



Exhibitor Exclusive: Call for Mobile Session Presentations

DEADLINE TO SUBMIT: January 21, 2020
SUBMIT ONLINE: www.wef.org/ResidualsBiosolids

Important Information: If accepted, the presenter(s) will need to work with the Conference Committee to develop presentation content and must abide by the set deadlines to provide materials and input. **Presenter(s) agree to pay all expenses relating to contracting a booth on the exhibit floor as well as conference registration and travel.**

Mobile Session Background Information

This will be the third time we offer mobile session presentations at the Residuals and Biosolids 2020 Conference in Minneapolis, MN. Mobile Session Presentations are an alternative learning experience that brings attendees directly to exhibitor booths for topic-focused discussions that allow presenters to showcase products and services in technical and educational presentations combined with equipment or hands-on visuals. Any exhibitor must submit an abstract to participate. Presenters must be technically proficient to handle very challenging questions and adjust presentations to the interest of the participants.

What is a Mobile Session Presentation?

- Presentation held in exhibitor's booth
- Non-PowerPoint learning opportunity
- Hands on experience between vendors, operators, and engineers

How does it work?

- Exhibitors will give three 20-minute presentations back-to-back over an 80-minute session
- Max 5 presentations from different exhibitors at a time during each of the three time slots
- Conference Committee Facilitators will help lead the discussion

What is the process?

- Submit proposal online by January 21st
- Include description of presentation
- All proposals will be reviewed by the Specialty Conference Steering Committee
- Committee will select presenters in February
- Work with committee members on final presentation

Types of Presentation

Curated Technical Presentation

- Cannot be a sales pitch (presentations will be monitored for this)
- What does/doesn't work for certain technologies
(e.g. *ideal application, size limitations, calculations, design life, tolerance of active infiltration, etc.*)
- Should be a technology discussion
- Topics are selected by committee with vendor input

Interested in Exhibiting at Residuals and Biosolids 2020?
Contact: Sarah Evans Moretti at smoretti@wef.org or 703 684 2466

WEF Residuals and Biosolids 2020 Conference

Examples from Past Specialty Conference Mobile Sessions

2018 Mobile Session

Technical Presentations:

- Two years experiences of operation and maintenance of an alkali thermochemical hydrolysis process for anaerobic digestion pretreatment
- Hydraulic Mixing Optimization in Anaerobic Digesters
- Four Case Studies - Applications of Bio-augmentation & Bio-Catalysis for Enhancing Biological Treatment
- Sludge Odor Control Program at Bergen Point Wastewater Treatment Plant, Suffolk County, NY

2017 Mobile Session

Technical Presentations:

- Indirectly Heated K-S Paddle Dryer System
- The RDP-Fenton Batch Dryer System
- Next Generation Thermal Hydrolysis
- Thermal Hydrolysis for Sewage Treatment Current and Future Potential
- High Pressure Thermal Hydrolysis with Biogas Upgrading to Renewable Natural Gas
- Case Study of a Small Plant that Used a Stirling Engine for Biogas Cogen