Procedure to be followed by RE generators while applying for Accreditation from APSLDC:

A) Log on to www.recregistryindia.in and enter the details of RE generator including the land registration / lease details, etc as per the CERC guidelines dated 09-11-2010.

B) Take print out of Acknowledgement; sign on each paper and submit along with application.

C) Sign the declaration form & strike-off the non-applicable paragraphs for claiming eligibility and also fill the details of possession of land.

D) Submit the Application (hard copy) along with following documents to the Chief Engineer, APSLDC, Vidyutsoudha, Hyderabad.

i) Undertaking of availability of land in possession for setting up generating station or Certified copy of the Registered lease/Sale Deed.

ii) Power Evacuation Arrangement permission letter from the host state Transmission utility or the concerned Distribution Licensee.

iii) Confirmation of Metering Arrangement and Metering location with single line diagram.

iv) Enclose ABT Meter Type, Manufacturer, Model, Serial Number, class and Accuracy etc. for Gross Energy Consumption, Auxiliary consumption and self-consumption (for CPPs).

v) Documentary evidence for Date of Commissioning of RE project for existing eligible RE project or proposed date of Commissioning for new RE project for accreditation.

vi) Undertaking regarding Off-take/Power Purchase Agreement. Documentary evidence in case the generator is a Captive Power Plant.

vii) Proposed Model and Make for critical equipment (say WTG, STG, PVModule) for the RE project. Confirmation of compliance of critical equipment with relevant applicable IEC or CEA standards.

viii) Undertaking for compliance with the usage of fossil fuel criteria as specified by MNRE.

ix) Demand Draft towards application processing fees.
x) Demonstrate Compliance with the Eligibility conditions as prescribed by MNRE/Competent Authority.

xi) Enclose connectivity Diagram/Single Line Diagram of the station clearly identifying the units to be considered for Accreditation and showing the Metering Arrangement.

xii) Attach the copy of clearances/Approvals.

   a) MoU between the company & NED cap.
   b) Environment Clearance Certificate from AP pollution control board, Hyderabad(if applicable).
   c) Boiler Certificate from AP boiler inspection department, Hyderabad (if applicable).
   e) Contract labour license from AP labour department.
   f) Fire safety certificate from AP fire department(if applicable).
   g) Latest tax receipt from the Municipal/Gram panchayat for the factory land(if applicable).
   h) Auditor compliance certificate regarding fossil fuel utilization.
   i) Approval from Chief Electrical Inspector.
   j) Clearance from forest department(if applicable).


xiv) Appointment of Statutory Auditor.

xv) Details of pending court cases, if any, with Hon’ble APERC, Hon’ble Supreme Court of India, Hon’ble High Court of A.P. or any other Court.

xvi) Any other related documents as requested by APSLDC.

E) Fee particulars for processing of Accreditation:

   i) The application for accreditation of RE Generation Projects shall be accompanied by a non-refundable ‘one-time Accreditation Processing Fees’ at the rate of Rs.5618 /- per application (including service tax at 12.36 %).
ii) The eligible entity shall pay the ‘one-time Accreditation Charge’ at the rate of Rs.33,708/- (including service tax at 12.36 %) per application, after completing the process of accreditation and before issuance of ‘Certificate of Accreditation’ by APSLDC.

iii) The eligible entity shall also pay an ‘Annual Charge’ at the rate of Rs.11,236/- (including service tax at 12.36 %) per application. The ‘Annual Charges’ shall be payable by April 10th of each year.

iv) Demand Drafts should be drawn in favour of FA&CCA(R&A), APTRANSCO, Hyderabad payable at Hyderabad.