

Hotel Reservation Form

Name: _____
Title: _____
Company: _____
Address: _____
City: _____ State: _____
Country: _____ Zip: _____
Phone: _____ Fax: _____
Email: _____

Arrival Date: _____
Departure Date: _____

Room Request (Please check appropriate boxes.)
(Room Preference Subject to Availability)

_____ King Bed _____ Smoking _____ Suite
_____ 2 Queen Beds _____ Non-Smoking

Special Requests: _____

Type of Payment:

_____ Check enclosed –(Made payable to the
James F. Martin Inn)
_____ Credit card

Visa Master Card Discover

Name of Card: _____
Credit Card Number: _____
Exp. Date: _____
Signature: _____

Reservations may be made by phone at 1-888-654-9020, by e-mailing sharonf@clemson.edu or by mailing this form and payment information to the address below:

**Attention: Harriett Sausser
James F. Martin Inn,
120 Madren Center Drive
Clemson, SC 29634**

**WE LOOK FORWARD TO HAVING YOU AS OUR
GUEST!
jamesfmartininn.com**

888.654.9020

Sponsors / Speakers / Audience

The **PSC 2002 and 2003** sponsors included ABB, Beckwith, Capstone Microturbine, Cummins Atlantic Inc., Duke Power, EDSA, Engage Networks, GE, RTDS, Santee Cooper, SEL, SCE&G and SNL. Other potential sponsors are invited. This conference will include professionals presently deploying or interested in deploying DG, industry, utility, vendor, and university representatives. Speakers include leaders of power industry, presidents of distributed generation manufacturers, global directors of alternate energy research, and research leaders in industry and academia. If interested in being a sponsor, panelist or speaker, contact the Chairman PSC 2004 Dr. Adly Girgis. Attendees of the conference will include utility engineers and managers, facility managers and engineers, vendors, and other personnel responsible for ensuring power system performance, control, protection and economics related to distributed generation and advanced metering. To learn more about PSC '04 kindly visit the conference web site: <http://www.ces.clemson.edu/powsys2004>

Conference Structure/Location

The conference will be held at the Madren Center, Clemson University, in Clemson, South Carolina, USA (www.cuconferencecenter.com). Clemson is conveniently located between Atlanta and Charlotte on Interstate 85, 40 minutes from the Greenville-Spartanburg airport, and two hours from Atlanta International Airport.

Power Systems Conference 2004 Distributed Generation, Advanced Metering And Communication



**March 10-12, 2004
Clemson, SC, USA**

<http://www.ces.clemson.edu/powsys2004>

CALL FOR PAPERS

Conference Objective

This is the third annual conference dedicated exclusively to system issues associated with distributed resources advanced metering and communication. PSC 2004 will bring together industry leaders to discuss the latest deployments of distributed generation, implementation issues, and new technologies relating to the *impact on the power system*. The focus is on practical issues with installing DG on the system, system aspects, economics, and industry motivated R&D utilizing advanced metering and communication.

Conference Topics

- DG Deployment: Strategy, Drivers, Successes & Problems
- Utility Applications of DG
- Industrial Applications of DG
- Economic Aspects of DG
- System Protection
- Advanced Metering Technology
- New Communication for Control and Protection
- System Planning, Modeling and Analysis
- DG Communications, Control and Monitoring
- Interconnection of DG
- System Impact of DG: Safety, & Maintenance
- Improved Reliability/Capital Deferment using DG
- New Applications of Advanced Metering Technology

Important Dates

- | | |
|---------------------------|--|
| September 20, 2003 | Abstracts due |
| October 15, 2003 | Notification of Acceptance |
| November 30, 2003 | Final papers and registration due |
| March 10-12, 2004 | Conference |

Submission Guidelines

The **PSC 2004** committee invites interested parties to offer unpublished papers for presentation consideration. Prospective authors/speakers should submit a two to three paragraph abstract on the main points of the paper, including the problem or issue examined and the results or conclusions. Priority will be given to industry related topics. Send the abstract indicating the author's name, title, company, address, phone, fax and e-mail to the address below. Abstracts/papers should be in PDF or Word format and sent via e-mail if possible. Ideas for panel sessions are also welcomed.

Send abstracts to:

By E-mail: **PSC@ces.clemson.edu**
(Preferred Method)

By surface mail: Dr. Adly Girgis, Chairman
PSC2004, 303A Riggs Hall, Clemson, SC
29634-0915, USA

Registration Form

Name: _____
Title: _____
Company: _____
Address: _____
City: _____ State: _____
Country: _____ Zip: _____
Phone: _____ Fax: _____
Email: _____

For early registration, registration fee must be paid by **January 15, 2004**

Individual Attendee

- | | |
|--|-------|
| <input type="checkbox"/> Before 01/15/04 | \$695 |
| <input type="checkbox"/> After 01/15/04 | \$795 |

Individual Speakers Authors and Panelists from a Non-sponsoring Company

- | | |
|--|-------|
| <input type="checkbox"/> Before 01/15/04 | \$495 |
| <input type="checkbox"/> After 01/15/04 | \$595 |

Speakers and Attendees of a Sponsoring/Exhibiting Company

- | | |
|--|-------|
| <input type="checkbox"/> Before 01/15/04 | \$295 |
| <input type="checkbox"/> After 01/15/04 | \$395 |

- | | |
|---|------|
| <input type="checkbox"/> Additional Lunch Tickets | \$30 |
| <input type="checkbox"/> Additional Banquet Tickets | \$40 |
| <input type="checkbox"/> Extra Conference Proceedings | \$25 |

TOTAL: \$ _____

Check Enclosed: Amount : \$ _____
(Payable to Clemson University)

Credit Card Card#: _____
Name on Card _____
Expiration Date: _____

Visa Master Card Discover

Choose One of Three Easy Ways to Register:

- Email : PSC@ces.clemson.edu
- Fax : (864) 656-1347
- Mail : Clemson University, 303B Riggs Hall, Clemson, SC 29634, Attn: Drenda Whittiker

*Golfers, you may contact the Walker Course at (864) 656-0236 for a tee time.

*Professional Development Hours Credit is available up to 20 hours (2.0 CEU).