



Gas Turbine Technical Chapter Meetings/Events for 2011 - 2012:

14 November 2011:

Organic Rankine Cycle in Inlet Air Treatment, Turbine Air Systems, www.tas.com/, South Central Houston TX

24 January 2012: Joint with Apollo Subsection:

Controls for GT Mechanical – Compressor drive units, Roy Milum, Manager of R&D – Roy Milum, Petrotech, www.petrotechinc.com, Monument Inn, Laporte TX,

5 March 2012:

TBD – Allison Rolls 501 Gas Turbine – Protech Overhaul Facility, Near Houston Intercontinental Airport, www.protechturbine.com – to be confirmed

23 April 2012:

GT EPC Topic – TBD, KBR, 1080 Eldridge Houston – Contact us if you are interested in presenting on this topic!

Other Events:

Summer 2013, ASME IGTI Turbo Expo – San Antonio, Texas! Contact Klaus Brun at Southwest Research in San Antonio if you are interested in helping organize, execute or present: klaus.brun@swri.org

Gas Turbine Technical Chapter Officers for 2011 - 2012:

Chair:	Glenn Poche', Metrix, 281 435 7189	glenn.poche@metrix1.com
Vice Chair:	Mike McGregor, Air Liquide, 979 238 6224	mike.mcgregor@airliquide.com
Treasurer:	Tom Legg, Mustang Engineering	tom.legg@mustangeng.com
Secretary:	Jose Baker, KBR	jose.baker@kbr.com
Programs:	Richard Sessions, WorleyParsons, 713 797 2737	rtsessions@earthlink.net
Web Page:	Ali Moharrer, Solar Power Consultant, 832 212 1917	moharrera1@asme.org
Student Liaison:	Daniel Petty, Student Liaison	petty.daniel08@gmail.com
Board Members At Large:		
	Al Reinhardt, Reinhardt & Associates, 361 571 2111	al_reinhardt@alumni.utexas.net
	Robert Petty, Ref-Chem	rapetty303@yahoo.com
	Vicente Carreras	vincecarreras@hotmail.com
Past Chairs:		
	Nathan Kim, KBR, 713 753 6472	Nathan.Kim@kbr.com
	Rakesh Bhargava, Foster Wheeler, 713 929 8052	Rakesh_Bhargava@fwhou.fwc.com
	Bernie Kent, GE Bently Nevada, 832 615 4511	bernie.kent@ge.com
	Cyrus Meher-Homji, Bechtel Corporation, 713 235 4979	cmeho@bechtel.com

Related Engineering Organizational Web Sites:

Please forward related sites for consideration

Gas Turbine Technical Chapter Web Page: www.asmegttc.org

ASME South Texas: www.asmesouthtexas.org

ASME International Gas Turbine Institute: <http://igti.asme.org/>
Interested in some publicity via a webinar? If you have a great idea on a 1 hour or so gas turbine related webinar, contact Shirley Barton at ASME IGTI, bartons@asme.org for details!

ASME-International: www.asme.org

Engineers Without Borders: www.ewb-usa.org, www.ewb-international.org

LinkedIn: www.linkedin.com Great professional networking tool!
Join the [ASME \(American Society of Mechanical Engineers\)](#) group and the [ASME South Texas Section](#) subgroup to keep up with the ASME and ASME Houston Groups.

Career Section:

Contacts and resources are listed as time permits, but get on our e-mail list for opportunities that pop up during the meeting year that are enclosed in our meeting notices. Please contact Richard Sessions at: rsessions@earthlink.net

- In order to help the networking opportunities for students and professionals, GTTC is looking for 1 or 2 volunteers to help staff the sign-in table and meet the attendees at each meeting.
- For individuals or companies with open positions please attend the meeting with your position announcements or send them or a link to GTTC and we will advise.

Career Recruiter/Jobs: (entries with no date are more than one year old)

Here are a few recruiters that have been in contact with some of the members. Cannot vouch for everyone, but at least a contact on GTs for most. Feedback or recommendations appreciated. (Don't forget Monster.com, Careerbuilder.com and several good listings on yahoo.com.)

A link that Power Magazine publishes and updates weekly with Job Postings - http://jobs.powermag.com/c/search_results.cfm?site_id=2669

Several people use the professional style on-line network LinkedIn. They have several groups and many of the groups have job listings. <http://www.linkedin.com/> - Very good source of people contacting you if you complete the history!

