



Today's City Council Hearing:

- Key findings of Foundation Studies
- Community Working Group Report
- Consider Mayor's resolution to continue planning

Two Project Phases:

Phase 1:

- Completion of foundation studies
- Identify if it is feasible to accommodate a mix of uses on the island (CWG deliberations June 2010 and Council July 2010)

Phase 2:

If resolution is passed:

- Concept plan development
- Future consideration of annexation and application of city zoning





Key Environmental Features

- Habitat for migrating birds and other species (including some "species of concern").
- Includes large stands of Cottonwood/Ash forest, wetlands, meadows, beaches and other natural areas.
- Shallow sandy areas provide critical habitat for juvenile salmon.
- Metro has identified WHI as a habitat conservation area.





City of Portland Bureau of Planning and Sustainability
Sam Adams, Mayor | Susan Anderson, Director



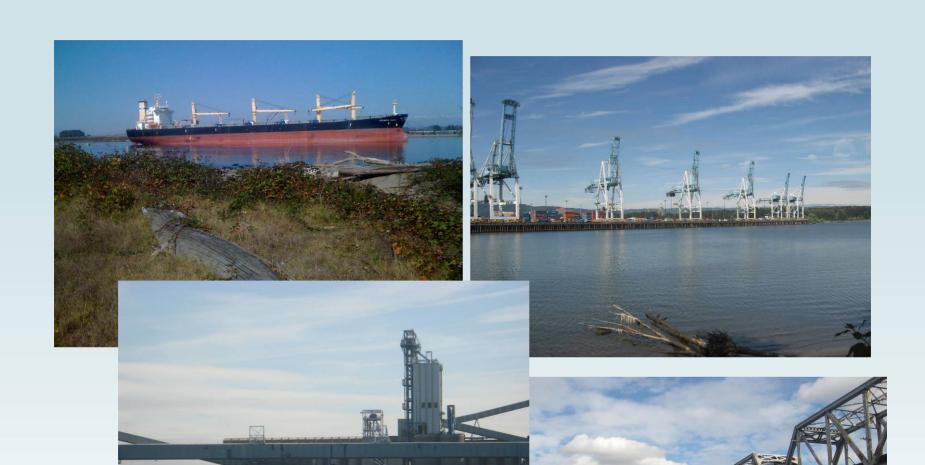






Key Economic Features

- Located adjacent to Columbia River Shipping Channel.
- Island is situated between Port of Portland's Terminal 6 and the Port of Vancouver, Washington.
- Site has proximity to Rail, Interstates and Airport.
- Parcel size provides flexibility for different types of marine terminals.
- Metro designated site as Regionally Significant Industrial Land.









City of Portland Bureau of Planning and Sustainability
Sam Adams, Mayor | Susan Anderson, Director



Community Working Group:

The charge of the CWG is to advise City Council on how marine industrial, habitat, and recreational uses might be reconciled on West Hayden Island; and, if the CWG determines that a mix of uses is possible on WHI, to recommend a preferred concept plan.



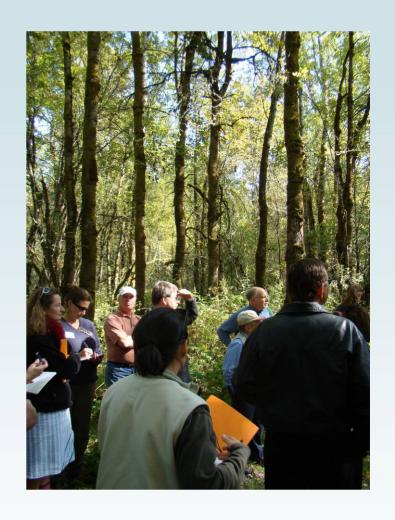


Community Working Group Members

Member	Organization	Member	Organization
Anne Squier	Chair	Victor Viets	Vercoe Yacht Sales
Bob Sallinger	Audubon Society	Brad Howton	Columbia Crossing
Travis Williams	Willamette Riverkeeper	Tom Dana	HI Manufactured Home Park
Chris Hathaway	Lower Columbia River Estuary	Bruce Holte	ILWU
Timme Helzer	Friends of WHI	Bruce Halperin	Oregon Trucking Association
Bob Akers	40-mile Loop	Corky Collier	Columbia Corridor Association
Richard Carhart	HiNoon	Ray Valone	Metro
Sebastian Degens	Port of Portland	Eric Engstrom	Bureau of Planning & Sustainability
		Mike Rosen	Bureau of Environmental Services

