

Wenatchee-Area Tours

The Wenatchee-area tours will depart from the lower entrance of the Wenatchee Convention Center on North Columbia Street in Wenatchee.

Friday – September 11, 2020 ● 8:30 am

Dahlia gardens in the Wenatchee area and Rocky Reach Dam. The first stop is Pat Glass's dahlia garden in East Wenatchee. The next stop will be Rocky Reach Dam on the Columbia River, where a presentation on hydro-electric power will be given. You will stroll the grounds and see their dahlia garden. Lunch is included with the tour.

We will also visit the Chelan Butte Dahliary. This working farm is in its second year in North Central Washington and features about 5,000 dahlia plants of every description. Owned and operated by North Central Washington Dahlia Society members (and former Puget Sound Dahlia Association members) Lindsay & Scott Williams. We will return to the Wenatchee Convention Center by 5 pm.

Sunday – September 13, 2020 ● 12:30 pm

Lunch in Leavenworth, Washington. A tour bus will take you to the delightful Bavarian-themed town of Leavenworth for lunch on your own. There are a variety of restaurants from which to choose, all within easy walking distance in this small village. After lunch you can take advantage of beer and wine tasting – and shopping. You will return to the Wenatchee Convention Center by 5 pm.

Sunday – September 13, 2020 ● 6 pm

Dinner and entertainment at the Pybus Market. Dinner will be a taco buffet provided by the North Central Washington Dahlia Society. The evening entertainment will be provided by the renowned Wenatchee High School Mariachi Band. There is no charge for this event. However, preregistration is required when you complete your conference registration form.

Monday – September 14, 2020 ● 8:30 am

Geology of Grand Coulee. This is a guided tour and will feature information about the extraordinary geology of the region. You will see Dry Falls, which at one time was larger than Niagara Falls. Lunch is provided. You will return to the Wenatchee Convention Center by 5 pm.