

AGENDA AT A GLANCE

Day/Time	Plenary Sessions	Track A Utility Business and Project Finance	Track B Operations, Maintenance and Workforce Development	Track C Energy Technology and Innovation
Tuesday 8–10 am	Welcome, Keynote, and Opening Remarks			
Tuesday 10:30 am–12 pm	Alaska as a Hub for Energy Innovation and Deployment			
Tuesday 12–1:30 pm	LUNCH Lunch Speaker 12:30pm – 1:30pm: Outcomes from RACEE Day: An Exploration into Community Scale Energy Efficiency Best Practices, Nils Andreassen, Institute of the North			
Tuesday 1:30–3 pm	X	Getting the Most Out of PCE	Developing a Wind Project	Renewables for Heat
Tuesday 3:30–5:00 pm	X	Paying for Projects with Loans	Heat Pumps for Alaska — Pros and Cons	Integration of Renewables: Overcoming Hurdles
Wednesday 7:30am	WORKING GROUPS: Wind Biomass Solar Heat Pumps			
Wednesday 9–10 am	Capacity and Rural Community Development			
Wednesday 10:30 am –12 pm	X	Efficiency First!	Heat Recovery Systems: More Bang for Your BTUs	Storing Electrical Energy — The How’s, What’s, Where’s and Why’s
Wednesday 12–1:30 pm	LUNCH Lunch Speaker 12:30pm - 1:30pm: Climate Action for Alaska: Energy Resilience, Byron Mallott, Lieutenant Governor. State of Alaska			
Wednesday 1:30–3 pm	X	Utility Business Management	Diesel Genset Operations and Maintenance	Solar PV in Alaska and the Northern Latitudes: Success and New Directions
Wednesday 3:30–5:00 pm	X	Getting Useful Data	How to Select a Powerhouse Engine	Community Energy Project Management
Thursday 7:00am	WORKING GROUPS: Hydro Greenhouse Peer Network			
Thursday 8:30–10 am	Your Carbon Calorie Count: Food and Energy in Alaska			
Thursday 10:30 am–12 pm	X	Investing in Your Workforce — and Increasing Capacity	X	Energy from Water
Thursday 12-1:30 pm	LUNCH			
Thursday 1:30–3:30 pm	Wrap-Up and Adjourn			