

# **ASCE INTERNATIONAL CONFERENCE - PIPELINES 2003**

## **POSTER SESSION GUIDELINES**

### **I. Poster Size**

1. The poster papers will be affixed to a 4 ft x 8 ft cork board (provided by ASCE on site), also used frequently as a message board.
2. Poster papers may be taped or tacked to the board, push pins and/or tape will be available during poster session set up.
3. The boards you will be using are two sided, with each side devoted to one paper. Therefore there will be two separate papers on one board. You are only able to utilize one side of your board.

### **II. Poster Materials**

1. Poster session materials can be one or more of the following:
  - a. thin cardboard or regular paper of the text of the actual paper printed in large font
  - b. photos and graphics
  - c. thin cardboard or regular paper copies of a Power Point Presentation.
2. All the materials shall fit onto a 4 ft x 8 ft cork board. Overlapping papers or posters will not be accepted.
3. No three dimensional items which cannot be attached by means of tape or push pins will be allowed. Due to space restrictions, no tables will be provided. The cork boards are attached to their own stands.

### **III. Poster Session Hours**

1. Setup time will begin at 7 AM the morning of your poster session.
2. Your poster must remain on the board throughout the day and must be removed by 5 PM that evening.

### **IV. Schedule**

#### **July 14, 2003**

1. **A New Device for the Control Compaction of Trench Backfills for Buried Flexible Pipes**  
*Olivier Thèpot*

2. **Comprehensive Planning of Water Distribution Pipe Equipment in Seoul Metropolitan City**  
*Suk Hwan Jang, Tae Yong Choi, Sang Woo Park, Jong Min Oh and Kyung Doo Oh*
3. **Design of Buried Pipes considering the Reciprocal Soil-Structure Interaction**  
*Nelly Rubio, Deane Roehl and Celso Romanel*
4. **Experiments on Buried Pipe Using Backfill of Cover with Geosynthetics**  
*Kawabata, T., Uchida, K., Hirai, T., Mohri, Y., Ling, H.I. and Koyama, N*

### **July 15, 2003**

5. **GASB 34 Asset Reporting using Information Technology – A Case Study of Norfolk, VA Utilities Department's Approach**  
*Jason D. Jennings, Dwayne Coston, and David A. Jagt*
6. **How Government Regulations are Driving Pipe Renewal Efforts**  
*L. Grant Whittle*
7. **Impact of Deep Excavation on Nearby Buried Pipelines**  
*Dayong Li, Ming Xiao and Qingjun Zeng*
8. **Interactive Simulation-Based Educational Software for Management of Municipal Sewer Networks**  
*Erez N. Allouche and L. Sammy Wong*
9. **Pipeline Planning and Development**  
*Engr. James O. Ekhaton, A. O. Ayanta, A. O. Ehigiaton, Edwin O. Igiede, Anthony O. Ekhaton and Brawnsen O. Edionwe*

### **July 16, 2003**

10. **Pipe Rehabilitation and Utility Conflicts in Urban Environments**  
*Aaron K. Nelson Gary Wyatt and Wazir Qadri*
11. **Planning, Design and Construction of Wastewater Flow Relief Facilities**  
*Steven R. Henning*
12. **Research on a Hydraulic Impact Hammer System for Pipelining Laying**  
*Kun Yin, Jianming Peng, Qingyan Wang and Rusheng Wang*
13. **Summary of Water Infrastructure Legislations (Abstract only)**  
*Jill Raynor*

***Please Note:*** It is recommended that you stand with your poster session as much as possible especially during the breaks to answer any questions and/or present your topic at any time during the day. Please note that ASCE nor the Marriott Hotel will not be responsible for any items lost or stolen during unsupervised times.