



## Maharashtra State Electricity Distribution Company Ltd.

### Addendum – XVI (Response to queries)

Date: 16.07.2024

**BTR No. CE/PP/Thermal+Solar**

**TSC: MSEDCL-2024-TN000004**

MSEDCL has floated Request for Qualification for Procurement of 1600 MW Coal Based Power Project and Request for Selection for Procurement of 5000 MW Solar Project through competitive bidding vide BTR No. CE/PP/Thermal+Solar on Bharat Electronic tender.com. In this regards, replies to queries raised by some prospective bidders as below:

| Sr. No. | Query raised  | Reply  |
|---------|---|--|
| 1       | Under Clause 4.1.3 of the draft PSA, it is mentioned that the Supplier is required to satisfy all Condition Precedents (CPs) within period of 180 days from the date of Agreement and upon Supplier's request, MSEDCL may, at its discretion, extend this period for an additional 180 days. In this regard, request you to clarify that in case MSEDCL extends the timeline under Clause 4.1.3 for an additional 180 days, then the Supplier will not be liable for payment of any damages under Clause 4.3 for the period upto 360 days from the date of Agreement. | It is to clarify that in case MSEDCL extends the timeline under Clause 4.1.3 for an additional 180 days, then the Supplier will not be liable for payment of any damages under Clause 4.3 for the period upto 360 days from the date of Agreement. |
| 2       | Following details for Mand Raigarh and Korba mines from where coal will be supplied under present tender:   |  |
| a.      | Mine wise detailed break-up of ex mine coal cost along with applicable taxes & duties   | It is requested to kindly refer to the Grade-wise price notification issued by Coal India Limited.   |
| b.      | Mine wise allocated quantum of coal   | It is requested to kindly refer Addendum XI uploaded on 19.06.2024.  |
| c.      | Mine wise specific GCV to be considered while bidding (e.g. GCV of 4150 kcal/kg to be considered for G11  | It is requested to kindly refer Addendum XI uploaded on 19.06.2024.  |

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|    | coal)   |   |
| d. | Mine wise railway siding from where coal will be required to be lifted by the bidder.   | It is requested to consider appropriate railway siding of allocated mine.   |
| 3  | As per Addendum 14 dated 30.06.2024, revised minimum bid capacity to 50% of the tender capacity. It is mentioned that the bidder is required to deliver 1496 MW/ 748 MW at the Maharashtra State Periphery from the Power Station having install capacity of 1600 MW/ 800 MW. The difference between installed capacity and capacity required i.e. 6.50% is on account of Auxiliary Consumption of the Power Station. It is to inform that for the Developer whose Power Station is located outside the Maharashtra and supplying power to MSEDCL through ISTS transmission system, supply of 1496 MW/ 748MW at Maharashtra Periphery from the 1600 MW/ 800 MW Power Station is practically not possible as ISTS transmission loss would be ~3.50%-4.00%. even in the Clause 18.2 of the PSA, it is mentioned that Contracted Capacity shall be 1496 MW at the Point of Grid Connection i.e. the point of interconnection at which the electricity generated by the Power Station is transferred to the Grid. | It is to clarify that the Developer whose<br>1) Power Station is located outside the Maharashtra and supplying power to MSEDCL through ISTS transmission system, the contracted capacity will be 1496 MW/ 748MW at Point of Grid Connection from the 1600 MW/ 800 MW Power Station.<br>2) Power Station is located outside the Maharashtra and supplying power through dedicated transmission line, the contracted capacity will be 1496 MW/ 748MW at Maharashtra STU Periphery.<br>3) Power Station located inside the Maharashtra and supplying power through ISTS transmission system or InSTS, the contracted capacity will be 1496 MW/ 748MW at Maharashtra STU Periphery. |
| 4  | The applicable transmission charges from the Point of Grid Connection to the Delivery Point shall be borne by the MSEDCL. The Delivery point is Maharashtra STU periphery in the tender. In case any Developer develops its project outside Maharashtra, applicable ISTS charges shall be borne by MSEDCL. At the time of bid evaluation, MSEDCL will add applicable ISTS charges in the tariff quoted by the Bidder whose thermal  | At the time of bid evaluation, MSEDCL will add applicable ISTS charges in the tariff quoted by the Bidder whose thermal plant will be located outside Maharashtra and to the Thermal plant located within Maharashtra & connected to ISTS (CTU) transmission system.  |

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|  | plant will be located outside Maharashtra and no charges will be added in the tariff quoted by the Bidder whose Thermal plant will be located within Maharashtra. |  |
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Sd/-  
**Chief Engineer (Power Purchase)**  
**MSEDCL**