Wildfire Resources for Agricultural Workers

Federal/ National

- **UC Davis Wildfire Resources** ([English], [Español]): Farmers and farmworkers are at a greater risk for exposure to wildfire smoke, ash, and chemical residue due to their work outdoors and long shifts, both during an active fire as well as during cleanup and recovery. Due to the nature of agricultural work, it is difficult for farmers and farmworkers to stop working due to wildfires. Lost workdays and the potential destruction of crops can have an economic effect on both farmers and workers.

- **Oregon Wildfire Response Information and Resources** ([English]): Compilation of resources for those impacted by Oregon wildfires, as well as Washingtonians impacted by smoke.

- **AirNow.gov** ([English], [Español]): Get live air quality data where you live, from EPA partners.

- **CDC Wildfire Smoke Resources** ([English], [Español]): Eight tips to protect yourself from breathing wildfire smoke.

State

- **Washington Smoke Information** ([English], [Español]): Welcome to the Washington Smoke blog, a partnership between state, county, and federal agencies, and Indian Tribes. We coordinate to collectively share info for Washington communities affected by wildfire smoke.

- **Washington State Department of Health COVID-19 and Wildfire Smoke** ([English], [Español]): This wildfire season will be especially challenging during the COVID-19 pandemic. There is concern about the health impacts of wildfire smoke overlapping with COVID-19 because both impact respiratory and immune systems. COVID-19 restrictions limit how we can reduce our exposure to wildfire smoke.

Local