Technical Advisory Pool

Provides technical information to the project staff, Port and the Community Working Group (CWG). They have assisted in helping to refine the consultant's scope of work and review of the foundation studies for technical rigor.





Technical Advisory Pool Members

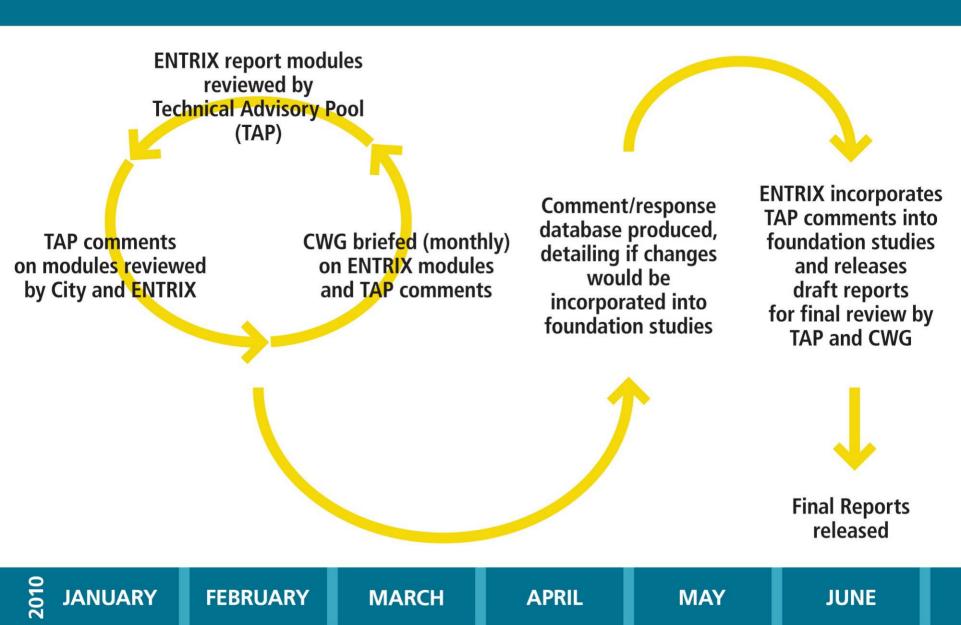
Representatives from the following organizations:

Department of Environmental Quality	Bureau of Environmental Services	
National Oceanic and Atmospheric Administration	Portland Parks and Recreation	
Port of Portland	Environmental Protection Agency	
Portland Bureau of Transportation	US Fish and Wildlife Service	
Audubon Society	Metro	
Oregon Department of Fish and Wildlife	Oregon Department of Transportation	
Portland Development Commission	Pacific Northwest Waterways Association	
Bureau of Development Services	Department of Land Conservation & Development	
	Business Oregon	

Process to Date

- Completion of foundation studies (with ENTRIX, inc)
- Community Working Group (CWG) met monthly to hear updates on the foundation studies
- Technical Advisory Pool (TAP) reviewed and commented on consultant studies

Foundation Study Review Process (January – June 2010)

