

AIRES 5 Workshop
May 20 -24, 2024
Discovery Hall, PNNL Campus Richland

Hotel Room Block Information

Room Blocks have been established for the AIRES 5 Workshop at the government per diem rate of \$118.00 at the hotels listed below. Any rooms not reserved will be released on the cutoff date specified for each.

Hotel Available Dates: May 20 – 24, 2024

[Towne Place Suites by Marriott](#)

591 Columbia Point Dr.
Richland, WA 99352

- Call the hotel directly at **509-943-9800** and identify yourself with the AIRES5 Workshop
- Book your reservation here: [Book Your Group/Corporate Rate | Marriott International](#)
- Or Use the group code AIRAIRA or AIRAIRB on the hotel website

Cutoff Date: April 20, 2024

[Holiday Inn Express & Suites Richland](#)

1970 Center Parkway
Richland, WA 99352

Reservations can be made the following ways:

- Call reservations at **(509) 737-8000** and request the **AIRES5 Workshop** group rate
- Use the following direct booking link: [AIRES5 Workshop – Holiday Inn Express Richland](#)
- Use the group code **AIR** on the hotel's [website](#) or the IHG app

Cutoff Date: May 6, 2024, subject to availability

[Richland Riverfront Hotel, Ascend Collection](#)

50 Comstock St.
Richland, WA 99352

Guests can call directly to the hotel at **(509) 943-6741** and ask to make a reservation under the group block or here is the link to book online.

- <https://www.choicehotels.com/reservations/groups/HQ02V9>

Please note that the rate will book at \$124.00 and the \$6.00 amenity fee will be removed once the reservation is made, for a total of \$118.00.

Cutoff Date: May 6, 2024

Other hotels available in Richland*

Courtyard by Marriott Richland	509-942-9400
Hampton Inn Richland	509-943-4400
Holiday Inn Richland on the River	509-946-7611
Homewood Suites	509-371-1550
Home2 Suites by Hilton	509-460-4040

*Please note that room rates have not been set up for AIRE5 5 at these properties

Local Area Information:

- [PNNL visit information](#)
- [Information about the Tri-Cities area](#)
- [Information about PNNL](#)