


		Information of firm	
1.	Name & address of the firm	APITCO Ltd,Hyderabad 8 th Floor,Parisrama Bhavan,Basheerbagh Hyderabad-500004,Andhra Pradesh,India Pin code: 500004	
	Office(with STD)	040-23237333, 040-23237981	
	Mobile		
	Fax number	040-23298945	
2.	Website (if any)	www.apitco.org	
3.	Email address	h y d 1 _ a p i t c o @ b s n l . i n	
4.	Name ,Designation and address of Contact person	D.Gopala Rao Sr.Consultant 8 th Floor,Parisrama Bhavan,Basheerbagh Hyderabad-500004,Andhra Pradesh,India Pin code: 500004	
5.	Office(with STD)	040-23237333, 040-23237981	
	Residence(with STD)		
	Mobile	9849910594	
6.	Email address	g o p a l a r a o . d a s a r i @ g m a i l . c o m	
7.	Year of establishment	1976	
8.	Year of commencement of energy audit by the firm.	1976	
9.	No. of branch offices (List of complete addresses including heads of all branch offices with telephone, fax and email addresses)	CHITTOOR APITCO Limited 602-A, Naidu Building, 2nd Floor Chittoor – 517001	

<p>KARIMNAGAR APITCO Limited R K Complex, 2nd Floor Beside Mamatha Theatre Karimnagar – 505 001</p>	<p>VIJAYAWADA APITCO Limited 40-2-5, Behind Tycoon Garden Restaurant Mogalrajpuram Road M G Road, Labbipet Vijayawada-520 010</p>
<p>VISAKHAPATNAM APITCO Limited Udyog Bhavan, 'A' Block Siripuram Junction Visakhapatnam – 530003</p>	<p>KERALA APITCO Limited 19-270, Backside of Vijaya Bank, Perinthalmanna Road Malappuram – 676505</p>
<p>ORISSA APITCO Limited HIG/46, 3rd Floor Jaidev Vihar Chhak Bhubaneswar – 751 013</p>	<p>NEW DELHI A-147,2nd Floor, Shivalik Malviya Nagar New Delhi - 110 017 Ph: 011- 41829989</p>

Details of Associated Energy Experts and Audits Conducted by firm

1.	Number of resource persons available		6 Members
2.	Number of full-time energy auditors in position, with work experience of all energy auditors associated with the firm		1 Member
3.	No. of part-time energy auditors in position during the current year / previous year associated with the firm.		2 Members
4.	Sectors in which the energy audit firm has conducted energy audits since inception and number of audits in each sector		Electrical/Thermal = 150
5.	Energy audit process system (list sectors) - If no energy audit has been carried out of the process system and parameters, please list nil.		1) Rice Milling 2) Ice Making 3) Refractory 's 4) Sponge Iron 5) Steel Rolling Mills
6.	Energy audit of thermal utility system (list sectors)) Rice Milling 2) Ice Making 3) Refractory 's 4) Sponge Iron 5) Steel Rolling Mills
7.	Energy audit of electrical utility system (list sectors)) Rice Milling 2) Ice Making 3) Refractory 's 4) Sponge Iron 5) Steel Rolling Mills
8.	Instruments available	(a) Electrical (list the name of the instruments)	1) Krykard ALM-32 (2 no's) 2) Nanovip mem plus 3) Power Demand Analyzer 4) Digital Clamp Meter 5) ITT Power Analyser (Imported from West Germany) 6) Digital Tacho Meter 7) Lux meter

Details of Associated Energy Experts and Audits Conducted by firm

		(b) Thermal (list the name of the instruments)	1) Opti Fuel (Flue Gas Analyzer) 2) Firite – II (Flue Gas Analyzer) 3) Ultrasonic Detector 4) Hygrometer 5) Pressure Gauge 6) TDS Meter – DIST 3ATC 7) Steam Trap Monitor with Condensate Temperature Indicator - R2T 8) Db-Meter 9) Optical Pyrometer
--	--	--	--

***Biodata of Certified Energy Auditor**

1	Name of energy auditor	D.Gopala Rao
2.	Qualifications.	M-tech (Energy)
3.	Experience. (use additional sheet if required)	Experience
4.	Residence(with STD)	
5.	Mobile	9849910594
6	Email address	gopalarao.dasari@gmail.com
7	Date of certification as Energy Manager or Energy Auditor (pl specify) by Bureau of Energy Efficiency (BEE) (if not appeared list as nil	24 th February 2009 Chennai
8	Date of passing the examination in “Energy Performance Assessment for Equipment and Utility Systems”	
9	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.)	CEA Registration No: EA-8247
10	Certificate Registration Number of (i) Energy Manager (ii) “Energy Performance Assessment for Equipment and Utility Systems”	Certificate no:4120
Remarks(if any)--Nil		

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

Place: Hyderabad

Date:

Signature:



Name: D.Gopala Rao

Designation: Sr-Consultant & Team Lead

*please attach biodata of all auditors/managers of your firm.

