



to include safe nuclear energy in the clean energy conversation.”

Another strategy of the caucus is to provide members of the state legislature and executive branch with tours of the region’s many nuclear facilities, both in Washington and in nearby Oregon and British Columbia. These include PNNL, the Hanford Site, Framatome, and the Columbia Generating Station, along with a dozen advanced reactor companies like TerraPower, NuScale, Ultra Safe Nuclear, Zap Energy, Avalanche, Terrestrial Energy, and Helion.

All told, the region hosts more than 100 companies with expertise and workforces able to support almost all of the supply chain

needed to help ramp up nuclear power to where it needs to be in order to truly solve those energy and climate problems hurtling toward us.

Barnard thoroughly understands and appreciates the advantages these companies provide to her state. Over 15,000 nuclear workers is an amazing force that Washington must leverage for its future.

The Nuclear Energy Caucus is just the kind of group Washington needs—to educate the lawmakers, leverage the state’s talent and workforce, and ultimately meet climate goals. And by doing so, the caucus and Washington state can provide the roadmap for successes across the nation. ☒



*James Conca is a scientist in the field of earth and environmental sciences specializing in geologic disposal of nuclear waste, energy-related research, planetary surface processes, radiobiology and shielding for space colonies, and subsurface transport and environmental cleanup of heavy metals.*

## ROS Introduces Compact, High Resolution, High Rad IP-LINK™ Inspection System

The IP-LINK™ Inspection System is a compact, user-friendly design that features a high resolution 1080P PTZ GENII color camera and an IP-LINK™ controller that enables the user to control the underwater PTZ GENII camera as well as view inspection video.

**The new GENII 1080p HDTV PTZ Camera is lighter and smaller and allows easier maneuverability during nuclear pool inspections.**

The Joystick control enables fast, easy zoom, focus and exposure; dual light command functions. The controller has ethernet control/video streaming as well as control of the ROS PTZ GENII camera. Dose Rate 1 kR / hour.



For more information on the IP-LINK™ System contact [sales@rosys.com](mailto:sales@rosys.com) or visit [www.rosys.com](http://www.rosys.com)