


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

<b>Serial Number: (AEA- 288)</b>		<b>As on: (09/05/2018)</b>	
<b>A.</b>			
1	Name of accredited energy auditor	ARUNESH DWIVEDI	
2	Father's name	DAYANAND DWIVEDI	
3	Date of certification as Energy Manager	10 AUG 2009	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	08 AUG 2007	
5	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA-7191 EA-7191	
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	No- 6867 No - 4945	
7	Date of issue of accreditation certificate	( to be filled by BEE)	
<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	Electrical Research & Development Association	
9	Date of accreditation as accredited energy auditor	( to be filled by BEE)	

10	Type of firm/ private/ Government / NGO etc.	Autonomous body
11	Name of contact person along with designation, address, telephone, mobile and fax number along with STD codes and email address ( All details compulsory)	<b>Mr. Bhavesh Vasiyani</b> <b>Head –Energy Management, NDT &amp; RLA</b> Electrical Research & Development Association ERDA Road, G.I.D.C., Makarpura,390010 Vadodara , Gujarat, INDIA EPABX : +91-265 3043292 Direct : +91-265 3048292 Fax : +91-265 2638382 Mobile : 7574850913
12	Professional postal address with Pin Code of the accredited energy auditor	Electrical Research & Development Association ERDA Road, G.I.D.C., Makarpura,390010 Vadodara , Gujarat, INDIA
13	E-mail address	<a href="mailto:bhavesh.vasiyani@erda.org">bhavesh.vasiyani@erda.org</a> <a href="mailto:arunesh.dwivedi@erda.org">arunesh.dwivedi@erda.org</a> ;
14	Telephone numbers . with STD Code (R) (O) Mobile no:	0265 – 3043128 -31,2642942 7573016667 7574850913
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	1976
16	Year of commencement of energy audit of the firm	1997
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	
18	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	No.
<b>C</b>	<b>Details of Associated Energy Experts</b>	
19	Number of resource persons available	4

20	I. Number. of full-time energy auditors in position with work experience of all energy auditors associated with the firm	<p>1.Bhavesh Vasiyani – Accredited EA Qualification: B.E. Electrical, M.Tech. Energy Management Sectors: Energy Audit conducted in Thermal ,Hydro, Gas and Nuclear Power Plants, Fertilizer, Cryogenic Gas ,Chemical, Iron &amp; Steel Plants, Building, Pumping Stations</p> <p>2.Arunesh Dwivedi – Certified EA Qualification: B.E. Chemical, M.Tech. Energy Management Experience: 10 Years (More than 150 Audit) Sectors : Energy Audit conducted in Thermal Gas and Nuclear Power Plants , Fertilizer, Chemical, Iron &amp; Steel Plants, Cement, Refinery, Mines, Building, Pumping Stations etc</p> <p>3.Ramkishor Jaiswal – Certified EA Qualification : B.E. Electrical Sectors : Energy Audit conducted in Thermal ,Gas Power Plants, Fertilizer, Combined Cycle Power Plant, Chemical , Iron &amp; Steel Plants ,Building ,Pumping Stations</p> <p>4. Pankaj Chawla – Certified EA Qualification : B.E. Electrical M.E. Power Systems Sectors: Energy Audit in Buildings, Distribution Systems</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>1.R.M.Panchal Qualification : B.E. Electrical Sectors: Power Plant, Fertilizer Plant</p>
21	Sectors in which the energy auditor/energy audit firm has conducted energy audits since inception	Power ,Fertilizer, Steel & Iron, Mines, Refinery, Cement, Food processing, Railway, Textile, Chlor -Alkali
22	Subject wise expertise	<ol style="list-style-type: none"> <li>1. Thermal Power Plant</li> <li>2. Gas Based Power Plant</li> <li>3. Iron &amp; Steel</li> </ol>

		<ol style="list-style-type: none"> <li>4. Chemicals &amp; Fertilizer</li> <li>5. Mining</li> <li>6. Refinery</li> <li>7. Dairy</li> <li>8. Pumping Stations</li> <li>9. Buildings</li> <li>10. Cement</li> <li>11. Textile</li> <li>12. Chlor &amp; Alkali</li> </ol>
(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	<ol style="list-style-type: none"> <li>1. Iron &amp; Steel</li> <li>2. Thermal Power Plant</li> <li>3. Combined Cycle Power Plant</li> <li>4. Cement</li> </ol>
(b)	Energy audit thermal utility system (list sectors)	<ol style="list-style-type: none"> <li>1. Thermal Power Plant</li> <li>2. Combined Cycle Power Plant</li> <li>3. Nuclear Power Plant</li> <li>4. Steel &amp; Iron</li> <li>5. Cement</li> <li>6. Refinery</li> <li>7. Fertilizer</li> <li>8. Chemical &amp; Alkali</li> </ol>
(c)	Energy audit electrical utility system (list sectors)	<ol style="list-style-type: none"> <li>1. Thermal Power Plant</li> <li>2. Combined Cycle Power Plant</li> <li>3. Nuclear Power Plant</li> <li>4. Steel &amp; Iron</li> <li>5. Cement</li> <li>6. Refinery</li> <li>7. Fertilizer &amp; Chemical</li> <li>8. Chlor &amp; Alkali</li> <li>9. Mines</li> <li>10. Railway</li> </ol>
23	Instruments available	As per attached List
	(a) Electrical (list the name of the instruments)	As per attached list

	(b) Thermal (list the name of the instruments)	As per attached list	
24 (i)	Details of training programme/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit	1.BVM College of Engineering, Vidyanagar, Anand (GJ)  2. Training on Energy Conservation – Shri S.R. Rotary Institute of Chemical Technology , Ankleswar (GJ)  3.Training on Energy Conservation at Surat Textile Association (GJ)	
(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.)