

FORM IV
(Refer regulation 7(2))
Bureau of Energy Efficiency
REGISTER CONTAINING NAMES OF OFFICES AND FIRMS OF ACCREDITED
ENERGY AUDITORS

Serial No. (AEA- 0156)		As on.-(26/11/2013)	
A.			
1	Name of Energy Auditor	Ms. Monika Chaudhari	
2	Father's Name	Mr. Narendra Chaudhari	
3	Date of Certification as Energy Auditor	13 May 2011	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	May 2011	
5	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.)	CEA-11812	
6	Certificate Registration Number of i) Energy Manager ii) "Energy Performance Assessment for Equipment and Utility Systems"	CEA-11812	
7	Date of issue of accreditation certificate	(to be filled by BEE)	
B. Information in respect of trade name or firms' name			
8	Firms name under which energy audit is proposed to be conducted	SEE-Tech Solutions Pvt. Ltd.	
9	Date of accreditation as accredited energy auditor	(to be filled by BEE)	
10	Type of firm / Private / Government / NGO etc.	Private	
11	Name of contact person along with designation, address, telephone, mobile and fax number along with STD code and email address (All details compulsory)	Monika Chaudhari Manager Projects SEE-Tech Solutions Pvt. Ltd. 11/5, MIDC Info Tech Park, Near VRCE Telephone Exchange, South Ambazari Road, Nagpur-440022 (INDIA) Tel: +91-712-2222177 Fax: 0712-2225293 chittawar@sify.com	

12	Professional postal address with Pin Code of accredited energy auditor	SEE-Tech Solutions Pvt. Ltd. 11/5, MIDC Info Tech Park, Near VRCE Telephone Exchange, South Ambazari Road, Nagpur-440022 (INDIA)
13	E-mail address	chittawar@sify.com ;
14	Telephone number with STD code (R) (O) Mobile No.	(O) +91-712-2222177 (M) 09730209041
15	Year of establishment of firms name for undertaking the energy audit	26-Feb-1999 (Earlier SEE Consultants since 1993)
16	Year of commencement of energy audit of the firm	1993
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	-
18	No. of branch offices (Lists of complete addresses including heads of all branch	-
C.	Details of Associated Energy Experts	
19	Number of Resource person available	
(I)	Number of full-time energy auditors in position with work experience of all energy auditors associated with firm	7 Nos. of Energy Auditors working as a full time with SEE – Tech Solutions Pvt. Ltd. 1. Mr. Milind Chittawar – 19 years of Experience in Energy Auditing 2. Mr. Rakesh Gupta – 25 years of experience in industry out of which 6 years of experience in energy auditing 3. Mrs. Bhavana Chittawar – 18 years of Experience in Energy Auditing 4. Mr. Makarand Shenwai – Total 11 years of experience out f which 2 years of experience in Energy Auditing. 5. Mr. Kunal Gadre – 5.5 years of experience in Energy Auditing 6. Mr. Manoj Telrandhe – 5.5 years of Experience in Energy Auditing. 7. Ms. Monika Chaudhari - 5.5 years of Experience in Energy Auditing
20 (II)	No. of part time energy auditors in position during the current year / previous year associated	-

	with the energy auditor / energy auditor's firm	
21	Sectors in which the energy auditor / energy audit firm has conducted energy audit since inspection	Covers almost all the sectors of the industries like Thermal Power plant, Iron and Steel,Cement, Textile, Aluminium, Railways, Pulp and Paper, Other includes Ceramic, Plastic, brass, Foundry, Metallurgy, Pharmaceutical, Food, Chemical, Automobile, Petroleum etc.,Pumping, Building and street lighting However detail experience is mentioned in the capability statement attached with this form.
22	Subject wise expertise	
(a)	Energy audit process system (list sectors)	1. Foundry 2. Forging 3. Heat Treatment 4. Refrigeration and Air Conditioning 5. Instrumentation and Measurement 6. Steam distribution
(b)	Energy audit thermal utility system (list sectors)	a) Boiler b) Thermic Fluid Heater c) Chiller d) Driers e) Evaporators f) Furnace g) Reactor h) Steam Distributor
(c)	Energy audit electrical utility system (list sectors)	a) Motors b) Compressors c) Pumps d) Industrial Fans e) Refrigeration & Air Conditioning f) Cooling Tower g) Lighting h) DG Set i) Transformers
23	Instruments available	
	(a) Electrical (list the name of the instruments)	a) Load manager (ALM 10), b) 3 Phase Data Logger (4 Nos.), c) Clamp meter, d) Lux meter, e) Insulation tester, f) Nanovip Energy Meter, g) Ultrasonic Flow Meter, h)Tachometer, i)Ultrasonic Flow Meter, j) Ultrasonic Flow Meter.
	(b) Thermal (list the name of the instruments)	a) Orsat apparatus b) RTD based temperature sensor (0 –1200°C) c) RTD based temperature sensor (0 –400°C) d) Thermocouple based temperature Indicator

		e) Anemometer f) Sound level meter g) Stethoscope h) Digital Flue Gas Analyzer i) Thermal Imager
24	Detail of training programme / seminar workshop conducted during the last 3 years in the field of energy efficiency / energy audit	
(i)	Conducted one day workshop on Energy Conservation Opportunities in Ceramic Industries at Morbi under BEE SME Program on 20 th April 2010.	
(ii)	Conducted one day training programme on capacity building of identified local service providers for Ceramic industries under the BEE SME program on 4 th Jan 2011.	

D	Remark (if any)

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

Place: Nagpur

Date: 11/02/2012

Signature:

Name: Monika Chaudhari
Designation: Manager Projects
For and on behalf of:
SEE-Tech Solutions Pvt. Ltd.