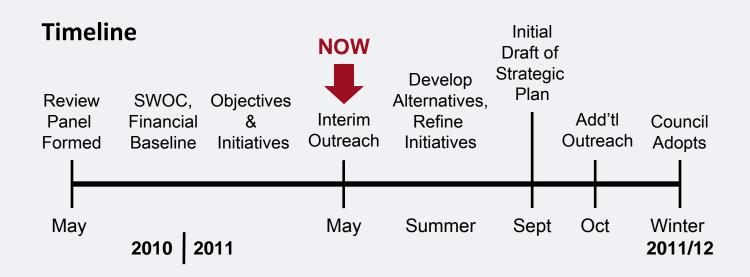


# The Strategic Plan will guide our focus on accountability to ratepayers and customers

Decisions on rates, budgets, investments, programs and services for six years (2013-2018)

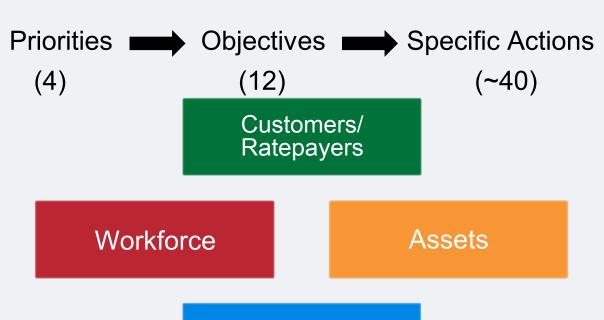


Customers/Ratepayers

Workforce

Assets

# What should be our focus for the next 5-6 years?



#### **Customers**

- 1. Provide greater rate predictability
- 2. Balance multiple policy goals in rate design
- 3. Anticipate and exceed customer service expectations
- 4. Promote environmental stewardship

### Workforce

- 5. Ensure a safe work environment
- 6. Attract, train and retain a high performance workforce

#### **Assets**

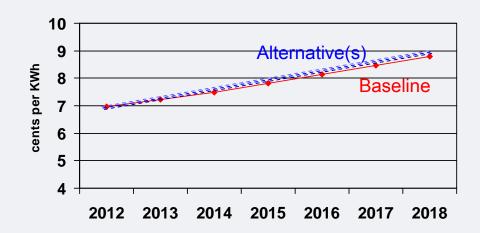
- 7. Provide reliable, safe, cost-effective electric service to our customers
- 8. Maintain a stable, cost-effective, environmentally responsible power supply portfolio
- 9. Incorporate technology to meet future customer needs

### **Municipal Enterprise Excellence**

- 10. Improve communication about, and support for, City Light's strategic priorities
- 11. Implement best practices in business processes and technology across the utility
- 12. Ensure fiscal strength

## What if we keep doing the same things we are doing today, where do we end up with rates?

**Average System Rate (Example Only)** 



#### "Financial Baseline" Assumptions

- Same level of service to customers
- Generally the same operating methods
- Same level of operating risk
- Meet known regulatory and other requirements

# Utility Rates "101": A very simplified view

### Utility costs

(net of non-customer revenues)

= rate/Kwh

### Estimated customer usage

Rates are set to cover utility operating costs, based on expected customer demand for energy.

### Our baseline rate projection considered:

#### **Utility costs**

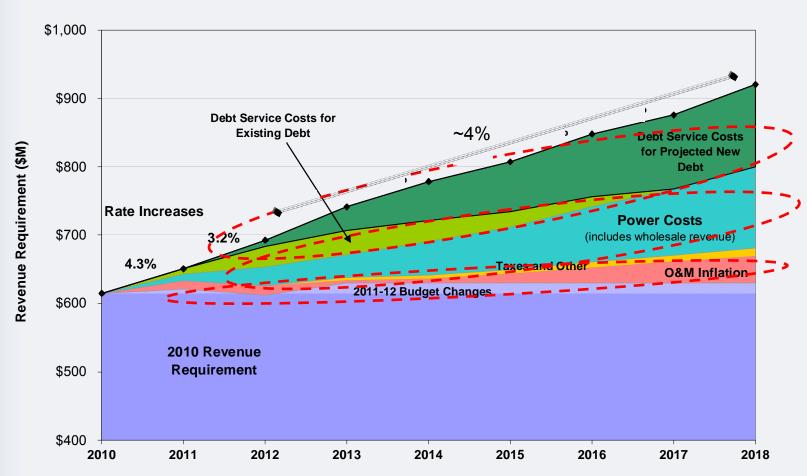
(net of non-customer revenues)

- · Continuing need for infrastructure renewal
- Costs to purchase power under current long-term power purchase contracts
- Rates of inflation in costs of supplies, services, construction, labor, benefits

