


Details of Associated Energy Experts and Audits Conducted by firm

1.	Number of resource persons available	3
2.	Number of full-time energy auditors in position, with work experience of all energy auditors associated with the firm	9
3.	No. of part-time energy auditors in position during the current year / previous year associated with the firm.	3
4.	Sectors in which the energy audit firm has conducted energy audits since inception and number of audits in each sector	All Sectors
5.	Energy audit process system (list sectors) - If no energy audit has been carried out of the process system and parameters, please list nil.	Power plants, fertilizer, Pulp & Paper, chemical Sectors
6.	Energy audit of thermal utility system (list sectors)	Power plants, chemicals, pharmaceuticals, engineering, steel rolling, synthetic yarn, petrochemicals, refineries, Cement, Pulp & paper, Textiles, tea factories, foundaries, Chlor-Alkali, Fertilizer, Iron & Steel, Sugar, Buildings etc.,
7.	Energy audit of electrical utility system (list sectors)	Power plants, telecom, chemicals, pharmaceuticals, engineering, steel rolling, synthetic yarn, petrochemicals, refineries, cement, pulp & paper, textiles, tea factories, foundaries, chlor-alkali, fertilizer, iron & steel, sugar, buildings, plastics, food processing, metals etc,
8.	Instruments available	<p>(a) Electrical (list the name of the instruments)</p> <p>1. Power quality analyzers 2. Lux meters 3. Electronic manometer 4. Data logger 5. Anemometer (mechanical) 6. Ultrasonic transit time/dopler flow meters (mechanical)</p> <p><i>Calibration of Instruments done on regular basis for ISO purpose</i></p>
<p>(b) Thermal (list the name of the instruments)</p> <p>1. Flue gas analysers 2. Hygrometer 3. Hot wire/vane Anemometer . 4. Non Contact type Infra Red Temperature Indicator 5. Infrared thermal imager. 6. Temperature (rtd and thermocouples)</p> <p><i>Calibration of Instruments done on regular basis for ISO purpose</i></p>		

***Biodata of Certified Energy Auditor**

1	Name of energy auditor	Paraman Radhakrishnan	
2.	Qualifications.	B.E (Elec. Engg) MSU Baroda 1985, Professional Development Course in Advanced Energy Auditing from University of Wisconsin, Madison, USA. Certified and Accredited Energy Auditor with BEE.	
3.	Experience. (use additional sheet if required)	27 yrs	
4.	Residence(with STD)	na	
5.	Mobile	09825223844	
	Email address	devkienergy@gmail.com	
7	Date of certification as Energy Manager or Energy Auditor (pl specify) by Bureau of Energy Efficiency (BEE) (if not appeared list as nil	6 th April 2005	
8	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	2004	
9	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems" (In case of Certified Energy Auditor, please write CEA Registration No.)	EA - 0588	
10	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA - 0588	
Remarks(if any)--Accredited Energy Auditor with BEE, accreditation number:AEA0003			

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

Place: Bangalore


Date: 22.06.2013



Signature:


Name: Paraman Radhakrishnan

***Biodata of Certified Energy Auditor**

1	Name of energy auditor	A V Dinesh	
2.	Qualifications.	M Tech Energy Management 1997 BE Electrical & Electronics 1994 Certified and Accredited Energy Auditor with BEE	
3.	Experience. (use additional sheet if required)	17 yrs	
4.	Residence(with STD)	na	
5.	Mobile	09227401159	
	Email address	devkienergy@gmail.com	
7	Date of certification as Energy Manager or Energy Auditor (pl specify) by Bureau of Energy Efficiency (BEE) (if not appeared list as nil	6 th April 2005	
8	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	2004	
9	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems" (In case of Certified Energy Auditor, please write CEA Registration No.)	EA - 0589	
10	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA - 0589	
Remarks(if any)--Accredited Energy Auditor with BEE, accreditation number:AEA0045			

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

Place: Bangalore
Date: 22.06.2013


Signature:
Name: A V Dinesh

Sl. No.	Name & Designation	Educational qualification	Experience	Energy Auditor's Exam of BEE
1.	K K Peetamparan Associate	B. Tech. in Mechanical Engineering (Calicut university) in 2000 M.B.A. – Marketing	Total experience above 12 years. DECPL – 5 years L. G. ELECTRONICS (INDIA): 4 Years opal engineers: 3 years	Certified energy auditor with BEE. Regd no. EA 9286. Accredited Energy Auditor with BEE Regd no. AEA0010
2.	Arpit S Rami Project Manager Energy Audits	B.E. in Mechanical Engineering (S.P. University) in 2009 □ PG Diploma in Energy Management from AIPNPC, Chennai	Total experience 2.3 years.	--
3.	Sohail Khan Pathan Project Manager Energy Audits	M Tech Energy Management 2012 BE Chemical 2010	Total experience 10 months	--
4.	Dinesh K Dodiya Senior Engineer Mechanical	Diploma (Mechanical engg.) from M.S. University of Baroda, India, 2007.	Total experience – 5 years	--
5.	Niral Patel Engineer Electrical	Diploma electrical 2006	2 years	--
6.	Hitesh Ratwa Engineer Mechanical	B.E. (Mechanical engg.) 2009	4 years	--
7.	Mr Kunal Israni Engineer	BE (Electrical Engg.) from Gujarat university India (2009).	Joined DECPL in FEB 2013. Earlier worked with ERDA 1.2 years and Jewel Consumer Care Pvt. Ltd for 1 year.	--