

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

Serial Number (to be filled by BEE)	As on(DD/MM/20YY)	
A.		
1	Name of accredited energy auditor	NEERAJ DHINGRA
2	Father's name	Shri Din Dayal Dhingra
3	Date of certification as Energy Manager	1 st February, 2013
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	13 th Exam, September, 2012
5	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA-14810
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	certificate no. 7009
7	Date of issue of accreditation certificate	(to be filled by BEE)
B. Information in respect of trade name or firms' name		
8	Trade name / firms name under which energy audit is proposed to be conducted	TÜV SÜD South Asia 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 codes and email address (All details compulsory)	Neeraj Dhingra Energy Auditor TÜV SÜD South Asia Pvt Ltd C-153/1, Okhla Industrial Area, Phase-1, New Delhi - 110020 Tel: 011-30889611 Mb: +91 9711870401, 9650080431
12	Professional postal address with Pin Code of the accredited energy auditor	TÜV SÜD South Asia Pvt Ltd C-153/1, Okhla Industrial Area, Phase-1, New Delhi - 110020
13	E-mail address	neeraj.dhingra@tuv-sud.in neerajdhingras@gmail.com
14	Telephone numbers . with STD Code (R) (O) Mobile no:	(O): +91 11 30889611 Mob: +91 9711870401, 9650080431
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	1995
16	Year of commencement of energy audit of the firm	2005
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	Empanelled Energy Service Company (ESCO) Grade II by BEE
18	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	Total 28 nos. of Branches in India. Head Office: TÜV SÜD South Asia Pvt. Ltd. Solitaire, 4 th Floor, ITI Road, Aundh, Pune – 411007 Maharashtra, India. Tel. +91-20 66841200 Fax. +91–2066841261 Email: info@tuv-sud.in
C	Details of Associated Energy Experts	
19	Number of resource persons available	30
20	I. Number. of full-time energy auditors in position with work experience of all energy auditors	7 nos.

	associated with the firm	
	II. No. of part-time energy auditors in position during the current year / previous year associated with the energy auditor / energy auditor's firms.	4 nos. Associate Energy Auditors on Project basis
21	Sectors in which the energy auditor/energy audit firm has conducted energy audits since inception	Textile, Food, Auto parts, Rice Milling, Pulp and Paper, Power plant, Railways, Commercial Buildings, Foundry (Iron & Steel), Chemical and pharmaceuticals, process industries etc
22	Subject wise expertise	Electrical & Thermal Systems
(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	<ul style="list-style-type: none"> - Textile - Auto parts - Rice Milling - Pulp and Paper - Food Sector - Pharmaceuticals - Manufacturing industries
(b)	Energy audit thermal utility system (list sectors)	<ul style="list-style-type: none"> - Auto parts - Pulp and Paper - Forging Sector - Foundry (Iron & Steel) - Power Plant - manufacturing industries
(c)	Energy audit electrical utility system (list sectors)	<ul style="list-style-type: none"> - Food Industry and Rice Mills - Auto parts Industry - Railways - Pulp and Paper - Hotels - Commercial Building
23	Instruments available	
	(a) Electrical (list the name of the instruments)	<ol style="list-style-type: none"> 1. Three phase Power Analyzer 2. Clamp-on Power Meter 3. LUX Meter, 4. Tachometer, 5. Humidity & temperature meter, 6. Digital Earth Resister, 7. Ultrasonic Flow Meter

	(b) Thermal (list the name of the instruments)	1. Thermal Imager 2. Infra-red thermometer, 3. Flue gas analyzer, 4. Anemometer, 5. Thermo Hygro meter 6. Manometer & Pitot tube etc.																																								
24 (i)	Details of training programme/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit	<ol style="list-style-type: none"> 1. Conducted training program on energy efficiency awareness for plant personnel in Everest Industries Ltd. In Dec 2012 2. Presented technical paper on PAT in ECEEE France in 2011 3. Delivered seminars on Implementation of Energy Conservation Act and BEE Action Plan in various 3L workshops held in Pune, Vadodara, Bharuch etc 4. Conducted national level workshops on PAT Awareness in Delhi, Mumbai, Kolkata, Bangalore from Jan – April 2011 5. Presented Indian Energy Scenario in JICA at Japan in 2009 																																								
(ii)	<p>National Trainings</p> <table border="1"> <thead> <tr> <th colspan="4">National Trainings</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Energy Efficiency and Management</td> <td>NPC, Delhi</td> <td>June, 2010</td> </tr> <tr> <td>2</td> <td>Centrifugal Pumps – Operation and Maintenance Practice & Energy Conservation</td> <td>NPC, Chennai</td> <td>Jan, 2010</td> </tr> <tr> <td>3</td> <td>Indian Electricity Act, Rules & Deregulation</td> <td>Power System Training Institute</td> <td>Dec, 2009</td> </tr> <tr> <td>4</td> <td>Training on Energy Audit</td> <td>SAARC Energy Centre & BEE in New Delhi</td> <td>June, 2009</td> </tr> <tr> <th colspan="4">International Trainings</th> </tr> <tr> <td>5</td> <td>Presentation of technical paper on PAT</td> <td>ECEEE – France</td> <td>June, 2011</td> </tr> <tr> <td>6</td> <td>Energy Conservation Technique for India</td> <td>ECCJ & AOTS – Japan</td> <td>Feb, 2010</td> </tr> <tr> <td>7</td> <td>Energy Conservation Technique for India</td> <td>JICA – Japan</td> <td>July-Aug, 2009</td> </tr> </tbody> </table> <p>Workshops/Seminars</p> <table border="1"> <tbody> <tr> <td>1</td> <td>Presentation of technical paper on PAT</td> <td>ECEEE – France</td> <td>Nov, 2012</td> </tr> </tbody> </table>		National Trainings				1	Energy Efficiency and Management	NPC, Delhi	June, 2010	2	Centrifugal Pumps – Operation and Maintenance Practice & Energy Conservation	NPC, Chennai	Jan, 2010	3	Indian Electricity Act, Rules & Deregulation	Power System Training Institute	Dec, 2009	4	Training on Energy Audit	SAARC Energy Centre & BEE in New Delhi	June, 2009	International Trainings				5	Presentation of technical paper on PAT	ECEEE – France	June, 2011	6	Energy Conservation Technique for India	ECCJ & AOTS – Japan	Feb, 2010	7	Energy Conservation Technique for India	JICA – Japan	July-Aug, 2009	1	Presentation of technical paper on PAT	ECEEE – France	Nov, 2012
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2	Energy Conservation Technique for India	ECCJ & AOTS – Japan	May, 2012
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4	Roundtable Discussions on Indian Energy Storage Alliance	IESA & CES	Aug, 2010
5	National Summit on Energy Efficiency in MSMEs	BEE	June, 2010
6	Perform Achieve and Trade Scheme (PAT)	BEE	May, 2010
7	Adoption of Energy Efficient process technologies & Energy Management practices in Chemical/Fertilizer and Agrochemical Sector	BEE / 3L, Gujarat	May, 2010
8	Adoption of Energy Efficient process technologies & Energy Management practices in Iron and Steel and Building Sector	BEE / 3L, Pune	June, 2009

D	Remarks(if any)

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