



Cedar Mill Creek Flood Remediation Collaborative Project Team Meeting

Monday, July 31, 2017, 1:30pm to 3:30pm

Meeting Room B, Beaverton Library, 12375 SW 5th St, Beaverton

Introduction: Cedar Mill Creek and its major tributary North Johnson Creek drain a forested watershed on the west side of the West Hills mostly in Washington County. Because much of the watershed has been converted to urban uses, storm water runoff has been adversely affected and flooding occurs throughout the creek corridors even during relatively small rainfall events. The purpose of this collaborative effort is to enhance the natural functions of Cedar Mill Creek and Little Johnson Creek corridors and manage flood risks in a manner that provides high quality natural habitat, while reducing flood hazard impacts on flood-prone residential and commercial properties.

Meeting Objectives: Become fully aware of the Oregon Solutions process, assessment results, overview of Cedar Mill Creek flooding history and issues, and, identify the project participants who will ultimately make commitments toward achieving the project objectives through the Declaration of Cooperation. Begin to identify the issues to be addressed, project opportunities, and, potential solutions and where participants can assist.

AGENDA

- 1:30pm** **Co-Conveners' Welcome and Introductions** - Chair Andy Duyck and Jerry Jones
- 1:50pm** **Oregon Solutions Process & Collaborative Governance** – Michael Mills, Oregon Solutions
- 2:00pm** **Collaborative Work Plan** – Erik Jensen, Oregon Solutions / Jensen Strategies
- 2:10pm** **Assessment Review and Project Context**
- Bob Bailey, Consultant
 - Nora Curtis, Conveyance Department Director, Clean Water Services
 - Rocky Brown, Floodplain Administrator, Washington County
- 2:55pm** **Discussion: Issues to Solutions**
- Potential Signers to Declaration of Cooperation
 - Other Watershed Issues
 - Mitigation Opportunities to Consider
- 3:15pm** **Open Discussion**
- 3:20pm** **Next Steps, Schedule, & Final Comments** – Co-Conveners
- Work Plan Development
 - TAC Formation/Schedule
 - Project Team Scheduling
 - Co-Conveners Final Comments