

# USITT THEATRE TECHNOLOGY EXHIBIT 2007

## SUBMISSION INSTRUCTIONS

### USITT's Theatre Technology Exhibit

features creative solutions to production problems. Every other year, this exhibit highlights the work of technicians from all areas of production including sound, rigging, costume, crafts, properties, mask making, lighting technology, stagecraft, and special effects.

The **USITT Theatre Technology Exhibit** is the only juried exhibition and publication devoted to theatre technologists. Exhibits are displayed at **Stage Expo March 15 to 17, 2007 during the 47th Annual Conference & Stage Expo in Phoenix, Arizona**. An article describing, in detail, the products and processes used to develop the idea, accompanies each exhibit. The articles are assembled into a catalog which is sold at the Conference, on-line, and by the USITT Office.

### *Projects generally fall into these broad categories:*

- design of a new device
- creative use of a new (or old) material
- development of a particularly useful process, tool, or technique

### *Previous projects have included:*

- Low-viscosity, nonperishable blood
- Radio-controlled light sources
- Armor from egg cartons
- Angle cutting panel saw
- Homemade CNC routerble

### *Prizes*

A jury of peers will review the completed exhibits on-site at Stage Expo 2005 and award six prizes of at least \$250 each.

### *Applications*

Submit your project for consideration by completing the application (available at [www.usitt.org](http://www.usitt.org)) and sending it and the article describing the project to Loren Schreiber, San Diego State University 5500 Campanile Dr. San Deigo, CA 92182-7601. A non-refundable \$50 fee (\$25 students) must be sent to the USITT. Office. Applications will be reviewed by the committee, and invitations will be extended to participate in the exhibit by December 31, 2006. The actual exhibit will need to be received by February 16, 2007.

### *Deadlines:*

- November 20, 2006** - Complete application, article, and fee submitted.
- December 31, 2006** - Applicants notified of project selection.
- February 16, 2007** - Exhibits received by Steve Rees.
- March 15-17, 2007** - Tech Expo Exhibit at Stage Expo

## Submission Standards and Recommendations for Theatre Technology Exhibit (Tech Expo) Articles

Entries will be accepted based on the quality of the idea, its unique character, and the clarity of the article. Exhibit and catalog presentation is the responsibility of the exhibitor, and must clearly document and display the author's idea(s).

- The Tech Expo Committee will edit and clarify the written information to produce a useful record of both the exhibit and research provided by the exhibitor.
- The article and display are each intended to be stand-alone ways of conveying the exhibit's ideas.
- Each article should give enough information so, assuming some experience on the part of the reader, the project or process can be duplicated.
- Not all readers will have seen the completed project or exhibit, so graphics or photos are helpful.
- A standard format is NOT required, but a step-by-step approach is recommended. It is helpful to include information such as:
  - budget and/or cost figures
  - list of needed materials, as complete and detailed as possible
  - material and research sources such as vendors, contractors, suppliers, etc.
- No previously-published ideas will be accepted by the committee.
- Maximum length of articles is 1,000 words (2-4 double-spaced pages).
- Text should be submitted both electronically and as hard copy. Text in **.rtf**, **.wpd**, or **.doc** format for PC is preferred, but exceptions are possible.

- Reference all graphics within the text such as Fig. 1, Fig. 2, etc., and provide captions for all
- Keep the text format as simple as possible, but use italics for titles and always cite both the title and its author(s)
- Graphics are usually limited to three to five for each submission. Both electronic and hard copy should be sent with the article.
- Graphics should be submitted as **.tif** files, and must meet or exceed 600 dpi with all lines black for line drawings; 266 dpi for all greyscale material such as photographs
- Provide clean, black and white hard copy or photographs as well as the **.tif** files. Hard copies of graphics should be 5" x 7" or larger, but not larger than 11" x 14". Do not bend hard copies of photos or drawings.
- Do not submit original artwork. USITT cannot accept responsibility for its safe return.

### **SPECIAL NOTE:**

To assure that the information in the article is as complete as possible and understandable to others, it is strongly suggested that authors ask one or two people who are not familiar with the project to proofread the material before submission. Tech Expo Committee members will work with authors to ensure clarity once a submission has been accepted.

**All technical questions about the submission process should be directed to Loren Schreiber, [lschreib@mail.sdsu.edu](mailto:lschreib@mail.sdsu.edu) or 619-594-7711**