



**INTERNATIONAL CELLULOSE CORPORATION**  
A Manufacturer of Spray Thermal/Acoustic Systems  
ISO 9001:2008 Certified

**American Institute of Architects  
Continuing Education Program**



**SPRAY-APPLIED  
ACOUSTIC FINISHES®**

AIA-CES COURSE #3696

Sponsored by INTERNATIONAL CELLULOSE CORPORATION



***ICC offers your team an  
opportunity to schedule  
a Lunch-N-Learn Course  
which qualifies for HSW***



**Program #3696** Spray-Applied Acoustic Finishes

**Length:** 1-Hour Lunch and Learn

**Credits:** 1 LU Hour

**Learning Objectives:** To demonstrate the versatile uses for spray applied acoustic finishes in architectural applications from noisy industrial sites, restaurants and educational spaces to churches and performing arts facilities. Noise can cause hearing loss, interfere with speech intelligibility, raise blood pressure, interfere with sleep, interfere with concentration, cause fatigue and can even cause an increase in aggressive behavior. Spray-applied acoustic finishes are well suited for both new construction and retrofit projects. In fact, the number of retrofit applications being done is a strong indicator of a need for better architectural awareness of the effects of noise on people inside buildings.

**AV Needed:** Electrical power and a suitable surface on which to project our Power Point Presentation. Our CES facilitator will provide the laptop, speakers, projector, laser pointer, power strip and the extension cord.

**Target Audience:** Architects, Project Architects, Design Professionals, Specification Writers and, when desired, potential clients. We provide our programs to small and large groups. There will be ample time set aside for questions and discussion.

**Facilitator Qualifications:** All International Cellulose Corp. CES facilitators have been trained on CES guidelines and presentation skills.

**Call Dave Jarret at 215.260.7320 email:  
[djarret@hotmail.com](mailto:djarret@hotmail.com) to Schedule your Program Today!**