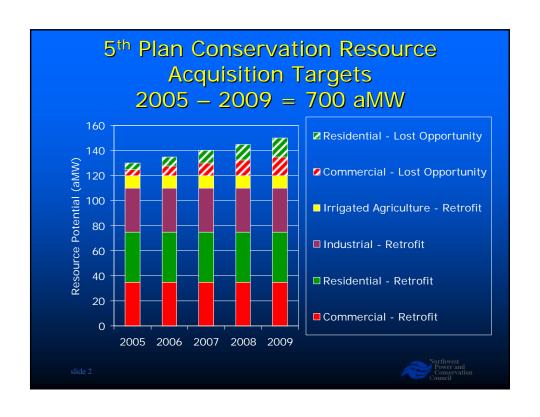
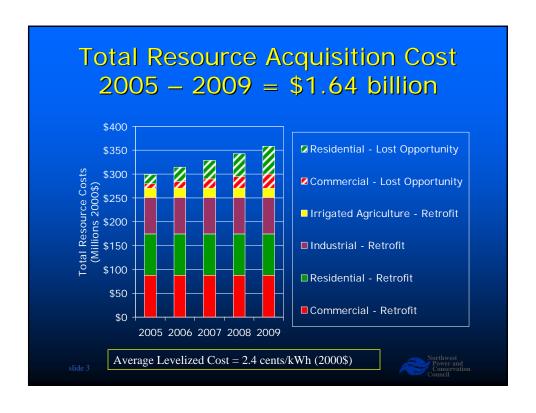
## Regional Conservation Savings Since the 5<sup>th</sup> Plan's Adoption

Are We Meeting the Plan's Targets?

March 14, 2008





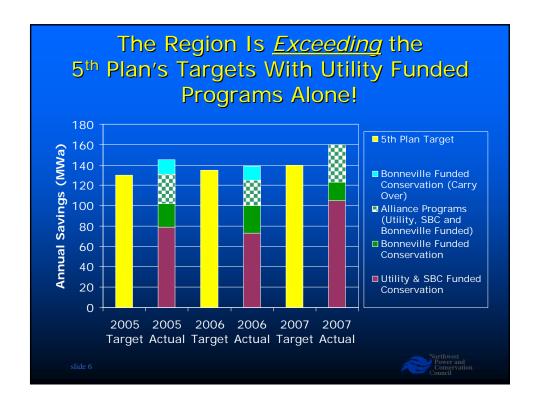


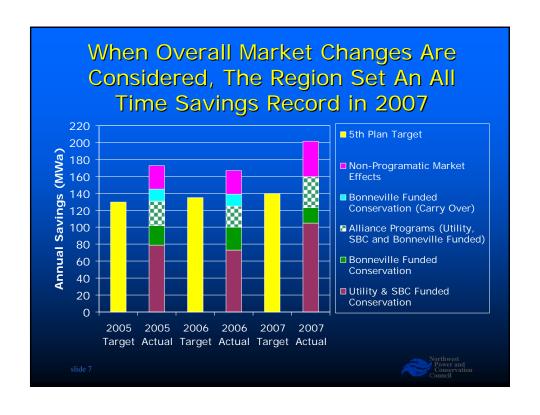
## Regional Technical Forum's Utility System Conservation Accomplishments Survey

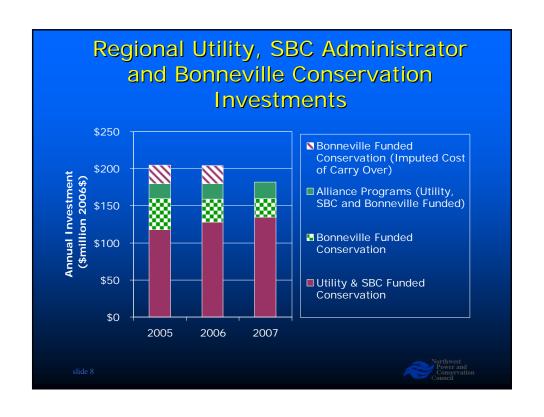
- Online Survey of All Utilities and System Benefits Charge Administrators
- Conducted Annually
- Supplemented By
  - Utility program reports submitted to Bonneville
  - Northwest Energy Efficiency Alliance regional evaluation of energy efficiency market changes

