## **Energy Trust of Oregon's Situation**

- Our business is commercialization of small renewables and delivery of cost-effective efficiency.
- Market transformation is an accepted strategy for efficiency.
- No regulatory incentives for success
- Our work is on the customer side of the meter and excludes demand management.
- We are allowed to take the *long view* of cost-effectiveness and consider non-energy benefits as long as we keep delivering annual savings.
- Many of the efficiency measures that have been key to our success in the past are soon subject to federal equipment standards or building energy codes.



## **Energy Trust of Oregon's Strategy**

Future = More market development and transformation and, gradually, less resource acquisition

How to transition?

- 1. Keep resource acquisition going- Test program enhancements: financing, targeted services, specialized approaches to specific lagging markets
- 2. Clear Transition when codes and standards take effect
  - Interim support for compliance
  - As you win the market, spend elsewhere
  - Claim credit as appropriate for changes in markets
- 3. Test new technology and programmatic approaches, including behavioral
- 4. Policies, oversight, rewards and metrics must work for market transformation and new product testing

**EnergyTr**