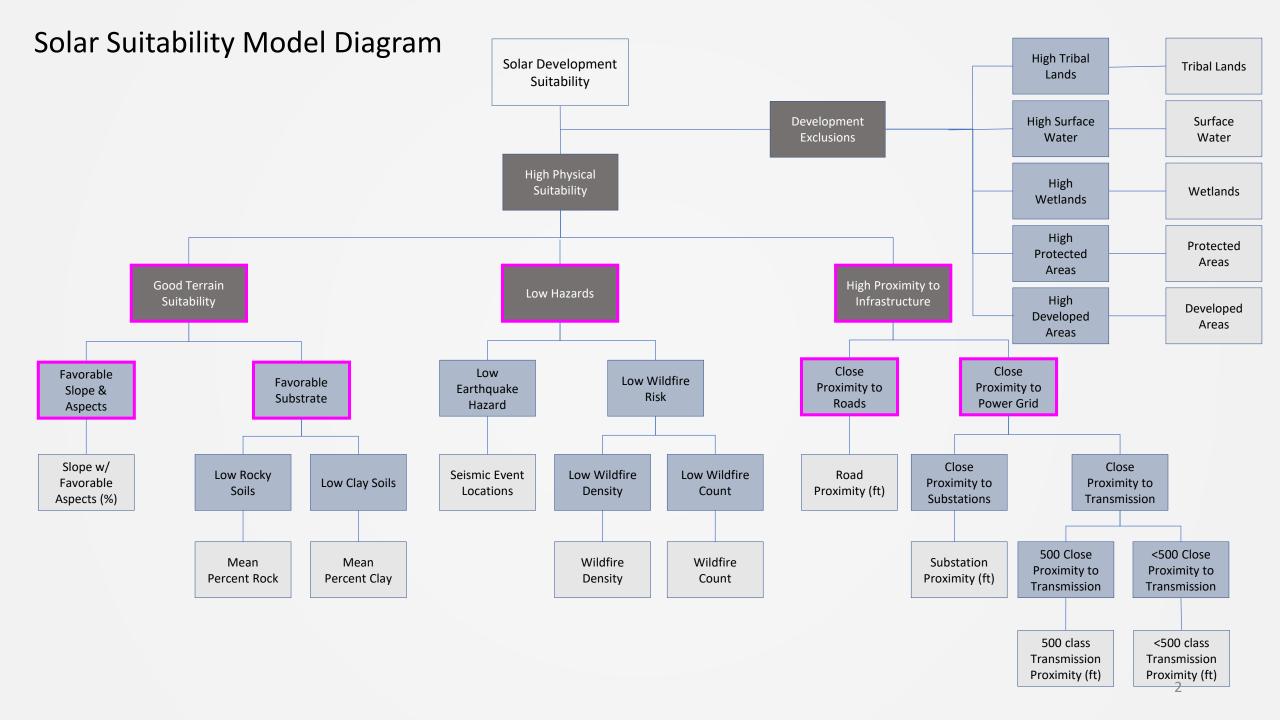
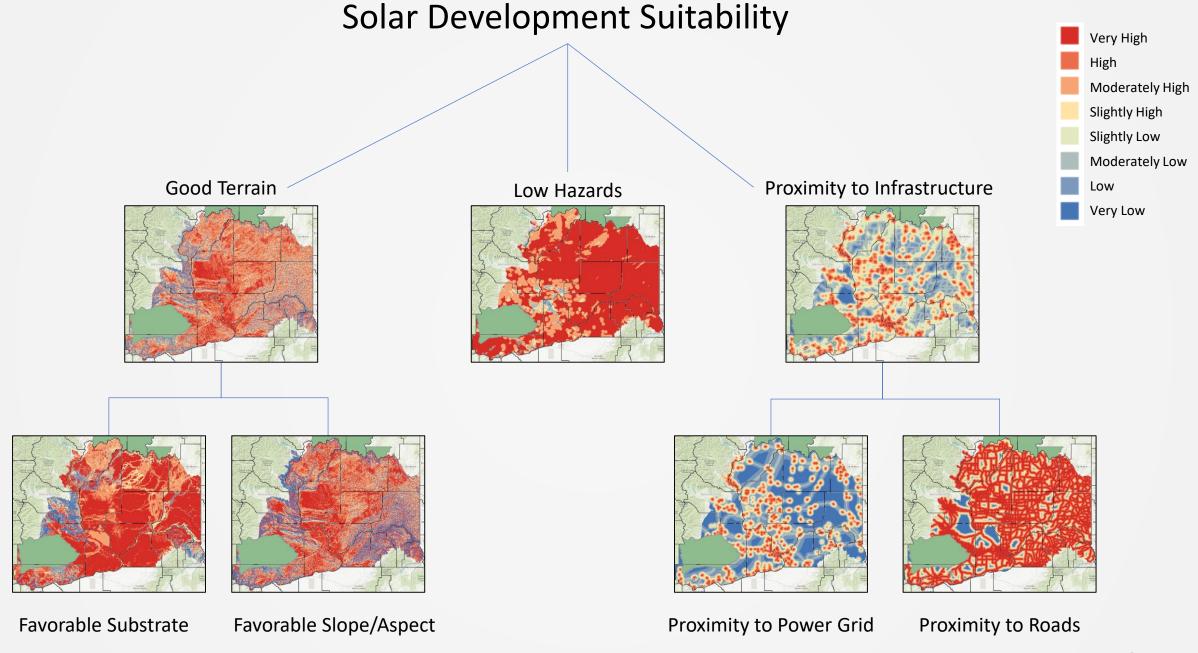
## Solar Development Mapping Group Update

