

Oregon

This fact sheet lists Inventions & Innovation projects from the state of Oregon.



Building Technologies

- **Phosphors for Use in High-Efficiency Lighting and Displays - Brilliant Technologies**

 **Grant Category:** 2000 Category 1 Grant, \$40,000 Funding

 **Fact Sheet:** <http://www.eere.energy.gov/inventions/pdfs/brilliant.pdf>

Distributed Energy

- **Portable Automatic Firewood Processor - Rainier Hydraulics, Inc.**

 **Grant Category:** 1987 Category 2 Grant, \$75,411 Funding

 **I&I Impacts:** <http://www.eere.energy.gov/inventions/pdfs/rainier.pdf>

Industrial Technologies

Aluminum

- **Improved Methods to Manufacture Carbon-Alumina Composite Anodes for Aluminum Reduction - Northwest Aluminum Technologies**

 **Grant Category:** 1989 Category 2 Grant, \$84,998 Funding

 **Abstract:** <http://www.eere.energy.gov/inventions/pdfs/northwestaluminumtech.pdf>

Cross-cutting

- **High-Temperature Refractory Ceramic - Trilliam Thermo Technologies**

 **Grant Category:** 1999 Category 1 Grant, \$40,000 Funding

 **Abstract:** <http://www.eere.energy.gov/inventions/pdfs/trilliamthermo.pdf>

Forest Products

- **Christian Veneer Dryer - Christian, Michael E.**

 **Grant Category:** 1994 Category 2 Grant, \$91,811 Funding

 **Fact Sheet:** <http://www.eere.energy.gov/inventions/pdfs/christian.pdf>

 **Abstract:** <http://www.eere.energy.gov/inventions/pdfs/michaelchristian.pdf>



U.S. Department of Energy

Energy Efficiency and Renewable Energy

Bringing you a prosperous future where energy is clean, abundant, reliable, and affordable