

Community Resilience Workshop - Data Needs for Resilience Planning and Decision-Making

Session 2: The Gap Between Current and Desired Performance of the Community's Built Environment

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Jay Wilson is the Clackamas County Resilience Coordinator with the Department of Disaster Management and spearheads County efforts to reduce risks and assess hazards including flood, earthquake, wildfire, volcano, and climate change impacts. Wilson is the past-chair (2014-2017) of the Oregon Seismic Safety Policy Advisory Commission and previously worked for Oregon Emergency Management and as a mitigation reservist with FEMA Regions IX and X. Wilson recently completed a two-year appointment as a Community Resilience Fellow with the National Institute of Standards and Technology during the development of the 2015 Community Resilience Planning Guide. He is a member of the Earthquake Engineering Research Institute and has completed post-earthquake reconnaissance trips to Japan (2011) and Central Italy (2017). Wilson holds a Master's Degree in Geography and a Bachelor's Degree in Film and lives in Portland, Oregon.



Abstract

The 2013 Oregon Resilience Plan: Bridging the Gaps, a Five-Year Review

In the five years since the delivery of the 2013 Oregon Resilience Plan (ORP), we have accomplished a number of initial recommendations, have many that are in progress, and have made great strides in overall perception of the Cascadia Subduction Zone threat and need for action. This presentation will look back at the performance goals, gap analysis methods, and the call for further detailed risk assessments for the ORP's 50-year timeline. Looking forward, the presentation will cover emerging data needs and applying new research towards community-scale decisions.