## 27th Annual AHCA Seminar Call for Presentations



## New Codes and Standards for Health Care Design and Construction In Florida



Rosen Shingle Creek Hotel

Proposal submissions for educational presentations for the 2011 AHCA Annual Seminar are now being accepted. This is a great opportunity to share your experience and expertise with your peers in the health care profession. This year the conference will be concentrating on the changes to the codes used to review health care design and construction in Florida. Presentations should be relevant to revisions in the 2010 Florida Building Code, the 2010 Guidelines for the Design and Construction of Health Care Facilities, the 2009 NFPA 101 Life Safety Code, other NFPA codes and standards such as NFPA 1, 101A, 72, 90A, 110, 99, and other codes referenced in the 2009 Life Safety Code.

The Seminar features 4 different tracks of educational sessions in 1 hour or 1 1/2 hour segments, composed of the following: Architecture, Mechanical Engineering, Electrical Engineering and Facility Engineering. The selections will be made on quality, relevance, focus, practical application, and on the presenter's experience.

Important: If more than two speakers will be presenting at a session, only two speakers will receive a complimentary conference registration. Travel expenses will be reimbursed for two of the presenters.

SPEAKER PRESENTATION SUBMISSION FORM: For your presentation proposal to be considered, please complete all sections of this form. Directions for returning the form are at the bottom of this page.

Deadling for submission: May 15, 2011

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TITLE OF PRESENTATION			
<b>DESCRIPTION OF PRESENTATION</b> (This should cover some of the following elements: objectives, outcome(s), findings, lesson(s) learned, research, methodology, and conclusions):			
SAMPLE DESCRIPTION:  The 2009 edition of NFPA 101 Life Safety Code has had many revisions in the chapters regarding Health Care and Ambulatory Health Care Occupancies. The presentation will focus on those revisions and highlight the ones that may be problematic for proper preparation of plans for submission to AHCA.			
LEARNING OBJECTIVES: (required for CEU credits): Participants will be able to			

## SAMPLE LEARNING OBJECTIVES:

Participants will be able to... • Explain the major revisions to the LSC • Understand how these revisions will effect the design and construction of health care facilities • Discuss what these revisions are and why they are important.

PRESENTATION LENGTH:   I Hour     I H	our 30 Minutes (All	ow 10 min. for Q &	A)
Will this be a panel discussion?    Yes    No (	Click either Yes or	No	
To be considered, information for the presenter and co (Only the first two presenters will receive compliments)			
(1) PRESENTER INFORMATION	(2) CO-PRESENTER INFORMATION		
Name:	Name:		
Title:	Title:		
Company:	Company:		
Address:	Address:		
City: State: Zip:	City:	State:	Zip:
Phone: Fax:	Phone:	Fax:	
Email:	Email:		
(3) CO-PRESENTER INFORMATION	(4) CO-PRES	ENTER INFOR	RMATION
Name:	Name:		
Title:	Title:		
Company:	Company:		
Address:	Address:		
City: State: Zip:	City:	State:	Zip:
Phone: Fax:	Phone:	Fax:	
Email:	Email:		
TRACK DESCHECK WHICH TRACK MOST CLOSELY REPION  Main Speaker Sessions: Topics should be general enough to be of interest to all disciplines including architecture, engineering, construction, and facility engineering such as latest trends and design and construction, or unique examples of specific issues and how they were solved.  Architecture Breakaway Sessions: These sessions concentrate on issues that are focused on the architectural design of the facility to include fire safety and patient safety issues, specification details, accessibility issues and other issues important to the architectural design of the facility.  Mechanical Engineering Breakaway Sessions: Topics in these sessions should relate to the design, installation and maintenance of medical gas systems, sprinkler systems, HVAC systems, and other systems important to mechanical engineering.	Electrical Eng these sessions s maintenance of electrical systen important to ele  Facility Engin these sessions s nance of system health care facil Other areas of	ineering Breakaway hould relate to the desi lightning protection sys s, fire alarm systems, are ectrical engineering.  eering Breakaway Se hould relate to the inst is that are necessary to ity and to the managem interest include project timely and economical	Sessions: Topics in gn, installation and tems, emergency and other systems  essions: Topics in callation and maintenthe operation of a ment of those systems management, and

Complete the form, and save it to your computer with the name, (AHCA2011\_"Your Name") and attach it to an email to: gregoryskip@gmail.com or print and mail or fax to:

Skip Gregory, 4128 Zermatt Drive, Tallahassee, FL 32303, fax: 850-514-2495

**Deadline: May 15, 2011**