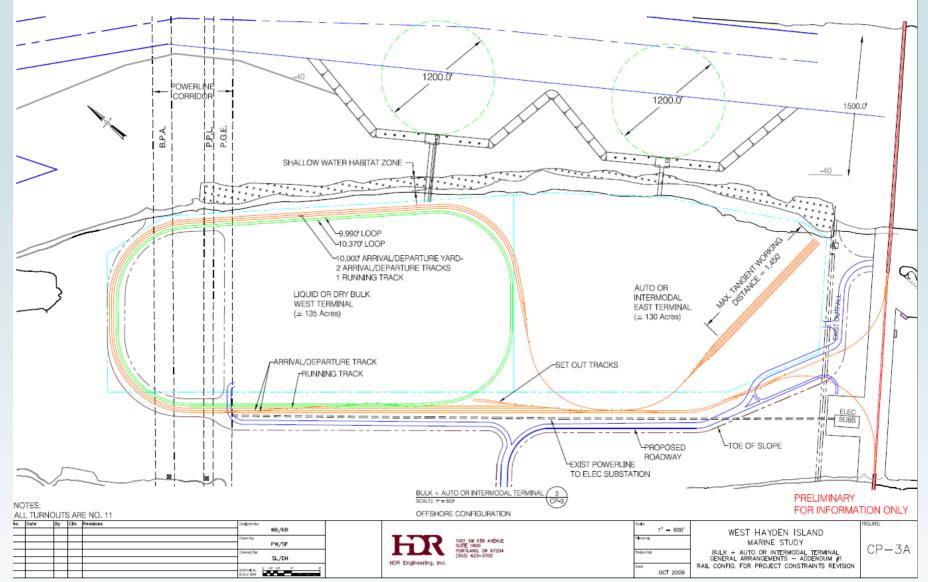


Key Findings - Economic

- Cargo and manufacturing activities dependent on waterborne transportation contribute significantly to the metro region's economy.
 - → 20,000 jobs and \$1.4 billion in income,
 - overall harbor area may support approximately 100,000 jobs and \$3.5 billion in regional income.
- Recent cargo forecast estimates (2007-2040) show varying growth rates from 0.2 percent to 3.7 percent annually

Key Findings - Economic

- Ship size for most cargo types is increasing resulting in larger berth lengths and deeper river depth
- Trains are getting longer requiring larger sites (100+ acres) especially for grain and international/national dry bulk cargoes





City of Portland Bureau of **Planning and Sustainability**

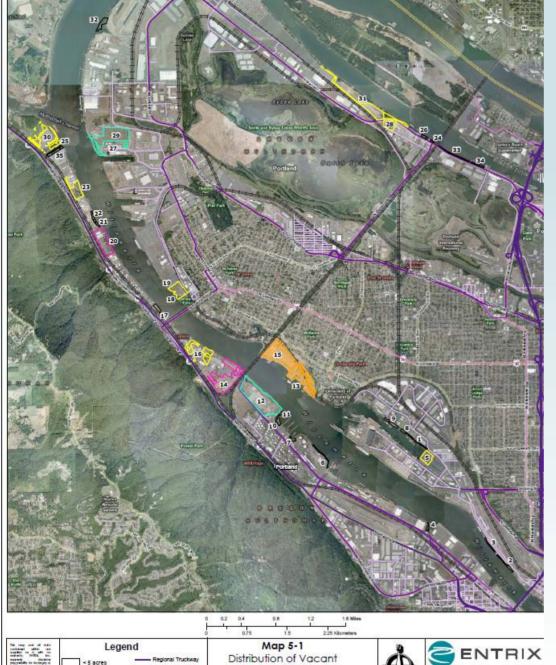
Sam Adams, Mayor I Susan Anderson, Director



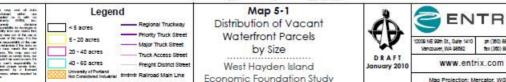


Key Findings - Economic

- No other vacant sites on the waterfront are large enough to accommodate future rail needs and ship size characteristics.
- Currently in Portland Harbor there are:
 - 11 vacant sites larger than 5 acres
 - No sites available larger than 60 acres
- 300 Acre Terminal would create 1,000+ jobs (generating more than 20 million in tax revenue for the state).



