





### **Marketing the Community**

BENTON

BUSINESS WITH US V REAL ESTATE V

PROPERTIES & FACILITIES V

### Why Port of Benton?



#### Unequaled Location

Our communities are

centrally located between Seattle, Spokane, Portland and Boise. providing easy access to major U.S. markets.



#### Strong Economy

The Tri-Cities is the third-largest metro area in the state with major economic drivers, including agriculture, value-added ag, clean energy, science, technology, research, advanced manufacturing and tourism.



#### Skilled Workforce

The Tri-Cities has the second-highest percentage of technology jobs per 1,000 in the state and is home to more than 1,500 PhDs and 7,000 engineers and scientists.



#### Reliable, Low-Cost Energy

In Washington, industrial energy rates are 38.1% lower than the U.S. average.

U.S. Energy Information Administration



#### Clean Energy Mix

Nearly 75% of the state's power comes from clean, renewable energy sources.

> Washington State Department of Commerce



#### Stellar Education **Systems**

The Tri-Cities boasts leading K-12, STEM, and vocational high schools and worldclass higher education institutions.



#### Unparalleled **Transportation** Infrastructure

The local transportation infrastructure delivers ideal distribution and delivery options.



The Port owns two general aviation airports, the Richland Airport and Prosser Airport. A commercial airport, the Tri-Cities Airport, also

serves the community.



#### Roads

Communities in the Port District are served by highways, state routes and interstates connecting markets to the Pacific Northwest.

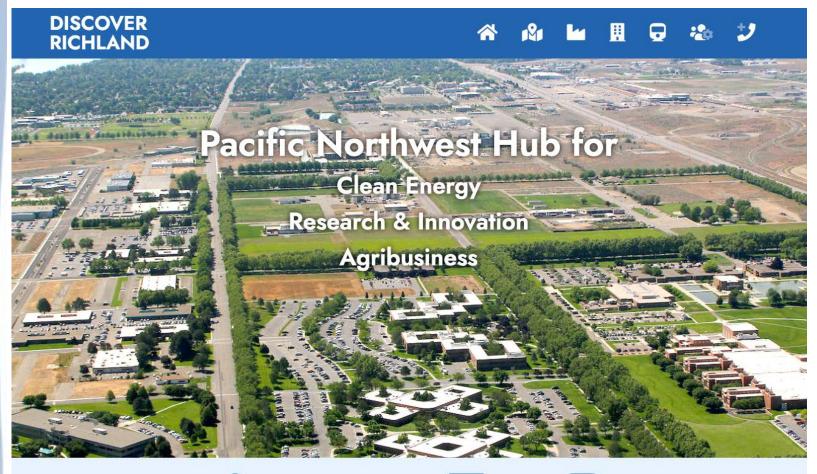


#### Rail

The Port owns 16-miles of mainline track served by two Class I railroads.



### www.DiscoverRichland.com















HOME

**PROPERTY** 

**INDUSTRY** 

**FACILITIES** 

LOGISTICS

WORKFORCE



### www.DiscoverRichland.com

DISCOVER **RICHLAND** 



























### Clean Energy in the News

- Energy Northwest Involved In Two DOE Small Modular **Reactor Projects**
- Areva-Framatome Completes \$20M Scrap Uranium Recovery Facility
- Research District Company Partners On New Small Modular **Reactor Project**
- New Solar Development Planned On 300 Acres In North Richland
- NuScale Receives Approval For Small Modular Reactor Design

