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

Serial Number (AEA-0096)		**As on (26/02/2013)**	
A.			
1	Name of accredited energy auditor	Mr. Anil Mohindru	
2	Father's name	Mr. Banarasi Dass Mohindru	
3	Date of certification as Energy Manager	Qualify in all the four theory papers on 31st Aug'2004 for the examination held on 22 & 23rd May"2004 and issued the provisional certificate of Energy Auditor & Energy Manager on 2nd Nov."2006	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	31st Aug'2004 (examination held on 23rd May"2004)	
5	Examination Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	EA-1198 (Certified Energy Auditor)	
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	1273	
7	Date of issue of accreditation certificate	26th May 2014	

B.	Information in respect of trade name or firms' name	
8	Trade name / firms name under which energy audit is proposed to be conducted	PGS Energy Services Pvt. Ltd.
9	Date of accreditation as accredited energy auditor	26th February 2013
10	Type of firm/ private/ Government / NGO etc.	Private Limited Company
11	Name of contact person along with designation, address, telephone, mobile and fax number along with STD codes and email address (All details compulsory)	Mr. Pradeep Dhingra PGS Energy Services Pvt Ltd SCO 128, Sector 5, Mansa Devi Complex, Panchkula, Haryana-134114 Mob: 9876105017
12	Professional postal address with Pin Code of the accredited energy auditor	PGS Energy Services Pvt Ltd SCO 128, Sector 5, Manasa Devi Complex, Panchkula, Haryana 134114
13	E-mail address	info@pgsepl.com
14	Telephone numbers . with STD Code (R) (O) Mobile no:	0172-4605017 Mob: 9815904568
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	1997
16	Year of commencement of energy audit of the firm	2000
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	ISO 14064 (1,2 &3)
18	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	i) SCO 128, Sector 5, Mansa Devi Complex, Panchkula, Haryana 134114

C	Details of Associated Energy Experts	
19	Number of resource persons available	34
20	I. Number. of full-time energy auditors in position with work experience of all energy auditors associated with the firm	04
	II. No. of part-time energy auditors in position during the current year / previous year associated with the energy auditor / energy auditor's firms.	05
21	Sectors in which the energy auditor/ energy audit firm has conducted energy audits since inception	**CCTS Sector**: Cement, Textile, Paper & Pulp, Fertilizer, Petrochemical, Refinery, **PAT Sector**: Cement, Iron & Steel, Textile, Aluminum, Paper & Pulp, Petrochemical, Refinery, Thermal Power Plant, DISCOM and Commercial Buildings.
22	Subject wise expertise	
(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	Expert of process in Cement, Iron & Steel, Paper & Pulp, Petrochemical Refinery, Textile, TPP, Chlor Alkali, DISCOMs & Commercial buildings
(b)	Energy audit thermal utility system (list sectors)	Iron & Steel
(c)	Energy audit electrical utility system (list sectors)	Iron & Steel, Government & Commercial buildings, Process inds. (Milk plant) Plywood inds, Rice Sheller
23	Instruments available	
	(a) Electrical (list the name of the instruments)	1. Power Analyzer- Single Phase 2. Power Analyzer- Three Phase 3. Lux Meters

		4. Ultrasonic Flow Meter 5. Tacho-Meter 6. Digital Anemometer 7. Anemometer	
	(b) Thermal (list the name of the instruments)	1. Flue Gas analyzer 2. K Type Thermocouple 3.Thermal Imager 4.Infrared Thermometer	
24 (i)	Details of training programme/ seminars/ workshops conducted during the last 3 years in the field of energy efficiency / energy audit		
(ii)	➢ **Conducted a Five days training programme under UNDP/GEF Project (steel) for "Energy cum Investment Manager" on Energy efficiency improvement in SRRM sector from 27th Feb'2012 to 2nd March'2012 as Coordinator and Faculty.** ➢ Presented/published a Paper/Case studies "Energy efficiency improvement in SME‟s of Steel during conference-cum-exhibition on "Energy conservation in SME‟s-From Grey to Green Energy" organised by PHDCCI at Chandigarh during sept‟2011. ➢ An awareness workshop was organized by NISST for USAID ECO-III Project on 21st January, 2008 at Khanna ([Pb). Four papers on "Energy efficient technologies in re-rolling mills" were presented by NISST in the Workshop. ➢ The Seminars on Awareness Programme on Energy Efficiency Measures & Emission Reduction Potential in secondary steel sector has been organized at Kolkata on 1.2.08 ➢ Organised one day Seminar on Energy, Environment and CDM for secondary steel sector at Raipur on 8.3.08 in association with M/s DSCL Energy Services. ➢ A Seminar on Energy & Environment issues – SMEs in Steel Sector was organized at Kolkata on 26th September, 2008. About 75 participants from the industry attended the Seminar. ➢ An Awareness program on "Energy Efficiency measures and emission reduction potential in secondary steel sector" was organised at Jamshedpur 0n 12-09-2009 in Association with Joint Plant Committee, MOS. ➢ A Seminar has been organized on "Technology Improvement for Energy Efficiency in Rerolling Mills" on 15th December, 2009 at Mandi Gobindgarh. . More than 100 participants attended the programme. ➢ A two days in-house training programme for foundry personnel has been conducted at HMT, Pinjore. About 25 participants attended the programme. Recommendations have been sent for future courses. ➢ A Seminar has been organized on "Challenges and Opportunities: Energy Saving, Environment Control and Value Addition Options in SMEs of steel sector" on 29th January, 2010 at Hotel Sabari Inn, T-Nagar, Chennai in association with Madras Steel Re-rollers Association. ➢ A comprehensive training programme of 15 days has been conducted at Mandi Gobindgarh for three directors of M/s Agni Steels Pvt. Ltd., Erode. Areas covered were Basic Ferrous metallurgy, steelmaking, quality control, rolling technology combustion & energy conservation, electrical principles and environment. ➢ A two days in-house training programme on Heat & Mass Balance in Sponge Iron making was conducted on 27th and 28th April, 2010.	

	➢ Two days in-house training programme at M/s JSPL, Raigarh: A two days training programme on „Reheating Furnace & Rolling Mills‟ was conducted in the unit. ➢ An industry oriented four months Training course on "Electrical Basics and Maintenance of Electrical Equipment's" has been conducted from June, 2010 to Oct.‟2010 at Mandi Gobindgarh. ➢ A 6-month course on Reheating furnace was started in July‟2010 at Mandi Gobindgarh. ➢ A Seminar on "Energy Efficiency in reheating furnace" sponsored by AISRA has been organized on 10th November, 2010 at Mandi Gobindgarh. It was attended by more than 100 local entrepreneurs. ➢ Presented a paper on "Energy efficiency improvement in SME‟s of steel Industry" during the National Conference on „Improving Energy Efficiency in Indian Secondary Steel Sector Including Steel Re-Rolling‟ held at New Delhi on 07-12-10 organized by FICCI/UNDP/MOS. ➢ Presented a paper on "Energy Efficiency Improvement in SME‟s of Steel Industry" during the conference on Energy conservation in various sectors of the economy held at CII Chandigarh on 18th January, 2011 organized by PEDA

D	Remarks (if any)
	➢ Attended one month training programme on "Energy conservation techniques for India" organized by JICA at Japan from 22nd August to 25th Sept‟2010. ➢ Carried out energy audits of four Re-Rolling Mills under UNDP/GEF Project (Steel) and also carried out base line study of two units under this project. ➢ Presented papers in the workshops organized by PEDA/BEE etc.

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