

Chena Hot Springs 2nd Annual Renewable Energy and Sustainable Living Fair - August 18th, 2007

Time	Tent A	Tent B	Tent C	Workshop Tent	Panel	Kid's Activities	Tours	Tours	Music (Main Stage)
8:00	5 mile Run/Walk For Renewables								
9:00				Calculate Your Carbon Footprint		no kid's activities	Power Plant	Hydrogen	no music
9:45	Wind Potential in Alaska MARTINA DABO	Remodeling for Energy Conservation RICH SEIFERT	Remote Power Systems GREG EGAN	Policy in Action			Green House	Ice Museum Chiller	
10:30	Powering a Homestead Renewably PHIL LOUDON	Electricity Generation from Biodiesel JACK SCHMID	Hydrogen Fuel Cells DENNIS WITMER	Food Drying & Canning	SUSTAINABLE LIVING	Hydrogen Fuel Cell Car Demonstration	Power Plant	Hydrogen	Chena Hot Spring's own Pete Redshaw
11:15	Wind-Diesel in Kotzebue BRAD REEVE	CCHRC Projects JOHN DAVIES	Geothermal Potential in AK DAVID LOCKARD	Calculate Home Power Consumption	ENERGY EDUCATION		Green House	Ice Museum Chiller	
12:00	MAIN STAGE: Future Farmers of America Presentation on Renewable Energy								
12:30	MAIN STAGE: John Ziagos, Lawrence Livermore National Laboratory, "Energy in Alaska"								
13:15	MAIN STAGE: Roy McAlister, President of the American Hydrogen Association, "Hydrogen for Sustainable Prosperity"								
14:00	Hydrogen for Rural Alaska STEVE GILBERT	GVEA's Energy Incentives TODD HOENER	Renewable Energy in Alaska CHRIS ROSE	Policy in Action	UTILITIES	Happy Planet Kid Poster	Power Plant	Hydrogen	Chena Hot Spring's own Pete Redshaw
15:00	MAIN STAGE: OPENING CEREMONY OF THE FIRST PUBLIC HYDROGEN PRODUCTION FACILITY IN THE STATE OF ALASKA with speeches from Senators Stevens, Senator Murkowski, Mayor Whitaker, and Bernie Karl								
16:00	Calypso Farms-Alaska Growing TOM ZIMMER	Offset CO2 Footprint HANNAH WILLARD	Reducing Energy Consumption Via Sustainable Living LARRY LANDRY	Food Drying & Canning	CLIMATE CHANGE	Happy Planet Kid Poster	Green House	Ice Museum Chiller	The Earl Hughs Band
17:15	Fairbanks Biodiesel Coop GARRISON COLLETTE	Chena's Powerplant HALLIE DICKIE	Biomass for Heat and Power GWEN HOLDMANN	Policy in Action	AK ENERGY OPTIONS		Power Plant	Hydrogen	
18:00	Renewable Energy in Alaska CHRIS ROSE	Micro-Hydro JIM NORMAN	Eva Creek Update GVEA	Calculate Your Carbon Footprint	PEAK OIL	Seeds and Plants CALYPSO	Green House	Ice Museum Chiller	
20:00	Music Continuing in the Lodge -- Chena's very own Pete Redshaw								