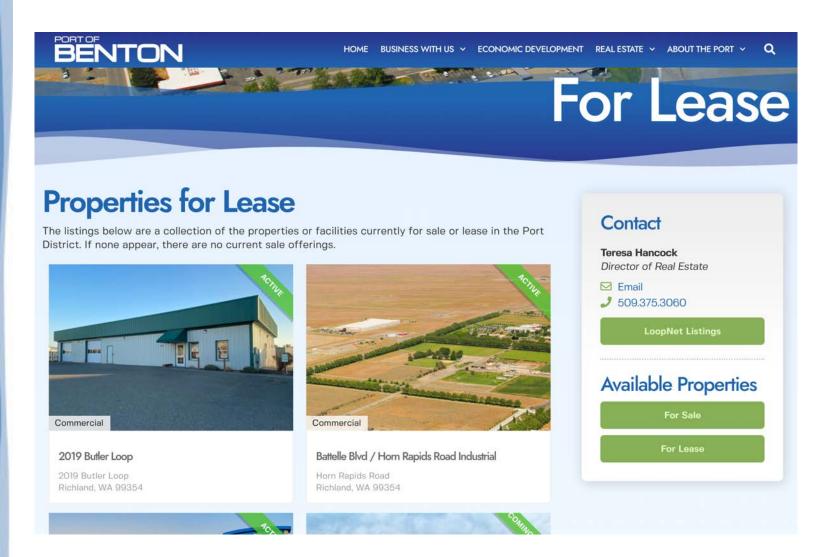
40%

73% **HYDROPOWER** 

**MEGAWATT-HOURS GENERATED ANNUALLY** 

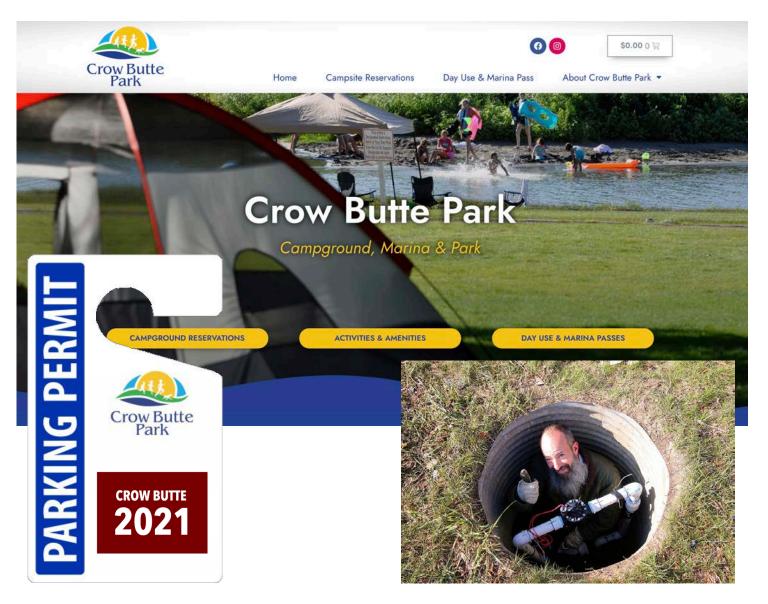


## **Existing Real Estate Opportunities**



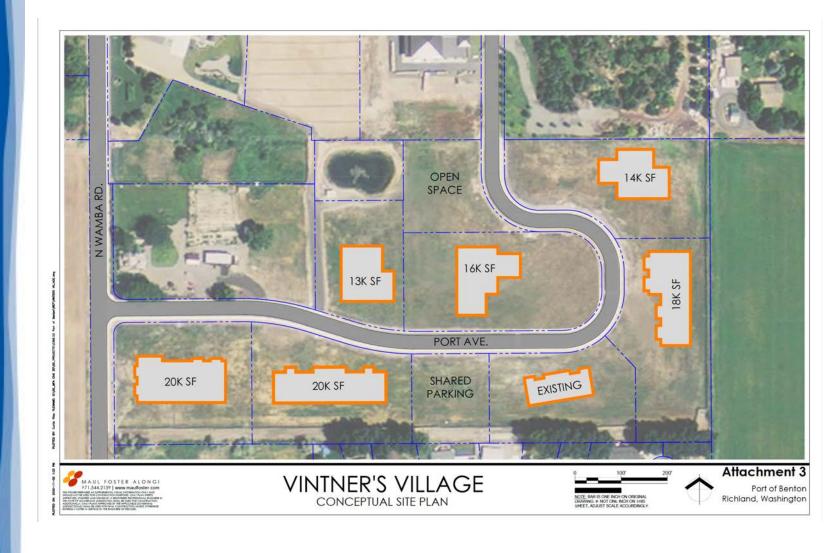


### **Tourism**





## **Land / Site Planning**



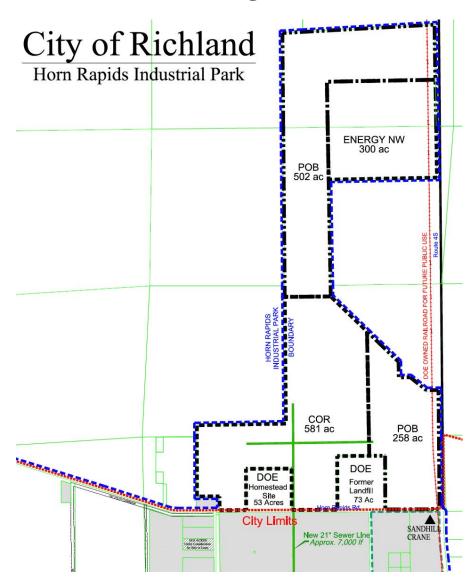


## Land / Site Planning





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# **Development Planning**





Thank you!