OREGON WHEAT

FARM ENERGY

Oregon Wheat Growers recognize that efficient use of energy is both economical & sustainable. This graphic explores the potential costs for Oregon growers under the proposed Cap & Trade proposal.



Surveyed members use on average over 24K gallons of diesel annually, including both on- and off-road diesel fuel.

Members used on average 450,376 kilowatt hours (kWh) of electricity per year.



f A cross the state, 56% of members use either, or both, propane and natural gas in their operation.

Oregon Wheat Growers export

TOP 3 USES OF NATURAL GAS

Heating Buildings Heating Green Houses Peppermint Oil Extraction

77.5% 22.5% Off Road On Road

On-road diesel use is a small part of fuel needed to deliver wheat to the Pacific Rim.

TOP 5 USES OF ELECTRICITY

Irrigation Seed cleaning Heating Lighting **Shop machinery**

TOP 3 USES OF PROPANE

Heating **Forklift Weed Burning**

TOP 3 ELECTRIC PROVIDERS

Pacific Power Wasco Electric Co-op Columbia Basin Electric