## Electric Utility Wildland Fire Prevention Advisory Committee (DNR) Meeting Agenda

1:00 PM – 4:00 PM | August 16, 2023 Venue: Natural Resources Building Conference Room #172 1111 Washington St SE, Olympia, WA 98504

**Meeting Purpose:** (1) Review related bills from latest legislative session; (2) Review the Qualitative Wildfire Risk Assessment; (3) Codify Task Force completion statement.

Time	Agenda Topic	Materials
1:00 -	Welcome, Open Meeting, Chair Remarks	-Agenda
1:15 pm	Loren Torgerson, DNR Chair	-Enabling Legislation
(15 min.)	<ul> <li>Introductions, and welcome</li> </ul>	(for reference only)
	Meeting purpose and review agenda	
	Establish quorum	
	Approve prior meeting minutes	
1:15 -	Previous Utility Task Force Business	-Related Documents
1:30 pm	Loren Torgerson, DNR Chair	
(15 min.)	Review Request for Qualifications progress	
1:30 -	QWRA Presentation	-Related Documents
2:00 pm	Ana Barros, DNR	
(30 min.)	Review QWRA progress	
2:00 -	Legislative Analysis	-Related Documents
2:15 pm	Loren Torgerson and Committee Members	
(15 min.)	<ul> <li>Review legislation from latest session relating to the</li> </ul>	
	committee (HB 1032)	
	Latest Report to Legislature	
2:15 –	RFQ for Mitigation Plan Template	-Related Documents
2:30 pm	Loren Torgerson, DNR Chair	
(15 min.)	Review tasking and progress	
2:30 –	10-Minute Break	
2:40 pm		
2:40 –	Task Force Accomplishment Statement	-Related Documents
3:10 pm	Loren Torgerson and Committee Members	
(30 min.)	Discuss how to present the completion of original task	
	force/committee goals.	
	Discuss establishing annual report to the Commissioner	
	Discuss committee work plan	
3:10 -	Committee Work Plan	
3:30 pm	Loren Torgerson and Committee Members	
(20 min.)	Discuss next meeting action items	
2.22	Discuss next year's priorities	
3:30 -	Closing Comment & Logistics	
3:50	Loren Torgerson, DNR Chair	
(20 min)	Next meeting agenda	
	Closing remarks from committee members	
	Closing remarks from committee chair	

3:50 -	Public Comment	
4:00 pm	Public comments	
(10 min.)		
4:00 pm	Adjourn	