


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

Serial Number (AEA- 0040)		As on:- 26 February, 2013	
<b>A.</b>			
1	Name of energy auditor	Limdi Harshal	 <p style="text-align: center;">Photograph of the energy auditor</p>
2	Father's name	Limdi Ashok M.	
3	Date of certification as Energy Manager (or Energy Auditor, pl specify)	Energy Auditor 6 <sup>th</sup> April, 2005	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	6 <sup>th</sup> April, 2005	
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.)	EA – 1337	
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	286	
7	Date of issue of accreditation certificate	(to be filled by BEE)	
<b>B.</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	<b>M/s Design2Occupancy Services LLP</b>	

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 codes and email address (All details compulsory)	<p><b>Name:</b> Mr. Ashu Gupta (Managing Partner)</p> <p><b>Name of Firm:</b> M/s Design2Occupancy Services LLP</p> <p><b>Address:</b> A-75, D2O Road, Sitapura Industrial Area, Sitapura, Jaipur 302022, Rajasthan</p> <p><b>Contact No.:</b> +91 99280 49499</p>
12	Professional postal address with Pin Code of the accredited energy auditor	B1504, Palacia phase 2, waghbik, Ghid bunder road, Thane west, Maharashtra, 400615
13	E-mail address	<a href="mailto:harshallimdi@rediffmail.com">harshallimdi@rediffmail.com</a>
14	Telephone numbers with STD Code (R) (O) Mobile no:	+91 8108673929/ 8097720344
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	2013
16	Year of commencement of energy audit of the firm	2014
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	ISO 9001:2015 (Quality Management System)
18	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	<p>1. Delhi (NCR) 169, Sector 39, Gurugram Haryana – 122003 Mr. Mohit Tripathi <a href="mailto:mohit@design2occupancy.com">mohit@design2occupancy.com</a> +91-70440 73390</p> <p>2. Kolkata Flat 3 D, 3<sup>rd</sup> Floor, Laxmi Apartment, 128 Dakshindhari Road, Laketown, Kolkata – 700048 Mr. Shubhra Pal <a href="mailto:shubhra@design2occupancy.com">shubhra@design2occupancy.com</a></p>

		<p>+91-9733677365</p> <p>3. Surat  UG 13, VIP plaza, Avantis Group, VIP road, Near Shree Shyam Baba Mandir, Surat, Gujarat 395007  Mr. Ankur Mantri  <a href="mailto:ankur@design2occupancy.com">ankur@design2occupancy.com</a>  +91-7226099620</p> <p>4. Mumbai  501, Aspen, Mohan Highlands, Opp. Gurukul School, Katrap, Badlapur – 421503, Maharashtra  Mr. Atul Sharad Joshi  <a href="mailto:atul@design2occupancy.com">atul@design2occupancy.com</a>  +91- 9594935411</p> <p>5. Noida  Flat No. 124, Tower 5 Palm Olympia, Sector 16c, Greater Noida West, Gautam Buddha Nagar, U.P. - 201318  <a href="mailto:anuj@design2occupancy.com">anuj@design2occupancy.com</a>  +91- 9509314499</p> <p>6. Canada  6<sup>th</sup> Floor, 8 Nelson St W, Brampton, Ontario L6X 4J2  Mr. Kishan Khatri  <a href="mailto:kkhatri@d2oinc.com">kkhatri@d2oinc.com</a>  +1 4168418194</p>
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<b>C</b>			<b>Details of Associated Energy Experts</b>	
19	Number of resource persons available			30
(I)	Number. of full-time energy auditors in position with work experience of all energy auditors associated with the firm			04
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.			--
	<b>CVs of all the full-time Energy Auditors with their Names, Contact address and energy audited Sectors</b>			

❖ **Present Employer for all full-time energy Auditor**  
**DESIGN2OCCUPANCY SERVICES LLP**

❖ **Contact address for all full-time energy auditors: -**  
**A-75, D2O Road, Sitapura Industrial Area, Sitapura**  
**Jaipur 302022, Rajasthan**

