

## 2021 PNWER Annual Summit-Working Agenda

\* Subject to Change\*

	SUNDAY, Aug. 15	MONDAY, Aug. 16	TUESDAY, Aug. 17	WEDNESDAY, Aug. 18	THURSDAY, Aug. 19
THEME		Regional Economic Recovery	New Sustainable Markets	Building Better Futures	
<b>Breakfast Keynote 8:00 - 9:15am</b>		Former Ambassadors Roundtable Ft. Ambassador David Wilkins & Ambassador Gary Doer Moderated by Scotty Greenwood	CEO Roundtable on Our Energy Future	Infrastructure Today and Tomorrow - The Nexus of Transportation, Energy, and Broadband	Hydroelectric & Ecological Restoration Policy Tour (8am-3pm)
<b>Morning 1 9:30 - 10:30am</b>	Registration	Border/Innovation/Tourism Joint Session 1	Energy Track: Clean Energy, Reliability, Resource Adequacy, & Energy Storage Survey overview of state of energy infrastructure within PNWER region	Safer, Faster, Cleaner: The Future of Freight Mobility	Aerial Firefighting & Aerospace Industry Policy Tour (10am-12pm)
<b>Morning 2 10:45 -11:45am</b>	Registration	Border/Innovation/Tourism Joint Session 2	Energy Track: Innovative Technologies to Address our Energy Challenges	Agriculture/Livestock Health Joint Session	
<b>Lunch 12:15 - 1:30pm</b>	Photonics & Biosciences Industry Policy Tour (12pm-4pm)	Welcome Address from Governor Greg Gianforte, MT	Managing our Region's Resources	Build Back Better: Transportation Systems for Recovery	
<b>Afternoon 1 1:45 - 2:45pm</b>	Executive Committee Meeting	Economic Development / Workforce Development Joint Session	The Cost of Wildfires: Disaster Resilience/Forestry Joint Session	Water Infrastructure and Policy Session	
<b>Afternoon 2 3:00 - 4:00pm</b>	Executive Committee Meeting	Moving Forward- Post-Pandemic Economies	Under the Hood: The Critical Minerals Driving our World	Work Group Sessions <ul style="list-style-type: none"> <li>• Pacific NW Rail Forum (2:45pm-5:00pm)</li> </ul>	
<b>Evening Reception 6:00-8:00 pm</b>	Opening Reception @ Big Sky	Pitchfork Fondue Reception  Ft. Remarks from U.S. Rep. Matt Rosendale (MT)  Entertainment provided by the Ringling 5	Reception	Reception	