENTATION
		wastewater, power, treatment plants (Water, STP, CETP) & ICT.					
4	Personnel & Equipment Capabilities						
4.1	Personnel Capabilities	An undertaking to be provided by the Applicant, as per ANNEXURE VIII: KEY PERSONNEL. Minimum 50 engineers.	Must meet requirement	Must meet requirement together	N/A	N/A	ANNEXURE IX: KEY PERSONNEL
4.2	Equipment Capabilities	An undertaking to be provided by the Applicant, as per ANNEXURE IX: KEY EQUIPMENT. Equipment standard list.	Must meet requirement	Must meet requirement together	N/A	N/A	ANNEXURE X: KEY EQUIPMENT