Presented by Emily Griffith, Strategic Engagement Manager, Renewable Northwest

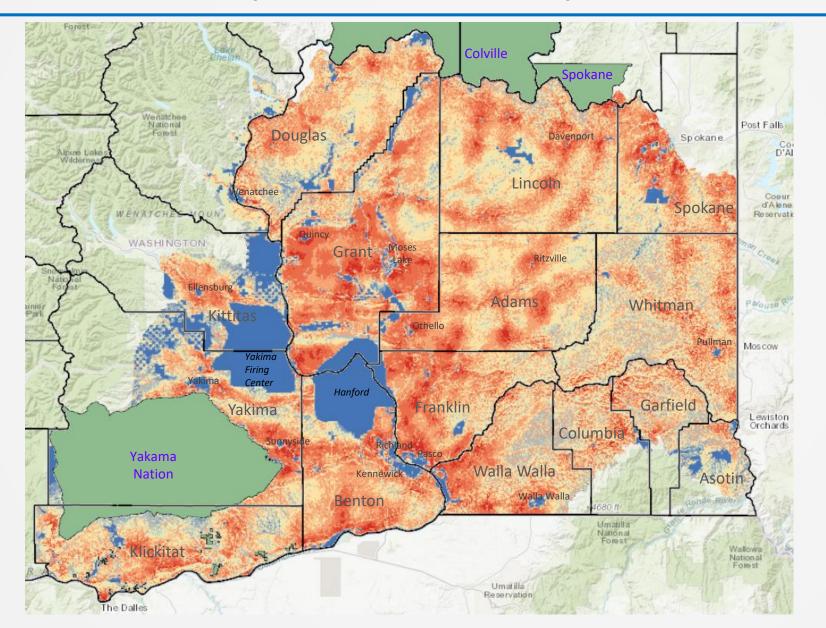
<u>Goal</u>: Produce a map that illustrates the <u>relative suitability</u> of lands for utility scale solar development based on general, mappable criteria.







### Solar Development Suitability Review Draft

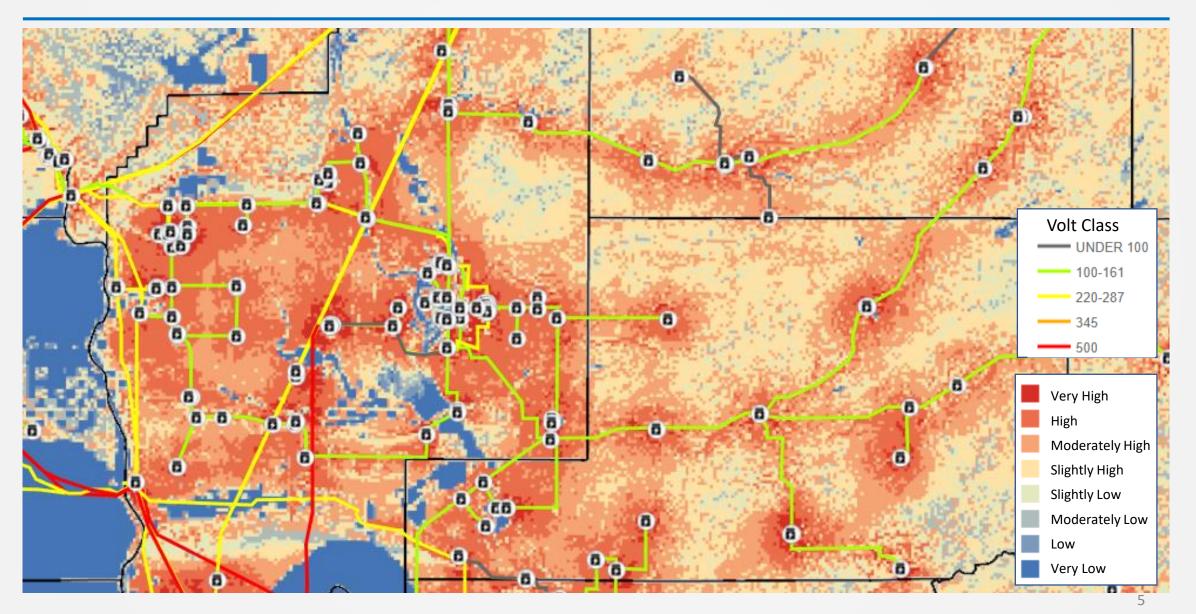


# Solar Development Suitability Very High High Moderately High Slightly High Slightly Low Moderately Low Low

Very Low

Dev Suitability	Acres	Percent
Very High	429,098	3.01%
High	2,519,544	17.69%
Moderately High	3,854,282	27.06%
Slightly High	3,207,238	22.52%
Slightly Low	1,906,044	13.38%
Moderately Low	861,161	6.05%
Low	286,148	2.01%
Very Low	1,178,506	8.27%

# Solar Suitability Review Draft



#### **Other Considerations**

- Environmental Constraints/Concerns
- Department of Defense Concerns
- Tribal Considerations Outside of Reservations
- Socioeconomic Considerations



#### **Next Steps**

- Share with colleagues and others for review and comment
- Make final model refinements

