Electric facilities planning Timeline

1993

"Energize Eastside" makes first appearance in **GMA-compliant Comp Plan**; required for utilities serving the city to document their proposed facilities and for the city to align its projected growth with adequate utility infrastructure.

2003-2005

PSE's reliability implementation continues with **Lochleven substation** additions. The two-year CUP approval process indicates need for broad engagement in electric facilities aspects of GMA-compliant plan.

2006 (2008, 2010) Major storms and extended outages in city and region

2007-2008

Electric facilities **Comp Plan policy** amendments focus on broad engagement, reliability need, and sensitivity to neighborhoods with sensitive facilities siting and analysis through development review.

2008

Electric facilities **code amendments** in LUC 20.20.255, reflecting 2008 Utility CPA, and distinguishing the regulation of these from other EPF.

2011, 2012-2015

Electrical Reliability Study and ongoing implementation. Future System Recommendation #3 (p. 123) affirms 5-10 year capacity addition need for upgrade of existing 115kV to 230kV (Energize Eastside) based on proposed growth within Bellevue and current load on Bellevue substations.

2012-2015

PC recommends **Comp Plan Update** revised underground distribution policies for visual and financing issues. Now before Council for review.

2014-2015

Independent Technical Analysis concludes need for Energize Eastside to meet Eastside energy demand and Eastside system reliability.

2014-2017

PSE files **Environmental Impact Statement** application in August 2014; scoping begins April 2015.