Steam Turbine Mechanical Engineer, April Hendricks, Recruiter, 660-829-5100, ahendricks@proenergyservices.com, ProEnergy Services, Sedalia, MO

Candidate will be responsible for the direction of initial gathering of dimensional and non-destructive examination tests that need to be performed to assess the condition of turbine components. They will perform the initial evaluation of turbine components based on information gathered to assess their overall condition and its effect on continued operation and efficiency. Qualified candidate will have to repair recommendations in accordance with industry standards based on sound design and engineering principles. Assist in the presentation of those findings to equipment owners. Creation of drawings and process specifications needed to perform the required repairs in conjunction with manufacturing engineering and planning. Provide technical assistance to those performing the specified repairs. **Requirements:** 4 year engineering bachelor's degree in mechanical engineering, 5 – 10 years TG related experience, PE preferred., Candidate must have strong leadership, organization, and planning skills, Ability to travel to field sites. (50/50 percent of time in Office/Field), Must be available for temporary assignments at project job site. **Location:** This position is located in the Midwest, USA. **4 Nov 11**



Gas Turbine Manufacturing Engineers, Component Engineers, Project Management Engineers and High Speed Balance Bunker Engineers: Lisa Stackhouse, Randstad, lisa.stackhouse@us.randstad.com, 912-748-8265, Savannah GA, Recruiting for a power generation company in Savannah, Ga. All positions require 4 year Engineering degree and gas/steam turbine experience. **12 Jul 11**

Gas Turbine Project Manager: Doireann Holland on LinkedIn, Spanish Speaking with Gas Turbine Experience, **June 2011**

Gas Turbine Outage Engineers, Stephanie Krupp, CSAM, Executive Search Variant Partners, Dir Ph: 734 926 2186, Cell: 734-417-1104, stephanie.krupp@vpartners.com, www.vpartners.com
<http://www.linkedin.com/in/stephaniekrupp>. **July 2011**

Various Engineering Positions, TAS Energy, www.tas.com, Carmella Boutte, TAS HR, cboutte@tas.com, Houston TX

TAS is currently seeking talented and driven **Project Engineers, Application Engineers and Controls Engineers** to become part of our TAS team in our drive for creating clean energy solutions. The Project Engineer will be responsible for the design and engineering of modular refrigeration and other industrial process systems. The Application Engineer will perform equipment sizing and selections of turbine inlet cooling & industrial cooling equipment per customer specifications and assist in the preparation of formalized proposals including costing and performance. The Controls Engineer will provide Engineering, Design and Programming services to the Project Execution group throughout the lifespan of a project. TAS is a global company providing Economic Clean Energy solutions. We are headquartered in Houston and have provided energy solutions on every continent except Antarctica. We are looking for individuals who can think critically, contribute solutions to the problems faced by a fast growing company, and be prepared to contribute to building a great company in an exciting environment with talented teammates. **July 2011**

Michael Elder, Managing Partner, **Global Recruiters of Wake Forest,** 444 Barnard Castle Court, Suite A, Rolesville, NC 27571, 919.435.6101 Office, melder@grnwakeforest.com, www.grnwakeforest.com. **July 2011**

Project Control System Engineer: Engineering degree, 5+ years controls related experience, Experience with gas turbines, Understanding of prime mover applications; pump, compressor, power gen, A-B RS Logix proficiency, HMI programming, A-B Factory Talk View, Citect & Wonderware

Project Manager: Bachelors of Science degree, 5+ years experience in project management, or commercial support in a, controls or engineered product environment, Demonstrated capability in delivering continuous process improvement, Bi-lingual in Spanish a definite asset

Production Supervisor: Hands on industrial gas turbine repair expertise, 3+ years turbine repair experience, Strong understanding of machining and assembly processes

Electrical Controls Lead: Bachelors of Science degree in Electrical or Mechanical Engineering, PLC and HMI Programming expertise, Knowledge of SCADA systems, 5+ years experience in rotating/turbo machinery, preferably compressors, turbines or blowers, Solid understanding of high speed VFD's.