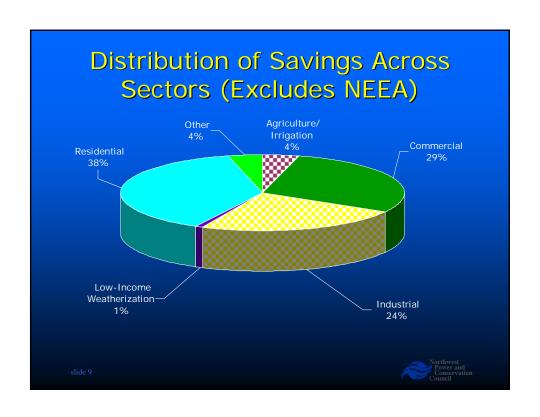
slide 4

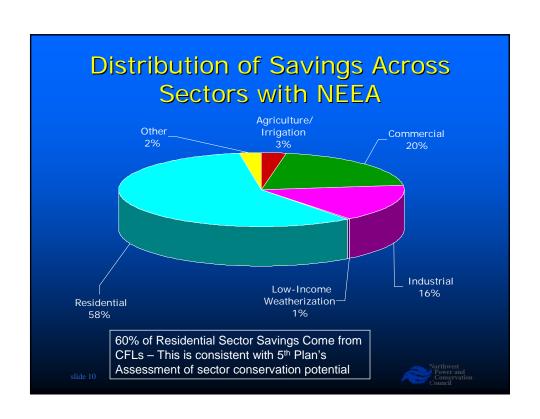


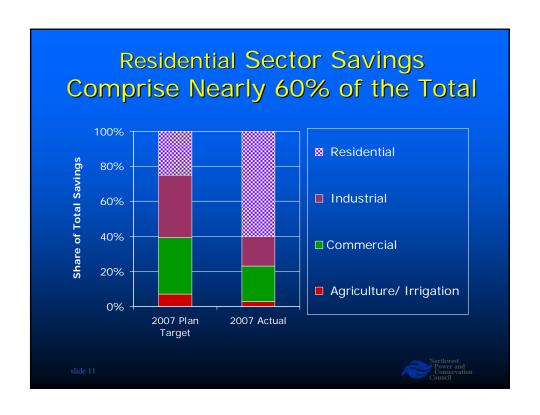




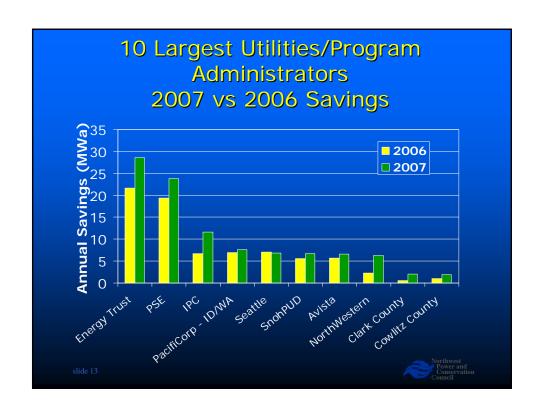


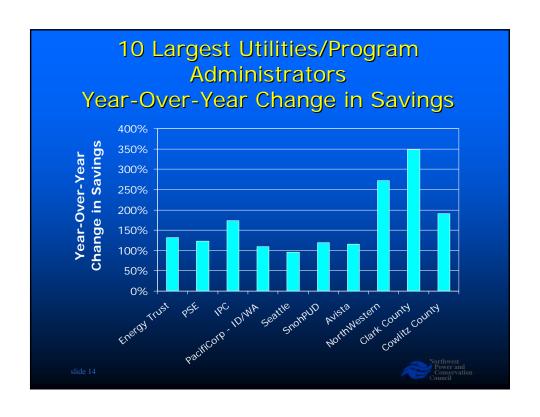


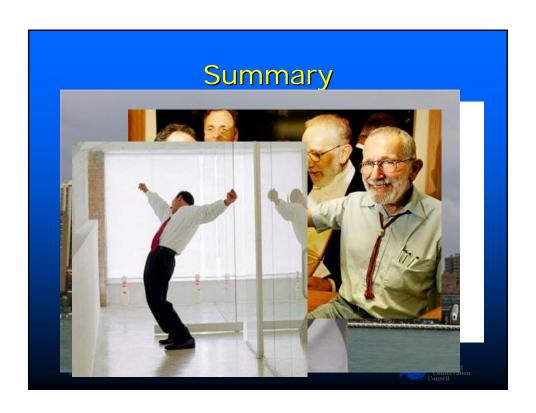












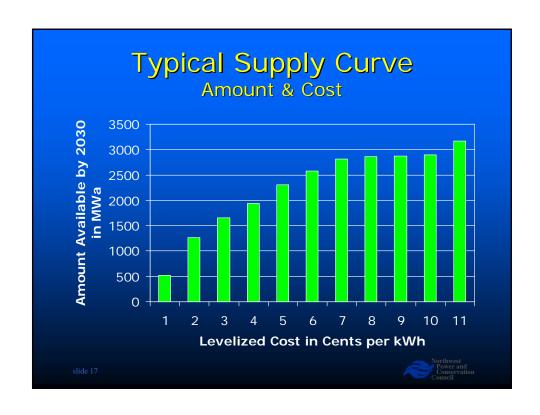
## Initial Direction on Conservation Supply Curves 6<sup>th</sup> Power Plan

Describe the Characteristics of Conservation Available to be Developed

- Amount of conservation available
- At what cost
- Over what time frame

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## Suite of Supply Curves

Depending on Timeframe Available

- Lost-Opportunity
  - Available only as new homes & businesses, new appliances or equipment
  - Only incremental cost & savings
  - 'Lost' as a resource, at that cost, if not developed
  - Amount available tied to economic forecast
- Non- Lost-Opportunity (Retrofit)
  - Available any time over forecast period
  - But practical limits on developable pace

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