

Household Hazardous Waste

www.muni.org/sws –
 click on Hazardous Materials Management

Drop-off services are FREE for households only (up to 40 lbs). Call (907) 428-1742 for further information.



The Hazardous Waste Collection Center is located at the **Anchorage Regional Landfill**, at the intersection of the Glenn Highway and Hiland road, near Eagle River.

Hours of Operation:
 Tuesday through

Saturday, 8:00 a.m. to 5:00 p.m. This facility accepts hazardous wastes from households and businesses. Reuse Area hours are same as above.

The Household Hazardous Waste Collection Facility is located at the **Central Transfer Station**, at the intersection of E. 54th and Juneau, east of the Old Seward Highway.



Hours of Operation:

Tuesday, Thursday, and Saturday, 8:00 a.m. to 5:00 p.m. This facility accepts hazardous waste from households only. NOTE: New hours for the Reuse Area only, Tues, Thurs, and Sat, 8:00 a.m. to noon.

Please note: Construction on the New Seward Highway and the frontage roads near the Central Transfer Station is ongoing. Look for changes in traffic patterns.

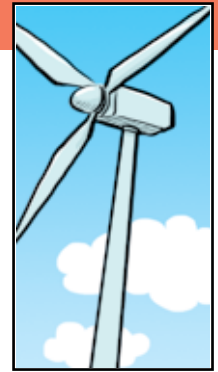
Drop off these household items:

PAINT
 PAINT THINNERS
 GASOLINE
 BATTERIES
 FERTILIZER



CLEANERS
 PESTICIDES
 HERBICIDES
 USED OIL
 ANTIFREEZE

Energy



Wind Power!

Chugach Electric Association introduced electricity from wind power to its customers in September 2012. This new source of energy currently supplies approximately 4% of Chugach's retail load under a 25-year power purchase agreement with Cook Inlet Region Incorporated (CIRI) and its subsidiary Fire Island Wind LLC.

Fire Island is located west of Ted Stevens Anchorage International Airport in Cook Inlet and is home to Anchorage's first commercial-scale wind farm, operated solely by Fire Island Wind, LLC. Chugach purchases all of the generated electricity from the eleven 1.6 megawatt (MW) General Electric XLE wind turbines on Fire Island, which provides up to 17.6 MW of generation capacity and is expected to supply approximately 48,500 megawatt hours (MWh) per year to Chugach retail members.

Landfill Power!

The Anchorage Landfill Gas to Energy Project recently received the Silver Award for Landfill Gas Utilization from the Solid Waste Association of North America (SWANA). Awards are given to the most innovative and dynamic organizations throughout North America as judged by their peers and SWANA. The Project is a partnership between the Municipality of Anchorage and Doyon Utilities to beneficially use the landfill gas produced by the Anchorage Regional Landfill.

"The recipients of the SWANA Excellence Awards represent the best solid waste management practices in North America today," said John H. Skinner, Ph.D., SWANA Executive Director and CEO. "Community leaders should be very proud of the valuable contributions that these projects provide to their citizens."

Energy Efficiency Resources for Everyone

Join the countless Alaskans who have already implemented energy and cost saving measures in their homes and businesses. The Alaska Energy Efficiency Partnership would like to help you become more aware of your energy use and ways to reduce that use. Visit

www.akenergyefficiency.org for more information about how to invest in energy efficiency today! Don't waste your energy – you have the power.

Home Energy Saver

Home Energy Saver is a resource for any homeowner or renter, offering recommendations for saving energy and money through climate-appropriate upgrades. The more information you input, the more customized the recommendations become. Visit <http://hes.lbl.gov> to get started.



Are you a Chugach Electric customer?

Join MyPower to learn more about how you use electricity. This pilot program can help you to save energy and money by allowing you to track your energy usage and build a personalized energy plan. Log in with your Chugach account information and compare current and past electricity bills, compare your usage to your neighbor's, discover ways to reduce your energy consumption, and share through social media.

Visit www.chugachelectric.com/energy-efficiency/mypower for details and links.