

**REQUEST FOR PREQUALIFICATION FOR THE SITC OF 01 NO. 10 TON
CAPACITY ELECTRIC TOW TRUCK FOR INDOOR AND OUTDOOR
APPLICATIONS INCLUDING ANNUAL MAINTENANCE CONTRACT AT
KANNUR INTERNATIONAL AIRPORT**

(RFQ No: KIAL/ENGG-E/Tow truck/RFQ/2024/1)

KIAL invites applications from reputed agencies fulfilling the following eligibility Criteria for pre-qualification to participate in the “Tender for the Supply, Installation, Testing and Commissioning (SITC) of 01 no. 10 Ton capacity electric tow truck for Indoor and Outdoor application including Annual Maintenance Contract (AMC) at Kannur International Airport”.

The Last date for receiving applications for pre-qualification is **05 August 2024 by 1600 hrs.**

Scope of Work

Supply, Installation, Testing and Commissioning (SITC) of 01 no. 10 Ton capacity electric tow truck for Indoor and Outdoor application including Annual Maintenance Contract (AMC) at Kannur International Airport.

Following is the Eligibility Criteria for participation in the tender.

1. The agency should have satisfactorily completed,
 - i. The supply of Tow trucks or Similar equipment with any of the Indian Airports/ Government of India organisations/ Central Govt. Departments/ State Govt. Departments/ PSUs/ Reputed Public/ private companies during last five years ending on 31/03/2023. Firms who produce completion certificate from clients of having satisfactorily completed (Phase/part work completion shall not be considered) at least
 - a) Two similar natures of works, each costing not less than INR 16 Lakhs.
 - b) One similar nature of work, each costing not less than INR 20 Lakhs.
 - ii. Out of the experience shown above the agency should have supplied 1 no. 10 Ton capacity Electric tow truck including Annual Maintenance Contract in a reputed organisations in any one year during the last 5 years ending on 31/03/2023.
2. The Agency should have a minimum annual Turnover of ₹1 Crore from the supply of similar equipment in any one of the last five years. Annual balance sheet duly certified by the Chartered Accountant shall be submitted.

3. If the OEM product is from an international brand, bidder shall submit a certificate showing that the bidder is the authorised representative/ agent in India for supply and service support.

Eligibility Documents to be submitted

1. Copy of Certificate of Incorporation/Registered Partnership Deed.
2. Copy of Statutory documents like CIN; PAN & GST.
3. Profile of the Applicant Agency including full address of the of Applicant agency (Registered office & operating office). Details of the Competent Officer with name, designation & communication details.
4. Satisfactory client certificate for experience in supply/execution/supervision of Tow trucks or Similar equipment during last five years ending on 31/03/2023.
5. Client certificate for SITC of one no. 10-ton capacity electric tow truck including Annual Maintenance Contract in a reputed organisations in any one year during the last 5 years.

The entire eligibility documents in proof of the eligibility as required above may be submitted in a sealed envelope, superscribed as **“REQUEST FOR PREQUALIFICATION FOR THE SITC OF 01 NO. 10 TON CAPACITY ELECTRIC TOW TRUCK FOR INDOOR AND OUTDOOR APPLICATIONS INCLUDING ANNUAL MAINTENANACE CONTRACT AT KANNUR INTERNATIONAL AIRPORT”** and addressed to “The Managing Director, Kannur International Airport Limited, Kannur Airport P.O., Mattanur, Kannur – 670 708” in a sealed envelope so as to reach on 05 August 2024 at 16:00 hrs. It shall be the sole responsibility of the applicant agency to ensure that the pre-qualification documents reach KIAL within the prescribed time.

Only the Agencies who are pre-qualified, would be issued the tender document through email, on payment of the tender cost of ₹2500/- plus GST payable by DD favouring “Kannur International Airport Limited” (add ₹150/- to get it by Post). The agencies who are not qualified will be intimated by KIAL.

For any further details, please Contact Mr. Abdul Zalam M K., Mob: 9495294577, Phone: 0490 24811011 or E-Mail: head-engineering@kannurairport.aero.