ALASKA SOLID WASTE SUMMIT and Technology Showcase

Call for Vendors

Deadline for application: February 15, 2019

This is the first annual summit focusing on rural Alaska solid waste issues and solutions. The event will be held on March 19-21, 2019 at the Marriott Downtown in Anchorage, AK. Vendors will have exhibitor table space available during the two days of breakout sessions and the third day time available to showcase your solid waste technology to summit participants. This is a great opportunity to promote your business or organization to rural Alaska solid waste management! The summit agenda focuses on solid waste management: financial, operations, recycling as well as innovative technologies and equipment.

Audience profile

The target audience includes environmental program managers and staff, administrators and landfill operators in rural Alaska communities working towards sustainable solid waste management programs.

How to submit a vendor booth application

- Applications are available on the SWAT website: www.907swat.org
- Applications can be submitted electronically by e-mail to 907swat@gmail.com
- Questions: Please email 907swat@gmail.com or call 907-729-3496 or 907-729-3492.

Confirmation and notifications

- All applications will be reviewed by the summit planning team.
- Decision notifications will be sent via e-mail no later than Friday, March 1, 2019.
- You will be notified via e-mail if your vendor application was accepted or not. The email will contain complete exhibitor details including day/time/location, point-of-contact, and set-up instructions.

Registration fees

- Vendors: \$250 each
- Registration is available on the SWAT website: www.907swat.org

Vendor application

Organization:				
Primary Contact Name				
Mailing Address				
City		State	Zip Code	
Phone Number	Cell Number		Fmail	

Alaska Solid Waste Summit and Technology Showcase

October 1-3, 2018 ♦ Anchorage, Alaska

Secondary Con	ntact Name						
Focus area	Sustainable Management	_ Operations Training					
About your company/organization							