

Companhia de Electricidade de Macau - CEM, S.A.

“CCB Electrical and Control Building Chiller Replacement at Coloane Power Station”

Admission Conditions
(Tender Ref. PLD-CS139/26/77)

1. The Tenderer must provide a team for the project, according to the requirements listed out in the technical specification, including but not limited to the following key members:
 - Project Manager: at least 3 projects' experience in managing and coordinating Chiller replacement of the HVAC system.
 - Mechanical and Electrical Engineer: at least 3 projects' experience in managing and coordinating Chiller replacement of the HVAC system.
 - Technician: some technicians should be Certificated Welders.
2. The Tenderer must have at least 2 complete project experience (between 2021~2026) related in HVAC System and Chiller Water System Design and Installation.
3. The provision of the chiller must have a directly operated and managed service center in Macau for instant services provided. Agent is not acceptable.
4. The provision of the chiller must guarantee that it can be integrated into our existing Building Management System and controlled by the existing Building Management System.
5. The Tenderer must declare that there has been no record of fatal / serious work-related accidents in the past 3 years.
6. The Tenderer must declare commitment to employ only local workers or giving priority to local workers.
7. Whether participating independently or as part of a Consortium / Joint-Venture (JV), a tenderer may only submit one proposal for this tender. In case the Tenderers are formed in Consortium / Joint-Venture (JV), this must be clearly stated on the Tenderer's corresponding signed the Composition Statement by both parties.
8. The Tenderer must not submit proposals that could disrupt normal bidding conditions, especially if the involved tenderers have the same shareholders or administrative body members.
9. The Tenderer can participate in the tender only if they simultaneously meet the requirements specified in clauses 1 to 8.