Distribution of Waterfront Parcels by Size



Key Findings - Environmental

- WHI provides high quality habitat due to :
 - Large size and proximity to other natural areas,
 - Diversity of vegetation and
 - connectivity to water
- 5.8 miles of critical shoreline habitat for salmon.
- Mature cottonwood/ash stands, wetlands and grasslands

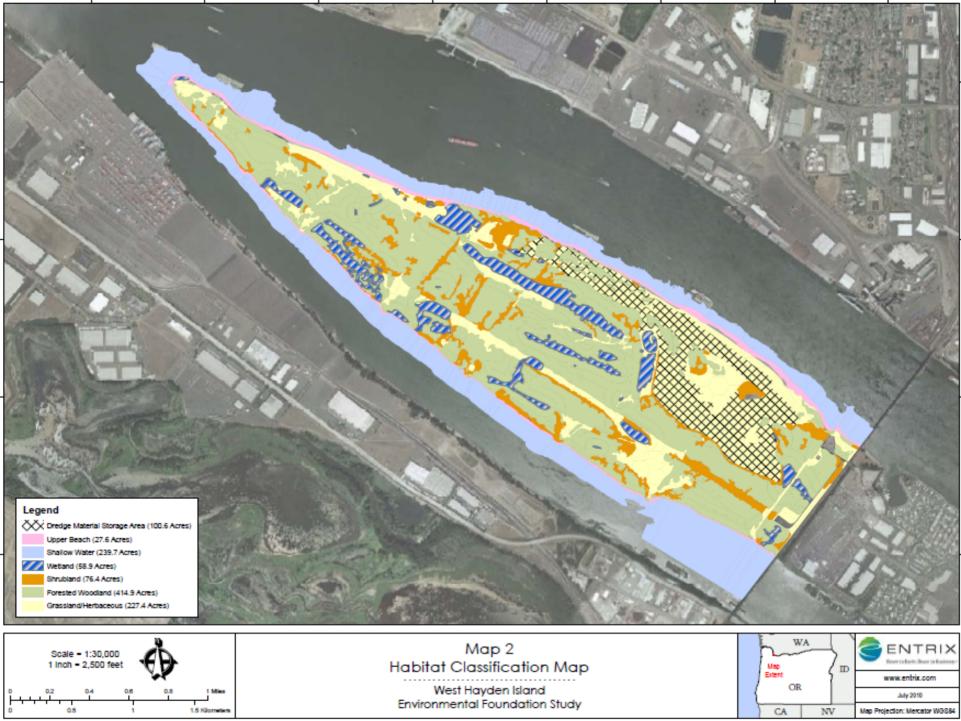
Key Findings - Environmental

- WHI provides nesting and stopover opportunities for migratory birds.
- Habitat patch size is a key limiting factor for wildlife
- Ecosystem services benefits
 - \$613,000-\$4.7 million annually
 - Majority attributed to shallow water habitat

Key Findings - Environmental

- Opportunity for ecosystem services gains through restoration activities:
 - Channel habitat connections
 - Revegetation of forest & grasslands
 - Increase & enhance wetlands
- WHI environmental resources cannot be readily replaced through mitigation







West Hayden Island Ecosystem Services Restoration Concept Plan: Figure 1: Management Areas

