

#### **FINAL**

# CALENDAR YEAR 2025 BOARD MEETING SCHEDULE

The dates below are the Energy Northwest governing boards 2025 meeting schedules.

PLEASE NOTE: Staff has taken other known public power agency meetings into consideration in preparing this calendar in an attempt to avoid conflicts; however, as other CY 2025 calendars are adopted, some conflicts may arise. Note: Northwest Power and Conservation Council - typically held on first or second Tuesdays & Wednesdays; Public Power Council – typically held on the first Thursday of the month; Pacific Northwest Utilities Conference Committee – typically held on first or second Friday; WPUDA – typically held the third Wednesday and Thursday of the month.

# **Executive Board Meetings:**

Jan. 22-23

Feb. 26 (if needed)

March 26-27 (EB/Budget Mtg)

April 16-17<sup>3</sup>

May 21 (Outage update)

June 25-26 July 23-24

Aug. 27-29 (workshop)

Sept. 24 (if needed)

Oct. 22-23 Dec. 10-11 Location

primarily informational primarily informational

primarily informational

primarily discussion/decision primarily discussion/decision primarily discussion/decision

primarily informational

primarily discussion/decision primarily informational

primarily informational

primarily discussion/decision

Olympia, Wash. Virtual

Tri-Cities, Wash.

Tri-Cities, Wash, 3

Virtual

Vancouver, Wash. Tri-Cities, Wash. Woodinville, Wash.

Virtual

Tri-Cities, Wash.1 Tri-Cities, Wash.<sup>2</sup>

## **Board of Directors Meetings:**

Jan. 22 April 16 July 23

Oct. 23

## Location

Olympia, Wash. Tri-Cities, Wash.<sup>3</sup> Tri-Cities. Wash. Tri-Cities, Wash.1

# **Participants Review Board Meetings:**

March 26 (in conjunction with budget review meeting March 26) May 21 (in conjunction with NWPPA Annual meeting – May 19-22) Oct. 23

- <sup>1</sup> Meeting location determined by Public Power Forum (Oct. 23) Tri-Cities, Wash.
- <sup>2</sup> To avoid a conflict with holidays
- <sup>3</sup> To avoid a conflict with WPUDA Annual Meeting

## Location

Tri-Cities, Wash. Santa Rosa, CA Tri-Cities, Wash.1