

How will this benefit you and your community?

The new transmission line will increase electric capacity and improve reliability for customers in the northern Redmond-Kirkland area.

Project schedule

- Initial community meetings: Summer 2008 and spring 2009
- Stakeholder advisory group meetings: Fall 2011 – winter 2012
- Community meetings: Fall 2011 – spring 2012
- Route analysis and selection: Spring 2012
- Design and permitting: Summer – fall 2012
- Construction: Summer 2013
- Completion: 2013

What will the work entail?

- Trimming and removing vegetation along the route
- Installing new transmission poles and insulators
- Stringing transmission line
- Site restoration, including landscaping

Construction will be confined to normal daytime working hours during the week, with the possibility of some work on Saturdays. When working in or along roads, signs and flaggers will help direct traffic.

Why are transmission lines necessary?

Transmission lines are key elements in the electrical distribution system. The lines safely transport high voltage electricity from power generation sources like dams and wind farms to substations in local communities. Transmission normally takes place at voltages of 55 kV and higher.

PSE's commitment

PSE's mission is to deliver vital energy to meet the needs of our customers now and in the future. We are committed to keeping everyone informed of scheduled activities in their communities, and to ask for suggestions and opinions as we plan those activities.

For additional information/questions, please visit our project Web page at www.PSE.com/SammJuan115 or contact:

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We also welcome your comments and questions on our Sammamish-Juanita 115 kV project at info@sammjuan115.com.