


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

<b>Serial Number</b> AEA-0186		<b>As on 22/06/2017 (DD/MM/20YY)</b>	
<b>A.</b>			
1	Name of accredited energy auditor	Anjan Kumar Sinha	Photograph of the energy auditor 
2	Father's name	Late Madan Mohan Sinha	
3	Date of certification as Energy Manager	02/11/2006	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	02/11/2006	
5	Examination Registration Number of (i) Energy Manager/Auditor  (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA-3838	
6	Certificate Registration Number of (i) Energy Manager/Auditor  (ii) "Energy Performance Assessment for Equipment and Utility Systems"	1606	
7	Date of issue of accreditation certificate	16/01/2015	
<b>B. Information in respect of trade name or firms' name</b>			
8	Trade name / firms name under which energy audit is proposed to be conducted	Fronulo Technology Services Pvt. Ltd.	
9	Date of accreditation as accredited energy auditor	09/10/2014	
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>a. Contact persons' name, designation, with mobile no.:</p> <p>Shankha Suvra De, Director Mobile: 9051135651</p> <p>b. Address: 'Madhabilata', Gorkhara – Ghoshpara, Sonarpur, Kolkata – 700150</p> <p>c. Tel. No.: 033 – 2434 7173 d. Fax No.: 033 – 2434 7173 e. Email: shankha.inc@gmail.com</p>
12	Professional postal address with Pin Code of the accredited energy auditor	'Madhabilata', Gorkhara – Ghoshpara, Ground Floor, Ghoshpara Main Road, Kolkata - 700150
13	E-mail address	<u>Sinhaak_2157@yahoo.co.in</u>
14	Telephone numbers with STD Code (R) (O) Mobile no:	<p>(R) 033- 2436 0407 (O) 033- 24347173 Mob.: +91 - 9433046486 / 9654877750</p>
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	2017
16	Year of commencement of energy audit of the firm	2017
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	No
18	No. of branch offices	Two
<b>C</b>	<b>Details of Associated Energy Experts</b>	
19	Number of resource persons available	10
20	I. Number. of full-time energy auditors in position with work experience of all energy auditors associated with the firm	<p>2. Nos.</p> <p>Shankha Suvra De (CEM, EA-21930) Exp.: 6 years Rajendraa Ninganuri (CEA, EA-6953) Exp.: 26 Years</p>
	II. No. of part-time energy auditors in position during the current year / previous year associated with the energy auditor / energy auditor's firms.	<p>3 nos.</p> <p>Anjan Majumdar (AEA-0193) Satyajit Hazra (AEA-0185) Debashis Bhattacharya (EA-893)</p>



21	Sectors in which the energy auditor/ energy audit firm has conducted energy audits since inception	Sectoral experience of the core audit team of the company: a. Cement b. Thermal Power plants c. Iron & Steel d. Pulp & paper e. Petroleum f. Railways g. Buildings
22	Subject wise expertise	Thermal, Mechanical, Electrical, Pneumatic, Hydraulic
(a)	Energy audit process system (list sectors) - If no energy audit has been carried out of the process system and parameters, please list nil. Bureau of Energy Efficiency will be calling for detailed information in case agency has listed its energy audit expertise in the process systems	Nil
(b)	Energy audit thermal utility system (list sectors)	i. Thermal Power Plant, ii. Cement, iii. Iron & Steel iv. Pulp & paper
(c)	Energy audit electrical utility system (list sectors)	i. Engineering Industries ii. Buildings
23	Instruments available	
	(a) Electrical (list the name of the instruments)	<ul style="list-style-type: none"> <li>• 3 Phase power analyser (2 nos.)</li> <li>• Single phase power cum harmonic analyser</li> <li>• NANOVIP+</li> <li>• Digital multifunction clamp meter</li> <li>• Digital Multimeter</li> <li>• Ultrasonic flow-meter</li> <li>• Digital needle type thermometer</li> <li>• Digital low range multi thermometer</li> <li>• Digital thermos-hygrometer</li> <li>• Digital anemometer</li> <li>• Digital Lux meter</li> </ul>
	(b) Thermal (list the name of the instruments)	<ul style="list-style-type: none"> <li>• Infrared thermometer</li> <li>• Digital contact thermometer with k-type thermocouple</li> <li>• Imaging Thermo-camera (Fluke)</li> <li>• Thermal Imager (Flir)</li> </ul>
24 (i)	Details of training program/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit	NIL

(ii)			
(iii)			
<b>D</b>	<b>Remarks (if any)</b>		

(Note: Responsibility of the authenticity of the above information rests with the concerned energy auditor/energy auditing agency.)

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

Place: Kolkata.

Date: 22/06/2017

Signature:

Name: Anjan Kumar Sinha

Designation: Accredited Energy Auditor

For and on behalf of: Fronulo Technology Services Pvt. Ltd.



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