



## Near-Term Actions

- Acquire renewable resources that may otherwise be “lost opportunities.”<sup>2</sup>
- Re-assess all demand-side programs.
- Develop mitigation plans, such as demand response programs for retail customers, to be used during periods of high wholesale power costs.
- Explore resource development partnerships.
- Work with BPA and other public utilities to determine post-2011 allocations.
- Develop financing options for resource acquisition.
- Periodically evaluate the resource acquisition strategy.
- Monitor national and regional energy events and issues.
- Expand and formalize the environmental component of EWEB’s resource analysis.
- Formally address issues of climate change.

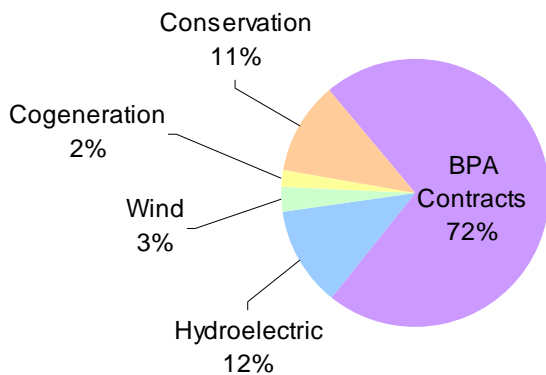
## Medium to Long-Term Actions

- Maximize energy savings from demand-side programs.
- Diversify resources by focusing on renewables, local cogeneration and distributed generation opportunities.
- Conduct a comprehensive review to assess and revise the Energy Resource Strategy for the next decade.

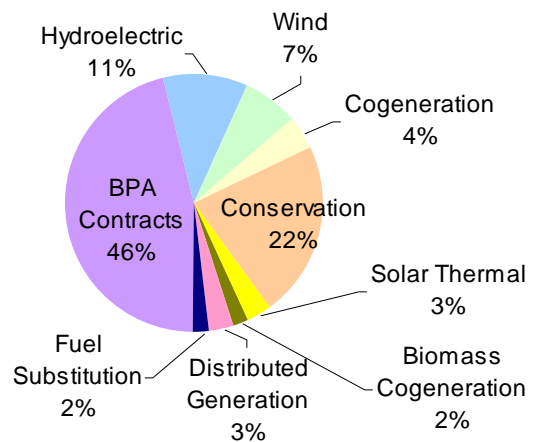
## Long-Term Portfolio Priorities

The current strategy calls for moving from the existing resource portfolio mix toward the longer-term portfolio priorities. Comparison of the current and the long-term portfolios (guided by the citizen’s resource priorities) shows significant increases in conservation and renewable technologies, with movement away from central generation toward more distributed and local cogeneration.

2004 Portfolio Mix



Longer-Term Portfolio Priorities



<sup>2</sup> Lost opportunity resources are those that due to a physical, institutional, or regulatory event, will lose its cost-effectiveness unless action are undertaken now to develop it or to reserve it for future use.