



# Energy Program

WASHINGTON STATE UNIVERSITY

## Least-Conflict Solar Siting on the Columbia Plateau Gathering 3 Agenda \

### Gathering 3 Details

Date: Wednesday, April 12, 2023

Time: 9:30 AM – 3:00 PM, PDT

Registration Link: <https://www.zoomgov.com/meeting/register/vJlsdemhqj8iHiwQWGogX02a0J9D0WNiqik>

### Gathering 3 Objectives

- Understand the draft least-conflict maps and how to interpret them
- Learn how to review and give feedback on the draft maps after the gathering
- Discuss observations and insights about the draft maps with colleagues and peers
- Consider potential uses for the least-conflict maps
- Learn about other efforts and their connections to this least-conflict mapping work

### AGENDA

#### 9:30 AM | Welcome and Meeting Overview

*Includes “impromptu networking”*

#### 9:45 AM | Project Overview and Updates

#### 10:00 AM | Draft Least-conflict Maps

*Includes overview of draft individual and composite maps, how to interpret the draft maps, and Q+A time*

#### 11:30 AM | 5-minute Break

#### 11:35 AM | Small Group Discussions: Observations and Insights

*What are your observations of the draft maps? What issues or questions about solar siting do these maps suggest?*

#### 12:25 AM | Afternoon Preview

#### 12:30 PM | 30-minute Lunch Break

#### 1:00 PM | Reflections on the Morning

*Includes more “impromptu networking”*

#### 1:15 PM | How the Maps May Be Used

*Hear about how a range of public and private organizations might use the least-conflict maps*

#### 1:50 PM | Small Group Discussions: Participant Use Cases

*How can these maps be used in your work or area of interest? Are there other considerations to these uses?*

#### 2:40 PM | Least-conflict Solar Siting Project Next Steps

#### 3:00 PM | Adjourn