S.No	Component	Description
1	Name of the Staff	Dasari Gopala Rao
2	Profession	Mechanical Engineer and Certified Energy Auditor
3	Date of Birth	25 May 1974
4	Nationality	Indian
5	Years with the Organisation	One Year
6	Total Years of Experience	9 + Years
7	Membership of Professional Associations	Fellow of Indian Institute of Valuers (India).
8	Detailed Tasks Assigned	Team Leader – (Energy & Environmental)
9	Countries Visited/Experience	Japan

I. Education

S No	Degree/ Certificate (Reverse chronological order)	University/ Institute	Year of Passing	Percentage of Marks (Rank if Any)
I	Master of Engineering in Mechanical Engineering (Heat Transfer in energy systems)	Andhra University	November ,2003	69.10
II	Bachelor of Technology in Mechanical Engineering	Kakatiya University	May,1999	63.80

II. Employment Record (Reverse Chronological Order) Starting from APITCO Ltd.

S No	Duration	Employer	Designation	Responsibilities
1	Jan 2010 to Till Date	APITCO Limited	Senior Consultant	Business Development and Implementation in Energy Management & Environmental Science
2	Feb 2009 to December2009	BGReddy Hotels Pvt. Ltd, Hyderabad	Project Manager	Design and Development of MEP works
3	Feb 2008 to Jan 2009	Desbuild Incorporate, USA for Overseas Building Operations at Hyderabad, A.P, India	CADD Engineer	Design and Development of Civil and MEP works
4	April 2006 to Feb2008.	Naturol Bio Energy Limited, Hyderabad for construction of BioDiesel Plant at Kakinada. A.P, India.	Design Engineer	Design and Development of EPC works
5	Jan 2004 to April 2006.	BGK Engineering and Projects Private Limited, Hyderabad, A.P, India.	Design Engineer	Design and Development of Process equipments.

III. Experience (Project-wise)

S No	Project Details	Roles & Responsibilities
1	<ul style="list-style-type: none"> Name of the Project: Year of the Project: Location: Client: Position Held in the Project: Description of the Project: 	<ul style="list-style-type: none"> UNDP/GEF (2009) 2-3 Years All India Project Management Cell All India GHG Monitoring in Steel Rolling Mills
2	<ul style="list-style-type: none"> Name of the Project: Year of the Project: Location: Client: Position Held in the Project: Description of the Project: 	<ul style="list-style-type: none"> BEE SME's (Rice milling, Ice Making, Refractory & Sponge iron) 2009-2011 Andhra Pradesh, Orissa BEE Energy Efficiency measures in SME's
3	<ul style="list-style-type: none"> Name of the Project: Year of the Project: Location: Client: Position Held in the Project: Description of the Project: 	<ul style="list-style-type: none"> Bhushan Steels Description of work: Thermal and Mechanical Design of 4 inter coolers

IV. Publications/ Presentations

S No	Name of the Publication	Details of the Publication
1	<ul style="list-style-type: none"> Name of the Project: Year of the Project: Published in: 	Nil

V. Conferences/ Workshops/ Seminars attended

S No	Name of the Conference/ Workshops/ Seminars	List of the Conference
1	<ul style="list-style-type: none"> Name of the Programme: Year of the Programme: Organised by: 	<ul style="list-style-type: none"> Attended Conference/Workshop on TEM (Total Energy Management) by BEE-EECJ held on 3 - 4 March, 2010 at TERI, New Delhi
2	<ul style="list-style-type: none"> Name of the Programme: Year of the Programme: Organised by: 	<ul style="list-style-type: none"> Attended Conference on "2nd Indo-German Energy Symposium on Decentralized Renewable Energies and Demand side energy efficiency" on 28-29 May, 2010, at New Delhi
3	<ul style="list-style-type: none"> 11th national Training Course on Wind Energy Technology by Centre for Wind Energy Technology, Chennai 	<ul style="list-style-type: none"> Wind Energy Conversion Technology and Power Generation: Introduction Design and Layout of Wind farms Wind Turbine Components Basics of Wind Turbine Aerodynamics Wind Electric Generators & Types Installation and Commissioning of Wind Turbine O & M Aspects of Wind Farms Small Wind Turbines and hybrid systems

VI. Members of Steering Committee / expert committee

S No	Name of the Committee	Role in the committee
1	<ul style="list-style-type: none"> Name of the Committee: Purpose of the Committee: Constituted by: 	<ul style="list-style-type: none"> nil

VII. Awards/ recognitions

S No	Name of the Award	Detail of the Achievement
1	<ul style="list-style-type: none"> Name of the Award: 	<ul style="list-style-type: none">

<ul style="list-style-type: none"> • Award bestowed by: • Award bestowed for: 	<ul style="list-style-type: none"> • nil •
---	--

VIII. Language Skills

S No	Language	Speaking	Reading	Writing
1	Telugu	Good	Good	Good
2	English	Good	Good	Good
3	Hindi	Good	Good	Good

IX. Certification

S No	Name of the Award	Detail of the Achievement
1	<ul style="list-style-type: none"> • Name of the Award: 	<ul style="list-style-type: none"> • Certification from Bureau of Energy Efficiency (BEE) in Energy Auditor in November 2008.(EA-8247) • Diploma in Fire and safety management from National institute of Labor and Education Management, Chennai. Passed in November 2008 with first class. • Fellow of Indian Institute of Valuers (India). Plant Machinery and Vehicles (Mechanical, Electrical, Chemical Engineering) • Certification from Dhanush Computer Services Pvt. Ltd, HVAC Design & Drafting, May 2009

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe my qualifications, my experience and me.



Signature