


Form IV
[See regulation 7(1)]
BUREAU OF ENERGY EFFICIENCY
Register containing names of offices and firms of accredited energy auditors

Serial Number (AEA- 0251)		As on:- 04/11/2014	
A	Accreditation information in respect of accredited energy auditor		
1	Name of energy auditor	Shri G. Srinivasa Rao	
2	Father's name	G. Narasimha Murthy	
3	Date of certification as Energy Manager (or <i>Energy Auditor</i> , pl. specify)	02 nd November, 2006 (Certified Energy Auditor)	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	2006	
5	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	CEA Registration No.: EA - 1574	
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	CEA Registration No.: EA - 1574	

7	Date of issue of accreditation Certificate	18/12/2015	
B.	Information in respect of trade name or firms name		
8	Trade name / firms name under which energy audit is proposed to be conducted	East Coast Sustainable Private Limited	
9	Date of accreditation as accredited energy auditor	18/12/2015	
10	Type of firm private/government/NGO etc.	Private Limited	
11	Name of contact person along with designation, address, telephone, mobile and fax number along with STD codes and email address (All details compulsory)	<p>G. Srinivasa Rao, Director, East Coast Sustainable Private Limited, Regd. Office: 6-80/1, Priya Gardens, Simhachallam, Visakhapatnam 530 028, Email: srinivasa.gandepalli@eastcoast.net.in, Mobile : 91- 97053 00059</p>	
12	Professional postal address with Pincode of the accredited energy auditor	<p>G. Srinivasa Rao, Director, East Coast Sustainable Private Limited, Regd. Office: 6-80/1, Priya Gardens, Simhachallam, Visakhapatnam 530 028</p>	
13	E-mail address	srinivasa.gandepalli@eastcoast.net.in gandepalli.srinivasarao@gmail.com	
14	Telephone numbers with STD Code (R) (O)	Mobile : 91- 97053 00059	

	Mobile no:	
15	Year of establishment of the tradename / firms' name for undertaking theenergy audit	2018 / East Coast Sustainable Private Limited
16	Year of commencement of energyaudit of the firm	2018
17	Whether any certificate to support theexcellence in the system has beenobtained (ISO etc.)	No
18	No. of branch offices(List of complete addresses includingheads of all branch offices withtelephone, fax and email addresses)	Nil
B	Details of Associated Energy Experts	
19	Number of resource personsavailable	Two Accredited Certified Energy Auditor Three Certified Energy Auditors(Full time) & two Certified Energy Auditors (part-time) Five Energy Engineers / Analyst Process/ Sector Experts in Power (Generation and Distribution), Cement, Fertilizers, Steel, Aluminum, Pulp& Paper, Chlor-Alkali, Iron and steel, pharma, Textile, Petroleum refineries and transportation,railways, pood processing, glass industry, MSME, Buildings.
20	Number of full-time energy	Mr. G. Srinivasa Rao AEA-0251 23 years of experience

(I)	auditors in position with work experience of all energy auditors associated with the firm	Mr. P.V. Ramprasad AEA-1573 25 years of experience Mr. T. Sankarnarayanan AEA- 0107 38 years of experience Mr. M. Suresh AEA-14488 23 years of experience Mr. V. Suresh AEA-12312 30 years of experience
20 (II)	No. of part-time energy auditors in position during the current year /previous year associated with the energy auditor / energy auditor's firms.	2 (Mr. G. Harihara Iyer & Mr. Ramana Rao
21	Sectors in which the energy auditor/energy audit firm has conducted energy audits since inception	<ol style="list-style-type: none"> 1. Power (Generation/Distribution) 2. Fertilizers 3. Iron & Steel (Primary, secondary and integrated steel plants 4. Pulp & Paper 5. Textiles 6. Cement 7. Mining 8. Pharma (Chemical and bulk drugs) 9. Buildings (Govt. offices, commercial establishments, hospitals, Universities & Educational Institutions, etc.,) 10. Agro and Food Processing Industries (sago, biscuits, cold storage, Rice mills, Sugar, confectionary,) 11. Municipal (Water, Street Lighting) 12. Engineering and Fabrication. 13. Petroleum Refinery and Transportation 14. Railways
22	Subject wise expertise	
(a)	Energy audit process system (list sectors) - If no energy audit has been carried out of the process system and parameters, please list nil.	<ol style="list-style-type: none"> 1. Power (Generation/Distribution) 2. Fertilizers 3. Iron & Steel 4. Pulp & Paper 5. Textiles 6. Cement 7. Mining 8. Pharma (Chemical and bulk drugs) 9. Buildings (Govt. offices, commercial establishments, hospitals, Universities & Educational Institutions, etc.,)

	Bureau of Energy Efficiency will be calling for detailed information in case agency has listed its energy audit expertise in the process systems	<ul style="list-style-type: none"> 10. Agro and Food Processing Industries (sago, biscuits, cold storage, Rice mills, Sugar, confectionary,) 11. Municipal (Water, Street Lighting) 12. Engineering and Fabrication. 13. Railways
(b)	Energy audit thermal utility system (list sectors)	<ul style="list-style-type: none"> 1. Power (Generation) 2. Fertilizers 3. Iron & Steel 4. Pulp & Paper 5. Textiles 6. Cement 7. Mining 8. Pharma (Chemical and bulk drugs) 9. Agro and Food Processing Industries (sago, biscuits, cold storage, Rice mills, Sugar, confectionary)
(c)	Energy audit electrical utility system (list sectors)	<ul style="list-style-type: none"> 1. Power (Generation/Distribution) 2. Fertilizers 3. Iron & Steel 4. Pulp & Paper 5. Textiles 6. Pharma (Chemical and bulk drugs) 7. Buildings (Govt. offices, commercial establishments, hospitals, Universities & Educational Institutions, etc.,) 8. Agro and Food Processing Industries (sago, biscuits, cold storage, Rice mills, Sugar, confectionary) 9. Municipal (Water, Street Lighting) 10. Engineering and Fabrication. 11. Railways Workshops and Office buildings
23	Instruments Available	
(a)	Electrical (list the name of the instruments)	<ul style="list-style-type: none"> 1. 3-Phase Power Analyzers 2. Digital Harmonic Analyzer/recorder 3. Ultrasonic Flow Meters 4. Digital Clamp Meters 5. Anemometers 6. Lux Meters 7. Infrared Thermo Meters 8. Digital Pressure Indicators 9. Hygrometers 10. Thermo Graphy Infrared Image sensor

(b)	Thermal (list the name of the instruments)	<ol style="list-style-type: none"> 1. Flue gas Analyzer 2. Ultrasonic flow meter 3. Anemometer 4. Infrared Thermo Meters 5. Digital Pressure Indicators 6. Hygrometer 7. Moisture Meter 8. Thermo Graphy Infrared Image sensor
24	Details of training programme/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit	Nil

D	Remarks (if any)

I hereby state that information furnished above is true and correct to the best of my knowledge.