❖ **Brief CVs of all full-time energy auditors: -**

• **Jyotiprasad Bhattacharjee**

(Accredited Energy Auditor)  
Design2Occupancy Services LLP  
Accredited Energy Auditor (AEA – 0038)

**Professional Education**

- Diploma in Management (1991)
- Bachelor of Technology (Electrical Engineering) (1984)

**Total work experience - 38 yrs**

- Project execution from concept to commissioning of Power plants & Chemical plants
- Troubleshooting of electrical problems in power plants and Chemical plants.
- System improvement for Power Plants electrics/instrumentation
- O&M of Gas turbine, DG Power Plants
- Electrical Maintenance of Fertilizer, Polymer, Fibre plants
- Energy Audit of power plant, Textile and cement plant

**Sector covered in Energy Audit studies**

- Chlor- Alkali & Chemicals
- Cement
- Textiles
- Aluminium
- Power Plant

• **Atul Joshi**

(Accredited Energy Auditor)  
Design2Occupancy Services LLP  
Certified Energy Auditor (EA – 6010)

**Professional Education**

- Diploma in Energy Management (2005)
- Bachelor's in technology (Chemical Engineering) (2004)
- Diploma in Engineering (Chemical Engineering) (2001)

**Total work experience - 22 yrs**

- Operations of MEG Plant
- Commissioning of MEG Plant
- Project Management for ABSTC
- Energy Conservation projects
- Energy Audits

**Sector covered in Energy Audit studies**

		<ul style="list-style-type: none"> <li>• Aluminum,</li> <li>• Cement,</li> <li>• Textile,</li> <li>• Pulp, Fiber, Carbon Black,</li> <li>• Chemicals</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• <b>Kushagra Juneja</b> (Managing Partner) Design2Occupancy Services LLP Certified Energy Auditor (EA-34686/21) <b>Professional Education</b> <ul style="list-style-type: none"> <li>• Bachelor of Technology (Mechanical Engineering)</li> <li>• Post Graduate Diploma in Renewable Energy</li> <li>• Master of Design (Sustainable Design)</li> </ul> <b>Total work experience-- 13 yrs</b> <ul style="list-style-type: none"> <li>• Energy Conservation projects</li> <li>• Energy Audits</li> <li>• Power system studies</li> </ul> <b>Sector Covered in Energy Audit studies</b> <ul style="list-style-type: none"> <li>• Data Centers</li> <li>• Airports</li> <li>• Hotels and Hospitals</li> <li>• Universities and Industries</li> <li>• Buildings (Commercial and Residentials)</li> </ul> </li> </ul> <hr/> <ul style="list-style-type: none"> <li>• <b>Ankur Mantri</b> (Partner) Design2Occupancy Services LLP Certified Energy Auditor (EA-34686/21) <b>Professional Education</b> <ul style="list-style-type: none"> <li>• Bachelor of Technology (Mechanical Engineering)</li> </ul> <b>Total work experience-- 9yrs</b> <ul style="list-style-type: none"> <li>• Energy Conservation projects</li> <li>• Energy Audits</li> <li>• Power system studies</li> </ul> <b>Sector Covered in Energy Audit studies</b> <ul style="list-style-type: none"> <li>• Airports</li> <li>• Data Centers</li> <li>• Hotels and Hospitals</li> <li>• Universities and Industries</li> <li>• Building (Commercial &amp; Residentials)</li> </ul> </li> </ul>
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21	Sectors in which the energy auditor/ energy audit firm has conducted energy audits since inception	Aluminium, Chlor-Alkali, Cement, Textile, Power Plants, Pulp, Fibre, Chemicals, Carbon Black, Fertilizer, Copper (Non ferrous metals), Insulators, Buildings
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22	Subject wise expertise	<p><u>Electrical Utilities</u> - Detailed analysis of</p> <ul style="list-style-type: none"> <li>• Pumps</li> <li>• Fans &amp; Blowers</li> <li>• Cooling towers</li> <li>• Air compressor</li> <li>• Refrigeration and air conditioning</li> <li>• Contract Demand Rationalization</li> <li>• Tariff Analysis – Effective utilization of ToD.</li> <li>• Distribution network from optimizing at best efficiency point</li> <li>• Thermography</li> <li>• Power Quality Study</li> <li>• Power System Studies using ETAP software</li> <li>• Lighting</li> <li>• DG set</li> <li>• Electrical motor and transformers</li> </ul> <p><u>Thermal Utilities</u> – Detail analysis of</p> <ul style="list-style-type: none"> <li>• Boiler</li> <li>• Furnace</li> <li>• Waste heat recovery</li> <li>• Steam system</li> <li>• Heat exchangers</li> <li>• Steam and gas turbine</li> </ul>
(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)	Aluminium, Power Plants, Pulp, Fibre, Chemicals, Carbon Black, Fertilizer, Copper (Non ferrous material), Insulators, Mining
(c)	Energy audit electrical utility system (list sectors)	Aluminium, Cement, Textile, Power Plants, Pulp, Fibre, Chemicals, Carbon Black, Fertilizer, Copper (Non ferrous material), Insulators, Mining, Buildings