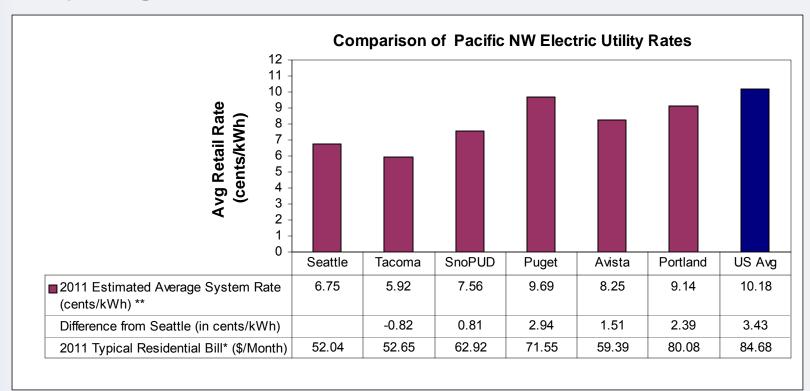
### Estimated customer usage

· Growth in demand

## Rate Impact with Status Quo: Estimated ~4% Annual Increases



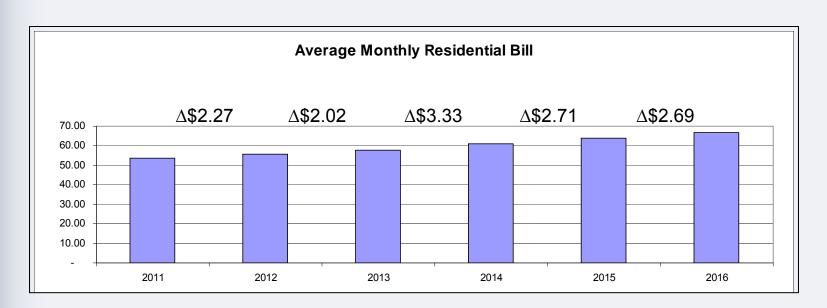
### City Light's Low Rates: A Comparison



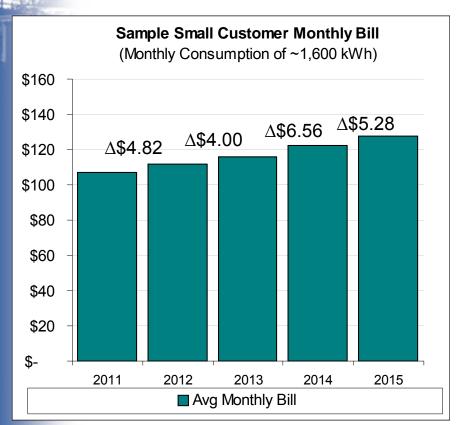
<sup>\*</sup> Assumes monthly usage of 710 kwh at residential rates (which are higher than the system average rate shown)

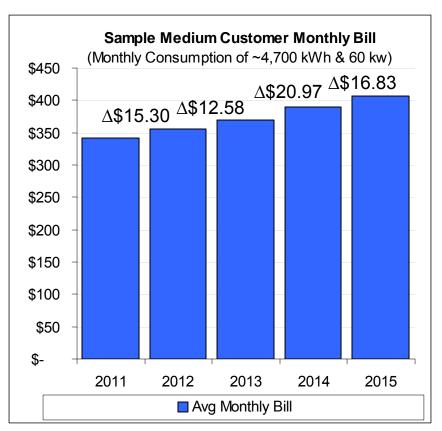
<sup>\*\*</sup> Tacoma's system average rate includes customers taking service at the Transmission level.

## Average residential monthly cost for Seattle residents

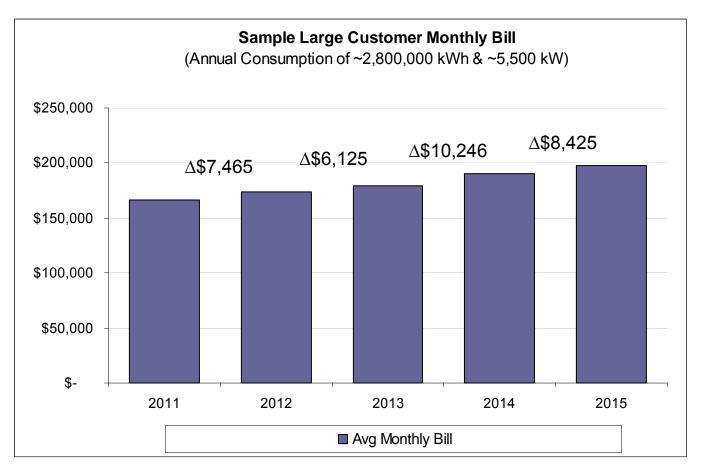


### Sample Small and Medium General Customer Monthly Cost





### Sample Large Customer Monthly Cost



### "Status Quo" projected forward: Conclusions

- 1. Significant ongoing reinvestment necessary to maintain infrastructure supporting current levels of service.
- 2. Purchased power costs will continue to rise.
- 3. Rates likely to remain among the lowest in the nation / region.
- 4. Key focus on increasing efficiency of operations to reduce costs.
- 5. This "base case" doesn't fully address all identified challenges: We need to take action and not accept the status quo projection.

### **Questions?**

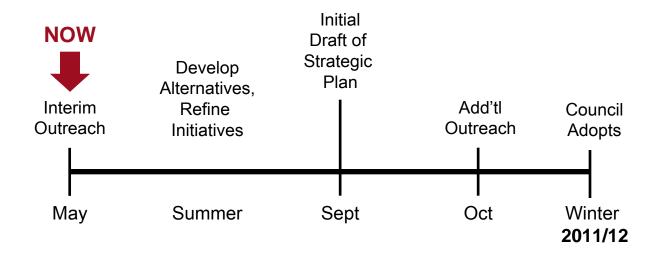


### What do you think?

- 1. Are the proposed objectives the right things for City Light to focus on in its Strategic Plan? Why or why not? What is missing? What questions do you have?
- 2. Select a proposed objective and give us feedback on what success looks like in your view: What should City Light do to achieve that objective?

### **Next Steps**

#### **Timeline**



# Thank You! YOUR Seattle City Light

