Form-IV

(Note: To be submitted by the applicant at the time of submission of application. This is a modified version of Form IV. The original version of Form IV may please be seen in the Notified Regulation)

BUREAU OF ENERGY EFFICIENCY

Serial Number (AEA-0311)		As on:- 15/08/2021	
Α.			
1	Name of energy auditor	Rajendra Ninganuri	
2	Father's name	Satagouda	
3	Date of certification as Energy Auditor	10.08.2007 as Energy Auditor	
4	Date of passing the examination in "Energy Performance Assessment for Equipment and Utility Systems"	April 2007	100
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-6593	
6	Certificate Registration Number of (i) Energy Manager (ii) "Energy Performance Assessment for Equipment and Utility Systems"	-	
7	Date of issue of accreditation certificate	(to be filled by BEE)	
В.	Information in	respect of trade name or firms' name	2
8	Trade name / firms name under which energy audit is proposed to be conducted	Development Environergy Services	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)	Mr. R. Rajmohan Chief Executive Officer Development Environergy Services 819, 8 th floor, Antriksh Bhawan, 22 IPh: 011-40791100; Fax: 011-407911 Mobile: +91 9650300612	K.G. Marg, New Delhi – 110001

		,	
		E-mail: rajmohan@deslenergy.com	
		Mr. Philippe Bloch Director 11 Rue Du General, De Larminat, Paris, 750015, France Ph: +33185577534 Mobile: +33611472711 E-mail: philippebloch@seureca.com	
12	Professional postal address with Pin Code of the accredited energy auditor	Development Environergy Services Ltd (DESL), 819, 8 th floor, Antriksh Bhawan, 22 K.G. Marg, New Delhi – 110001 Ph: 011-40791144; Fax: 011-40791101;	
13	E-mail address	rajendra.ninganuri@veolia.com rajayu2000@yahoo.com	
14	Telephone numbers with STD Code (R) (O) Mobile no:	(O) 0120 7106001 Mobile no.: +91 9686779003	
15	Year of establishment of the trade name / firms' name for undertaking the energy audit	1999	
16	Year of commencement of energy audit of the firm	1999	
17	Whether any certificate to support the excellence in the system has been obtained (ISO etc.)	 Best Energy Auditor – 2016; 'Certificate of Merit' from BEE. 'Excellence Award' – 2016 from Institute of Economic studies, New Delhi at the seminar on 'Current Economic Scenario' held at Bangalore on 17th December, 2016 'Industry Excellence Award'-2016 from Institution of Engineers (India) at a function held by IEI at Kolkata on 16th December, 2016 'Skoch Order of Merit' award for top 100 Skoch smart technologies on 15th December, 2016 at New Delhi Award of excellence for 'Distinguished Innovation and Research' in waste management from Assocham at the 4th 	
		 National conference and awards on 30th June, 2016 at New Delhi 6. Best energy services company award from PCRA for 4 years (2001-02, 2002-03, 2003-04 & 2005-06 (Please refer Annex-3) 	