23	Instruments available																																																																																																																									
	(a) Electrical (list the name of the instruments)	<table border="1"> <thead> <tr> <th data-bbox="606 275 742 320">Sr. No.</th> <th data-bbox="742 275 1204 320">Name of Equipment</th> <th data-bbox="1204 275 1535 320">Nos.</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Digital Insulating Resistance tester</td> <td>1</td> </tr> <tr> <td>2</td> <td>U Value Meter</td> <td>1</td> </tr> <tr> <td>3</td> <td>Clamp Meter</td> <td>4</td> </tr> <tr> <td>4</td> <td>Manifolds Gauge</td> <td>1</td> </tr> <tr> <td>5</td> <td>Distance Meter</td> <td>1</td> </tr> <tr> <td>6</td> <td>DB Sound Meter</td> <td>1</td> </tr> <tr> <td>7</td> <td>Thermo Hygrometer</td> <td>1</td> </tr> <tr> <td>8</td> <td>Lighting/Occupancy Logger</td> <td>6</td> </tr> <tr> <td>9</td> <td>Temperature data logger</td> <td>9</td> </tr> <tr> <td>10</td> <td>Motor On/Off</td> <td>2</td> </tr> <tr> <td>11</td> <td>Energy Logger 15 Channels</td> <td>1</td> </tr> <tr> <td>12</td> <td>Temperature/Air Velocity Logger</td> <td>3</td> </tr> <tr> <td>13</td> <td>Barometric Pressure</td> <td>1</td> </tr> <tr> <td>14</td> <td>Current</td> <td>3</td> </tr> <tr> <td>15</td> <td>Power Meter</td> <td>1</td> </tr> <tr> <td>16</td> <td>Meco Mustimeter</td> <td>1</td> </tr> <tr> <td>17</td> <td>Auto Transformer</td> <td>1</td> </tr> <tr> <td>18</td> <td>Force Gauge</td> <td>1</td> </tr> <tr> <td>19</td> <td>Digital Anemometer</td> <td>2</td> </tr> <tr> <td>20</td> <td>IR Thermometer</td> <td>2</td> </tr> <tr> <td>21</td> <td>Anemometer</td> <td>3</td> </tr> <tr> <td>22</td> <td>Sling Psychrometer</td> <td>1</td> </tr> <tr> <td>23</td> <td>Lux Meter</td> <td>1</td> </tr> <tr> <td>24</td> <td>Tachometer</td> <td>3</td> </tr> <tr> <td>25</td> <td>Digital Sound Meter</td> <td>1</td> </tr> <tr> <td>26</td> <td>Chiller water Logger</td> <td>1</td> </tr> <tr> <td>27</td> <td>Vibration Meter/VIBRATION TESTER</td> <td>1</td> </tr> <tr> <td>28</td> <td>Multi Thermometer</td> <td>-----</td> </tr> <tr> <td>29</td> <td>Air manometer</td> <td>2</td> </tr> <tr> <td>30</td> <td>Clamp Meter (TRMS Power Meter)</td> <td>1</td> </tr> <tr> <td>31</td> <td>Ultrasonic flowmeter</td> <td>1</td> </tr> <tr> <td>32</td> <td>Beaker 1 liter</td> <td>1</td> </tr> <tr> <td>33</td> <td>Vibration Meter</td> <td>1</td> </tr> <tr> <td>34</td> <td>Sound level Meter</td> <td>1</td> </tr> <tr> <td>35</td> <td>Digital Insulation Tester</td> <td>1</td> </tr> <tr> <td>36</td> <td>Hot Wire Anemometer</td> <td>1</td> </tr> <tr> <td>37</td> <td>Digital Clamp Meter</td> <td>1</td> </tr> <tr> <td>38</td> <td>Water Manometer</td> <td>1</td> </tr> <tr> <td>39</td> <td>Infrared Thermometer</td> <td>1</td> </tr> </tbody> </table>	Sr. No.	