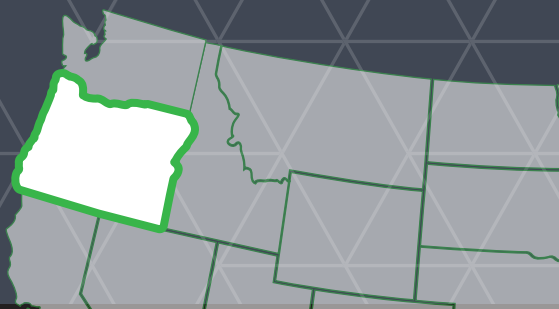


ENERGY IS...

OREGON



ART OF THE SUBLIME!

PAINT: Many oil-based paints are manufactured from petrochemicals. Solvents made with petroleum minerals spirits make it easier to apply.

CAMERAS: Magnesium alloy, produced using natural gas, is a component of many digital single-lens reflex cameras used by professionals.

FUEL: Natural gas and propane, power furnaces used to for modern glass blowing.



BRUSHES: Nylon or polyester, both made from petroleum.

Energy is Everything. In virtually every human activity and invention, energy plays an important role: powering, building and improving the quality of everyday life.

Portland's Art in the Pearl summer festival illustrates the point.

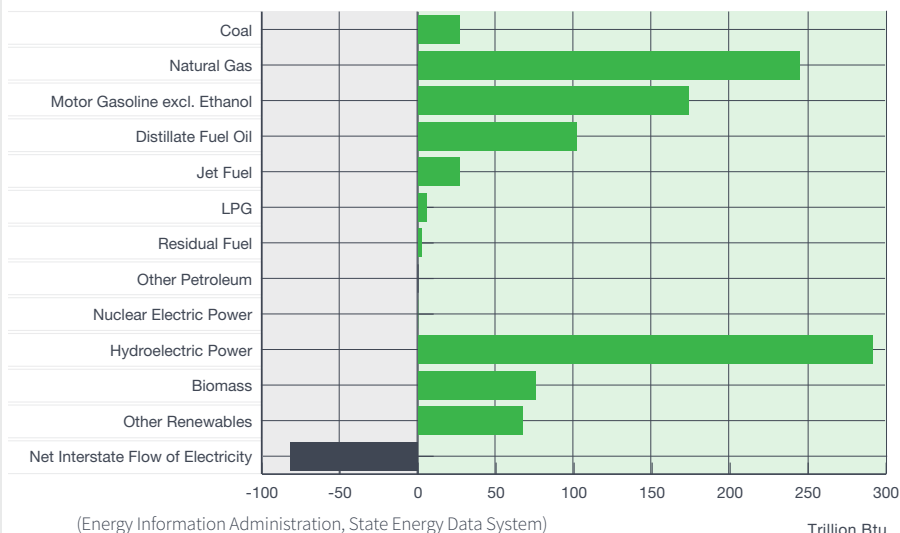
Everywhere you look at this Labor Day weekend art celebration, energy is helping make things more colorful, more eye-fetching -- from equipment for oil-based paint to cameras used by professional photographers. Energy definitely helps modern works strike a pose.

QUICK FACTS:

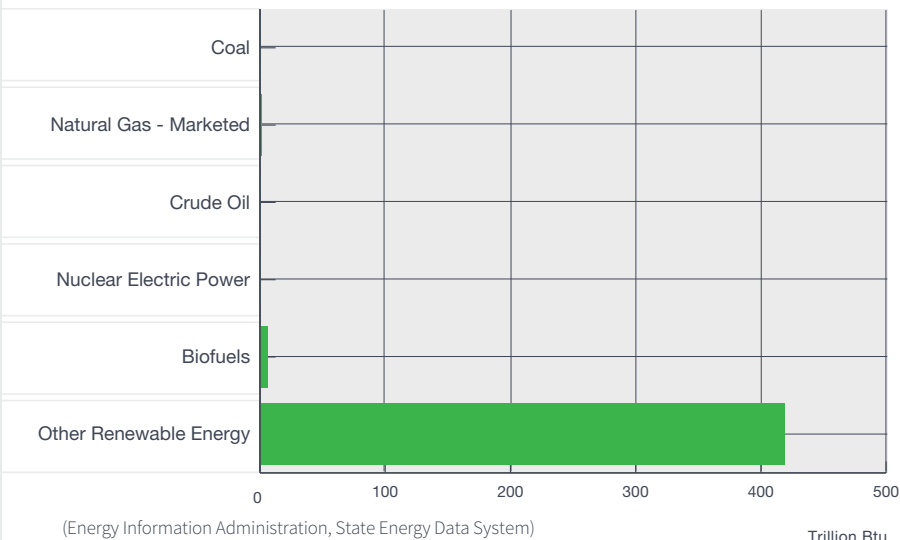
- Art in the Pearl festival attracts more than **100 artists** each year to Portland's Pearl District.
- The festival has been named one of the country's **10 best arts and crafts events**, according to the Art Fair Source Book.
- Ancient Syrians invented the first glass-blowing pipes around 300 B.C.
- Oregon's cultural nonprofit groups of all kinds total around **\$1.2 billion** in annual sales, according to a study.

Visit us at: <http://www.energytomorrow.org>

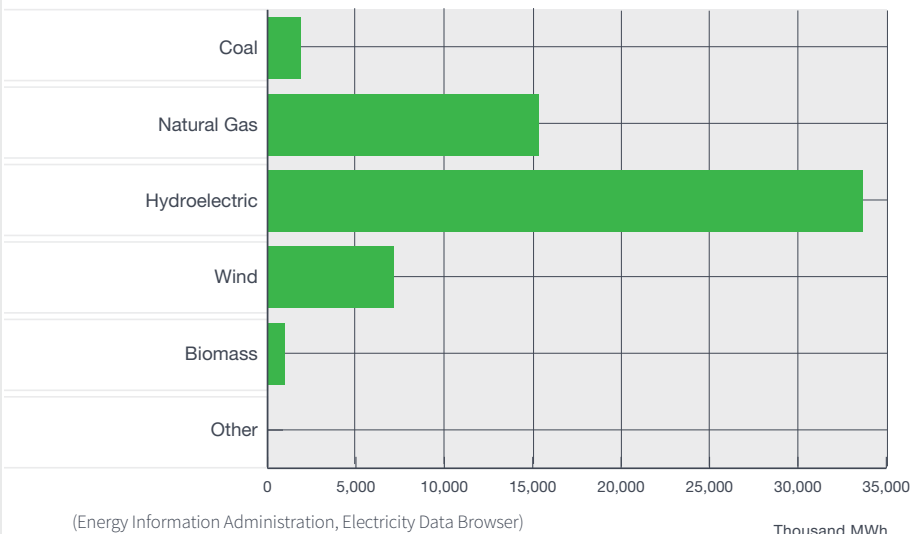
OREGON ENERGY CONSUMPTION ESTIMATES 2015



OREGON ENERGY PRODUCTION ESTIMATES 2015



OREGON NET ELECTRICITY GENERATION BY SOURCE 2015



ON THE ISSUES

CLIMATE CHANGE



Jim Piro
Portland General Electric

“We are committed to doing our part by reducing our carbon emissions while maintaining safe, reliable, and affordable energy ...”

NATURAL GAS MARKETS



David H. Anderson
NW Natural Gas

“Our customers are paying less for their natural gas today than they did 15 years ago. It’s gratifying to be able to provide the efficiency and performance benefits of our product at such a great value.”