List of Issues in the RFP Documents submitted by AEDB for Wind and Solar PV Power Projects under Category-III

- The tariff competition among the LOI Holders having different capacities and falling under different Interconnection Ready Zones (IRZs) has been prescribed in the RFPs. Whether this method give fair opportunity to the bidders to compete?
- 2. The total capacity (for Wind & Solar PV Projects) for Competitive Bidding has not been provided in the RFP documents. Whether the process of bidding can be undertaken in the absence of this information?
- 3. The details of Interconnection Ready Zones (IRZs) coupled with confirmation of NTDCL for constructing interconnection facilities in those zones have not been provided. Whether the process of bidding can be undertaken in the absence of this information?
- 4. The voltage levels as stated in the RFP documents do not conform to the capacity of all the LOI holders. For instance, the stated 132KV level shall not be sufficient for the evacuation of power from a 250 MW project. Whether the stated voltage levels are in conformity with NEPRA (Interconnection For Renewable Generation Facilities) Regulation, 2015?
- 5. The conventional tariff structure and indexation thereof, as applied under cost-plus and upfront tariff regime, has been proposed in the RFP. Whether there should be some innovative and simple method in place for the bidding regime?
- 6. Whether the constitution of committees for the evaluation of bids is in accordance with Regulation 3(1) of CBTR-2017.
- 7. Any other issue with the approval of the Authority.