18	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	1. Western Region, DES D-703, 7 th Floor, Titar Ahmedabad - 380054 Tel: +91 79 29702878	nium Square, ⁻ I	- -	Highway,
С	Details	of Associated Energy I	Experts		
19	Number of resource persons available				
(1)	Number of full-time energy auditors in position with work experience of all energy auditors associated with the firm	14 (Fourteen)			
		R Rajmohan, AEA	Chief Executive Officer	23-May-2013	EA 1252/ AEA 291
		Shridhar Manure, AEA	Consultant	10-Feb-2006	EA 2272/ AEA 0218
		Dipanjan Roy, AEA	Consultant	3-Oct-2017	EA 10376/ AEA 0242
		Suparno Majumdar, CEA	Senior Consultant	2-Feb-2015	EA 8973
		Mehmood Hassan, CEA	CRM	1-May, 2014	EA 14811
		Sachin Sharma, CEA	Senior Analyst	4-Apr-2016	EA 20095
		Srikant Kasturi, CEM	Consultant	2-Jun-2007	EA 18879
		Dr. A. Arivalagan, CEM	Retainer- Consultant	13-Nov, 2017	EA-1373
		Ashok Kumar, CEA	Analyst	8-Sep-2014	EA-28670
		Rajendra Ninganuri, CEA	Senior Consultant	4-June-2018	EA-6953
		Ram Suresh Bommidi, CEA	Analyst	1-July-2015	EA-31666
		Abhishek Mahor, CEA	Analyst	8-Sep-2014	EA-31664
20 (II)		6 (Six)			
(11)	No. of part-time energy auditors in position during the current year / previous year associated with the energy auditor / energy auditor's firms.	 Dr. J. Nagesh Kumar, Certified Energy Auditor Anjan Majumdar, Certified Energy Auditor Subhash Singh, Certified Energy Auditor Rajendra Singh, Certified Energy Auditor Ahammed Kabeer, Certified Energy Auditor V. Dharmarajan, Certified Energy Auditor 			
21	Sectors in which the energy auditor/ energy audit firm has conducted energy audits since inception	Paper, Power plants, Iron & Steel, Aluminum, Chlor-alkali, Railways, Iron & Steel, Cement, Textiles, Petrochemicals, Sugar, Edible Oil, Tea, Buildings, Glass, Chemicals, Food processing,			

		Breweries and distilleries, Ship yards, Pharmaceuticals, Refineries, Synthetics, Automobiles, Engineering Industries, Ceramics, Fertilizers, MSMEs, SRRMs, etc
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	Iron & Steel – Tata steel Jamshedpur, Ferro-Alloy plant Bamnipal Pulp and Paper, Sugar, Pigment, Chemicals and pharmaceuticals Pulp and Paper: Kuantum Papers Ltd., Process study using COOPERE tool (based on PROSIM) Sugar: Dhampur sugar (Research work for evaporation of spent wash); Olam Sugar- Evaporator simulation study Pigment: English Indian clays Ltd, Trivandrum (Enhancing production output through rotary drier and optimizing energy efficiency) Chemical & pharmaceuticals: Orchid Chemicals and pharmaceuticals Ltd., Alathur, Tamilnadu (Identification of reasons for red patch formation on the roads and providing solution which incidentally resulted in energy conservation)
(b)	Energy audit thermal utility system (list sectors)	Paper, Power plants, Iron & Steel, Aluminum, Chlor-alkali, Railways, Cement, Textiles, Petrochemicals, Sugar, Edible Oil, Tea, Buildings, Glass, Chemicals, Food processing, Breweries and distilleries, Ship yards, Pharmaceuticals, Refineries, Synthetics, Automobiles, Engineering Industries, Ceramics, Fertilizers, MSMEs, SRRMs, etc
(c)	Energy audit electrical utility system (list sectors)	Paper, Power plants, Iron & Steel, Aluminum, Chlor-alkali, Railways, Cement, Textiles, Petrochemicals, Sugar, Edible Oil, Tea, Buildings, Glass, Chemicals, Food processing, Breweries and distilleries, Ship yards, Pharmaceuticals, Refineries, Synthetics, Automobiles, Engineering Industries, Ceramics, Fertilizers, MSMEs, SRRMs, etc
23	Instruments available	Detailed instruments list provided in Annex-5
	(a) Electrical (list the name of the instruments)	Single phase power analyzer with data logger – LT & HT Three phase power analyzer with data logger – LT & HT Multi Meter Clamp On Power Meter Tachometer Lux Meter
	(b) Thermal (list the name of the instruments)	Ultra Sonic Flow Meter with data logger – (liquid flow) Flue gas analyzer with data logger Infra red temperature gauge Manometer with Pitot Tube Anemometer Digital Thermometer Ultra Sonic Thickness Gauge Water TDS & pH meter Immersion type temperature meter (for surface & liquid)

		Temperature and humidity data logger
24 (i)	Details of training programme/ seminars/workshops conducted during the last 3 years in the field of energy efficiency / energy audit	
(ii)	Publications	

D	Remarks (if any)

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

Place: New Delhi Date: May 22, 2019

Signature:

Name: Rajendra Ninganuri Designation: Consultant For and on behalf of

Development Environergy Services Ltd

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