Process/Chemical Engineers: WorleyParsons Houston is looking for Controls Engineers, Controls Designers and Electrical Designers experienced in the petrochemical industry. You must be authorized to work in the US without any employer sponsorships. Contact Richard Sessions at richard.sessions@worleyparsons.com. **Updated 4 Nov 11**

Field Engineering Positions, etc. Mike Lupidi, CPC, M.J. Lupidi & Associates, Inc, A Veteran Owned Firm, 513-779-1433, pro@scprojobs.com (**Jan 11**)

Senior Project Engineers, Industrial Application Engineer, Project Manager – Power Generation, Mark McAnly, Nenni and Associates LTD, Sycamore, IL, 815 899 9421, mark@nenniandassoc.com, <http://www.nenniandassoc.com> (**Jan 11**)

Rolls Royce is looking for multiple positions: www.rolls-royce.com/careers (**Jan 11**)



Field Service Engineers, LinkedIn Contact: Scott Demers (People Search for him) (Jan 11)

Last posting for those listed below unless notified otherwise:

Mike Diamond, Senior Recruiter, CDI Talent Management, Cleveland, OH, Off: 216 416 8912
michael.diamond@cdicorp.com, www.cdi-tm.com, (Oct 10)

Dave Weir, Recruiter, CSAM, Energy Industry, MRI Bucks County, Inc., Permanent and contract executive search services, Warminster, PA 18974 (800) 606-6440 x 114, dgw@mribc.com, www.mribucks.com, (Oct 10)

Stacie Conners, Tyler and Roth Executive Search, Phone: 843-725-9111, E-mail: Stacie@tylerandroth.com, Website: www.tylerandroth.com, (Nov 10)

Qualitec Consulting Group, L.P., Elena Voelker, elena@qualitec.com, 15810 Park Ten Place Suite 255 - Houston, Texas 77084, 281-600-8195, www.qcglp.com (Jun 10)

Qualitec Search, Kurtis von Krueger, Executive Recruiter, Kkrueger@qualitec.com, Office: 281 953 2305, Cell: 832 390 8723. Rotating Equipment Specialists. (Jun 10)

Shaw Power Group, www.shawgrp.com, Ryan Brown, Senior Recruiter, Charlotte, NC, ryan.brown@shawgrp.com, 704.378.5462 Direct (Jan 10)

Global Recruiting Network (Wake Forest NC), Mike Elder, 919 435 6101, melder@grnwakeforest.com: Compressor company Engineering Manager in Oklahoma, Full descriptions and additional openings at www.grnwakeforest.com

MRI Power, Robin Hargesheimer, Project Coordinator, Harleysville PA, (610) 584-8882 x16, robin@mripower.com www.mripower.com

CyberCoders, www.CyberCoders.com, Irvine, CA, Quentin Olwell, Executive Recruiter, Quentin.Olwell.B1@CyberCoders.com

MAU Workforce Solutions, www.mau.com, Augusta, GA, Heather Borden, 843 7677610, heather.borden@mau.com:

Bender Traks, Inc., Doug Bender, 910 323 2880, dbender7@aol.com: Search and Placement of Engineers in Process Manufacturing Industries.

Think Resources, Brent Timmerman, Senior Account Executive, 770 662 3193 (Atlanta), Brent_Timmerman@thinkresources.com, Power Industry Focus, <http://archives.thinkresources.com>

Management Recruiters, Darsi Everson, Project Manager, Indianapolis North. 317 582 0202, ext 1265, deverson@mrindianapolis.com, Engineering & Automation Solutions

The Personnel Firm, Houston, Margaret Babcock, margaretbabcock@yahoo.com or margaret@thepersonnel.com, 713 552 9922

Watkins Search, Houston, Diane Flanigan, manager@watkinssearch.com

Bartona Resources, Houston, Sean Barton, Sean@Bartona.com, 713 403 5565

Lucas Group Search, Houston, Contact Cindy Ewers, cewers@lucasgroup.com



JES Recruiters, Chicago, IL, Contact Jocelyn Snower, jocelyn@executive-recruiter.us - Executive Recruiters

TITAN Consulting, LLC, Pennsylvania, www.us-titan.com Shane Shrum, National Resource Manager, 724 779 7911 Ext. 304, shane@us-titan.com, <http://www.linkedin.com/in/shaneshrum>

Team Trident, www.TeamTrident.com, Rick Restivo, rick.restivo@teamtrident.com

NAES Staffing Services, www.naes.com, Houston, TX, Pat Clemens, Direct Line: 832-436-2871 or 1-800-875-9987, E-mail: pat.clemens@naes.com

Support Organizations:

Zach at Zach's Shack BBQ, NW Houston, 832 467 4063

Chris and Cathy, The Mobile Gourmet, <http://themobilegourmet.com/>

Amanda at Richard's Party Rentals, 713 937 9897

