

STATUS

State of Oregon

- **Climate & GHG**
 - stop GHG increase by 2010
 - reduce to 10% below 1990 by 2020
 - reduce to 75% below 1990 by 2050
- **State Energy Use**
 - reduce consumption 20% below 2000 by 2015
 - 100% renewable electricity by 2010
 - increase biodiesel by 25% & ethanol by 10% by 2010
- **Sustainable Procurement**
- **Sustainable IT**
- **Inter-agency Sustainability Network**
- **Business Energy Tax Credit**
- **Energy Trust of Oregon**

STATUS

State of Oregon

- Dept Administrative Services
 - serving as hub for network
 - action items for 2008 to move toward goals
- Building Code Division
 - established green building services group
 - removing barriers to rain and graywater reuse

POTENTIAL

State of Oregon

- 2009 Legislative Session
 - Adopt 2030 Challenge
 - Adopt 'reach' code – establishing near term and long term goals for energy in buildings
 - Energy Performance Score
 - Financing mechanisms
 - Create new Energy Board
 - Education and outreach
 - Workforce development
 - Expanding low-income EE investment

STATUS

Cities in Oregon

- Portland
 - LEED Gold
 - Local Code Amendment
 - Alternative Technology Review Committee
 - Training for 300 Permitting Staff
 - Prescriptive Path for Solar Installation
 - HBA Green Building Pilot
 - Zoning Code Changes
 - Special Projects Assistance

POTENTIAL

Cities in Oregon

- Portland
 - New Commercial: “Feebate”
 - Existing Commercial: Energy Star Benchmark & Clean River Rewards disclosure w/future targets
 - New Homes: Achieve 10% new projects certified or feebate
 - Existing Homes: crafting financing package

STATUS

Cities in Oregon

- Eugene
 - LEED Silver (NC) & EB
 - Fast Track Plan Review for LEED
 - Technical Assistance
 - Priority Inspection
- Lincoln City
 - LEED Silver (NC, CI, EB) publicly funded buildings
 - Banned plastic water bottles
 - Worked with ODOT to stop herbicide spraying on 101
- West Linn

STATUS

Counties in Oregon

- Multnomah
 - LEED Gold & EB
 - 2030 Challenge (only in state!)
- Multnomah + Portland GHG Goals
 - Reduce 80% below 1990 by 2050
 - Public outreach campaign