



**AWARD FOR EXCELLENCE IN  
NON-CONVENTIONAL/RENEWABLE ENERGY  
DEVELOPMENT/APPLICATION** (Silver Rolling Trophy  
- Instituted by Non- Conventional Energy Development  
Corporation of A.P. Limited, Hyderabad)

**QUESTIONNAIRE**

**PART - I**

1. Name and Address of the Industry/  
organization with Tel. and Fax Nos.  
and E-mail. :
2. Location and addresses of manufacturing  
units/branches in A.P. where relevant :
3. Nature of activity - manufacturing/  
service/export :
4. Whether Large/Medium/Small Scale Unit :
5. Whether Public Sector Co. (Central or  
State), Public or Private Limited Co.,  
Partnership or Proprietary Co. :
6. Registration No. given by DGTD/  
Commissioner of Industries, Govt. of A.P. :
7. i) Connected power load :
- ii) Stand-by generation capacity :
- iii) Bought out power if any :
8. Particulars of production in the above units in  
QTY product-wise with corresponding  
installed capacity for the past 3 years :
9. Particulars of turnover in value (Rupees)  
of the unit(s) for the past 3 years :
10. No. of employees working in the unit(s)  
workmen, supervisory, admn. sales and  
purchase, others. :
11. Capital structure of the Company/unit(s) in A.P.:
12. Enclose Balance Sheet & Profit and Loss Account  
for the past 3 years. (Please fill/give information  
in the Annexure Form)

13. Work out the following ratios pertaining to performance for the past 3 years :
  - (i) turnover to capital employed :
  - (ii) gross profit to capital employed :
  - (iii) return on capital employed  
(for proper inter-firm comparison capital employed is to be taken as the investment on gross fixed assets plus net current assets)
14. Give a brief write-up about the Company since inception highlighting important milestones :
15. Mention any Awards received earlier from any organisation/institution explaining the achievements meriting the Award(s) including from FAPCCI :
16. Please indicate your willingness or otherwise for the Jury to visit the site if so desired. :

**PART-II.**

1. Do you maintain an R&D Cell in A.P. devoted to alternative inexhaustible renewable energy sources. :
  - a. i) Qualified Scientists
  - ii) Technologists
  - iii) Other Technical Staff
  - iv) Non-Technical Staff
  - b) Cost of the R&D Cell and its percentage to the outlay on the whole unit. :
  - c) Since how long has the Cell been in existence. :
2. What is its specific achievement in the field of alternative inexhaustible renewable energy sources. :
3. Describe the specific energy source that has been developed mentioning the special innovative features thereof. :

4. Is it distinctly different from any similar alternative inexhaustible renewable energy sources already in existence. Please highlight the difference briefly. :
  
5. What is the quantum of energy generated and to what extent and in what manner and in which industries or other fields (such as Commercial, Domestic etc.,) could it be utilised. :
  
6. a) Has it been developed on a Commercial scale, if not within what time could not within what time could it be so developed and what would be the unit cost. :  
  
b) Please mention the names of any major organisation which have made use of this energy. :
  
7. a) Specify the areas where the alternative energy is applied and the equipment used. :  
  
b) Is the new source of energy used in total replacement of conventional energy or as supplement. Please indicate the quantity produced and used in (KWH Units). :
  
8. Pilot plant work, its work and duration of successful operation. :
  
9. a) Have you already exhibited or explained this energy source at any exhibition, conference, workshops, etc. :  
  
b) Have you any Awards, Prizes or any other Honours been conferred on you for this. :
  
10. Is the achievement attributable to the collective efforts of the members of the R&D Cell of your unit or do you wish to make a special mention of any particular person as primarily responsible for it. :

11. State whether the last 3 years you have used :  
the non-conventional sources of energy for your  
plant or colony or any other area. State the  
nature of non-conventional sources of energy  
used, the purpose & quantum of energy used &  
sources in conventional power/fuel due to such  
use during last 3 years.
  
12. If you wish to make any special claim with  
regard to that work, which has not been covered :  
by the above. Please state here or attach a  
sheet of paper therefor.
  
13. Please given a brief write-up to explain why :  
you consider yourself suitable for this Award in  
terms of the achievement upto now and  
prospects of continued maintenance of the  
same.

Signature & Designation  
with Office Seal