Name of Equipment	Nos.	1	Digital Insulating Resistance tester	1	2	U Value Meter	1	3	Clamp Meter	4	4	Manifolds Gauge	1	5	Distance Meter	1	6	DB Sound Meter	1	7	Thermo Hygrometer	1	8	Lighting/Occupancy Logger	6	9	Temperature data logger	9	10	Motor On/Off	2	11	Energy Logger 15 Channels	1	12	Temperature/Air Velocity Logger	3	13	Barometric Pressure	1	14	Current	3	15	Power Meter	1	16	Meco Mustimeter	1	17	Auto Transformer	1	18	Force Gauge	1	19	Digital Anemometer	2	20	IR Thermometer	2	21	Anemometer	3	22	Sling Psychrometer	1	23	Lux Meter	1	24	Tachometer	3	25	Digital Sound Meter	1	26	Chiller water Logger	1	27	Vibration Meter/VIBRATION TESTER	1	28	Multi Thermometer	-----	29	Air manometer	2	30	Clamp Meter (TRMS Power Meter)	1	31	Ultrasonic flowmeter	1	32	Beaker 1 liter	1	33	Vibration Meter	1	34	Sound level Meter	1	35	Digital Insulation Tester	1	36	Hot Wire Anemometer	1	37	Digital Clamp Meter	1	38	Water Manometer	1	39	Infrared Thermometer	1
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		40	Ultra Sonic Flow Meter	1
		41	hygrometer	1
	(b) Thermal (list the name of the instruments)	<b>Sr. No.</b>	<b>Name of Equipment</b>	<b>Nos.</b>
		1	Thermo Hygrometer	1
		2	DB Sound Meter	1
		3	Thermo Hygrometer	1
		4	Motor On/Off	2
		5	Digital Anemometer	1
		6	IR Thermometer	1
		7	Anemometer	1
		8	Sling Psychrometer	1
		9	Digital Anemometer	1
		10	IR Thermometer	1
		11	Anemometer	1
		12	Vibration Meter/VIBRATION TESTER	1
		13	Multi Thermometer	1
		14	Tachometer	1
		15	Air manometer	1
		16	Ultrasonic flowmeter	1
		17	Vibration Meter	1
		18	Sound level Meter	1
		19	Hot Wire Anemometer	1
		20	Infrared Thermometer	1
		21	Ultra Sonic Flow Meter	1
		22	hygrometer	1
		23	Tachometer	1
24 (i)	Details of training programme/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit	Providing technical assistance to implement Energy Conservation Building Code (ECBC) & Eco Niwas Samhita (ENS) in Punjab.		2022
(ii)		Working as Senior Project Reviewer for conducting of one day conference "Investment Bazar for Energy Efficiency" under Energy Efficiency Financing Platform (EEFP) in Two (2) Major Cities (Vijayawada & Visakhapatnam) in Andhra Pradesh State.		2022
(iii)		Led team to conduct retailer Training programme (RTP) under S&L		2022



		Scheme of BEE	
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<b>D</b>	<b>Remarks(if any)</b>
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(Note: Responsibility of the authenticity of the above information rests with the concerned energy auditor/energy auditing agency.)