

Household Hazardous Waste

www.muni.org/sws –

click on Hazardous Materials Management

Drop-off services are FREE for households only (up to 40 lbs). A hazardous waste pick-up service is also available on a call-in basis. 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



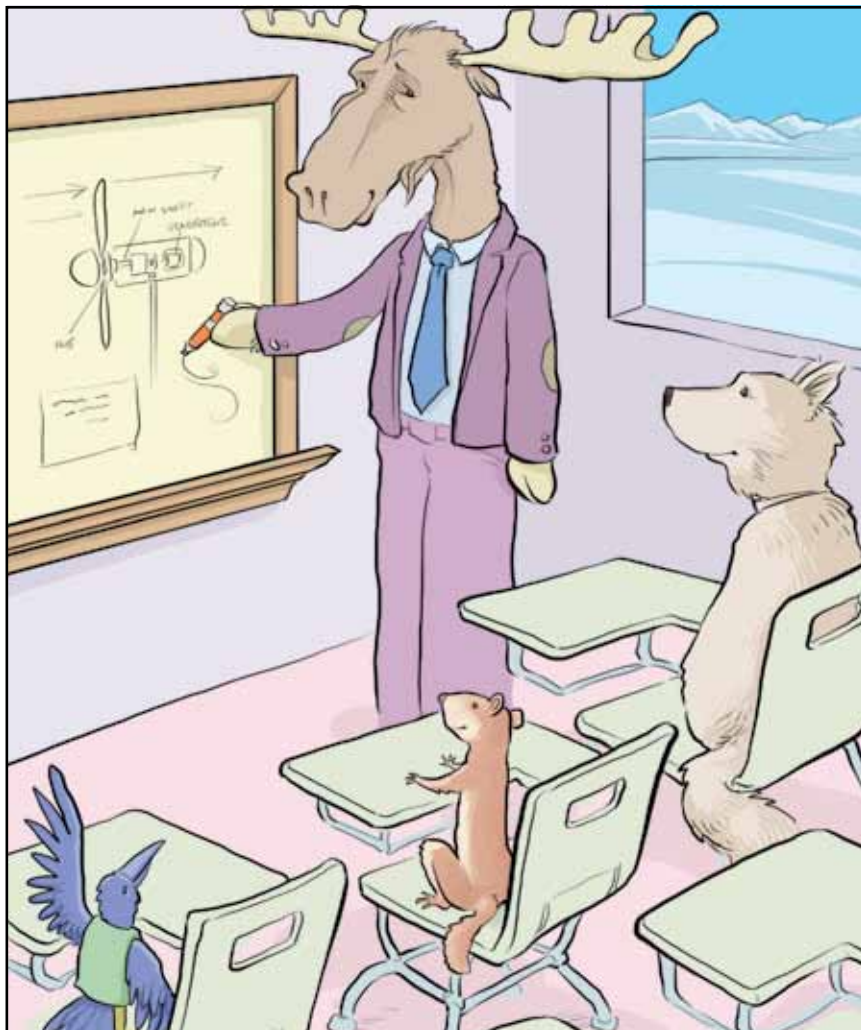
CLEANERS
PESTICIDES
HERBICIDES
USED OIL
ANTIFREEZE



Energy Efficiency

Energy Efficiency Curriculum Developed for Alaska

Alaska Center for Energy and Power (ACEP), in collaboration with Renewable Energy Alaska Project (REAP), has developed an energy efficiency curriculum for use in K-12 classrooms across the State. Funded by the Alaska Housing Finance Corporation (AHFC), the AK EnergySmart curriculum will give Alaskan youth a better awareness of how they use energy and the importance of taking measures to use energy wisely both at home and school.



“Energy efficiency” means doing the same amount of work while using less energy. Increasing energy efficiency of homes, schools, transportation, and power generation systems can be a quick and economic way to decrease the demand and cost for energy. High fuel costs and extreme weather make energy efficiency especially important in Alaska.

This K - 12 curriculum will give students valuable information they can pass along to their families. The interdisciplinary units of study investigate how energy is all around us, why we need energy, and how we can conserve energy. The curriculum can work together with ACEP’s Wind for Schools program to demonstrate to Alaskan students our options for improving both the generation and end use of energy.

All lessons are aligned to Alaska Grade Level Expectations (GLEs). The curriculum contains five to six lessons per age group and can be used by any educator working with youth groups, inside or outside of a classroom. AK EnergySmart lessons are available at www.akenergysmart.org.