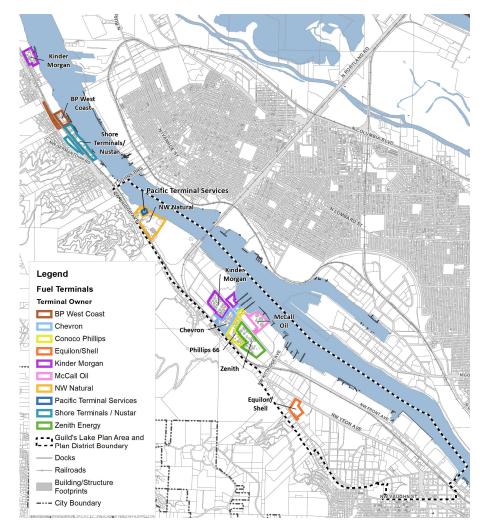


# FOSSIL FUEL STRATEGY

**Tom Armstrong** Supervising Planner

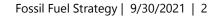




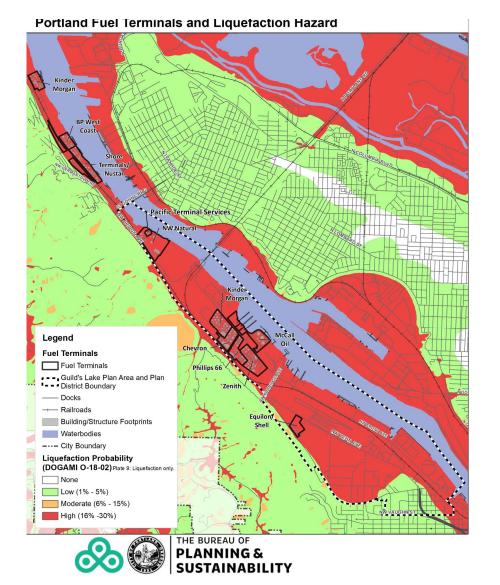


Critical Energy Infrastructure Hub CEI Hub

- 10 Petroleum Terminals
- 1 LNG Terminal







#### **Public and Environmental Risk**

Most storage tanks built prior to 1993 adoption of seismic building codes.

Terminals located in High Probability Liquefaction area

### Fossil Fuel Terminal Zoning Amendments

**Define** Bulk Fossil Fuel Terminals as a regulated land use.

**Prohibit** Bulk Fossil Fuel Terminals in all base zones.

Existing Bulk Fossil Fuel Terminals become **limited uses** that can continue to operate but not add new fossil fuel storage tanks.



#### **Fossil Fuel Terminal Zoning Amendments**

**Adopted** 2016

**Appealed** to Oregon Supreme Court on US Constitution Interstate Commerce Clause issues (prevailed)

**Remanded** for additional local policy findings

Re-adopted 2019

Appealed to LUBA

**Remanded** for additional local policy findings

**Reconsideration** by City Council Fall 2021

THE BUREAU OF PLANNING

## **Other Actions**

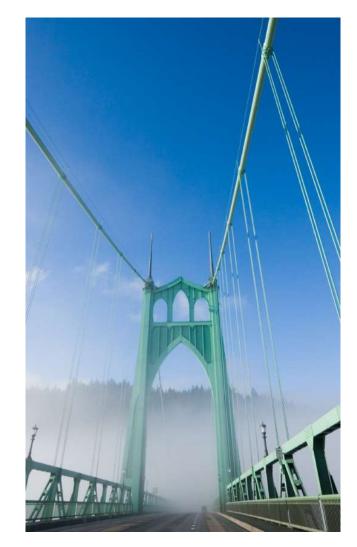
- Zenith LUCS City denied, appealed to LUBA
- City Renewable Fuel Standard update
- City/County CSZ Event Risk Assessment
- State Legislature
- Additional Comprehensive Plan policy and Zoning Code changes





#### **Potential State Legislative Actions**

- LUBA appeal reforms
- State building code for storage tanks
- Seismic vulnerability assessments
- DEQ regulations for above-ground tanks
- Prohibit storage near Willamette River





# **Multnomah County**

• Ensure fossil fuel companies are held responsible for monetary damages resulting from tank failures following a CSZ earthquake event.

# **Federal Level Actions**

- Address the safety of how fossil fuels are carried over our railways, roadways, and waterways.
- Support investment in cleaner fuels development and regionally sourced clean fuels.