Parametrix 025







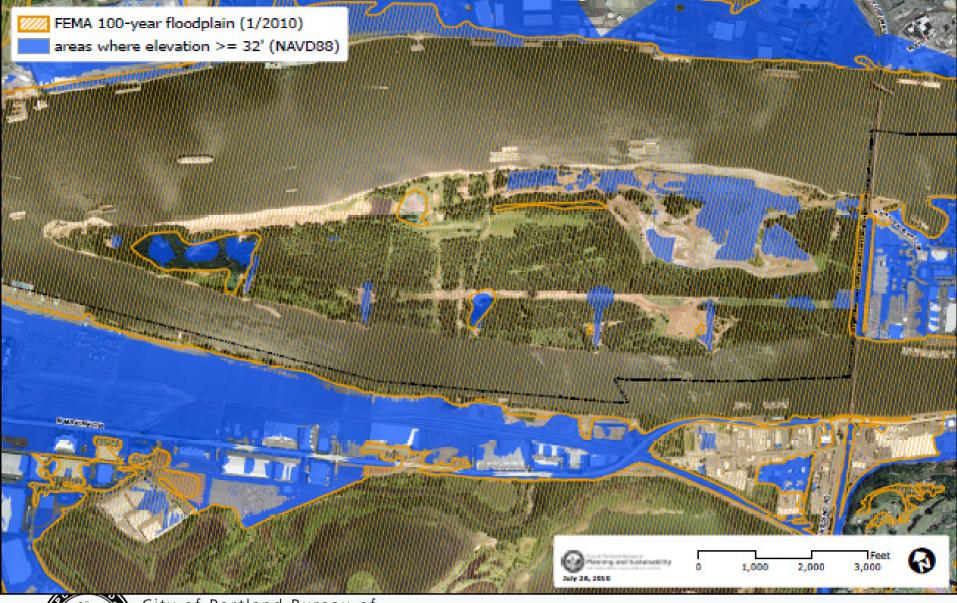
MA-10

MA-7

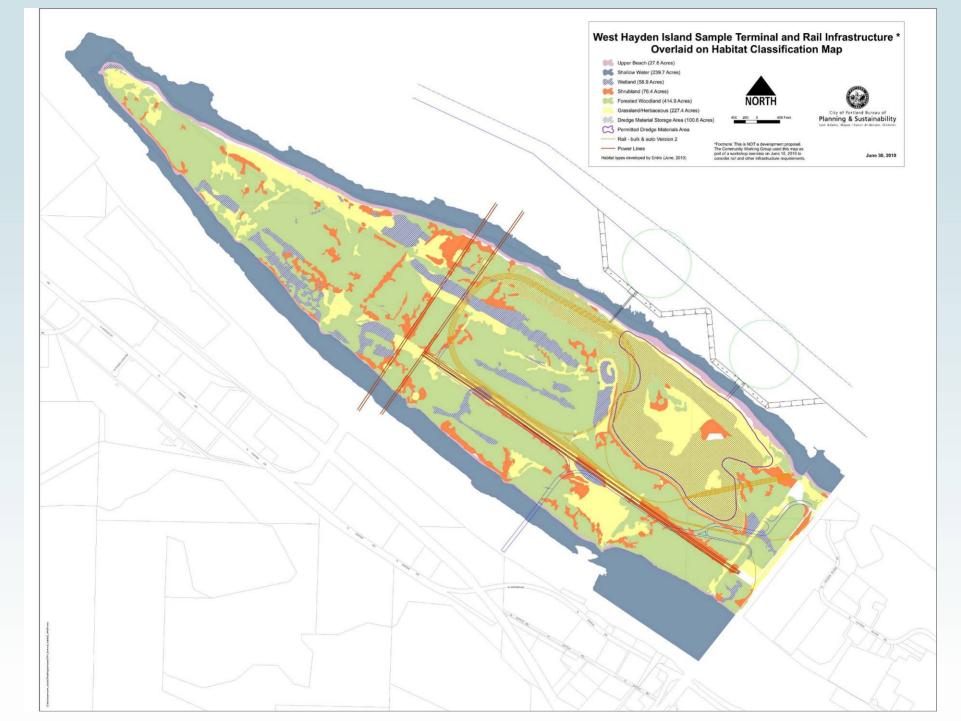








City of Portland Bureau of Planning and Sustainability Sam Adams, Mayor | Susan Anderson, Director



Public Involvement

Neighborhood meetings

- Hi Noon
- Manufactured home park
- Bridgeton
- East Columbia
- Class Harbor moorage



Tours of the island for CWG & TAP members

Additional Land Use chair interviews (to assist with Local Impacts report):

Cathedral Park, St Johns, Linnton and Pearl neighborhoods



Public Involvement

Open House

- Mailings: Island residence, adjacent mainland residence, WHI mailing list approx 3,000 postcards mailed
- E-mail distribution
- 50-75 attended (55 signed in)
- 32 written comments

Tribal Representative updates

- Warm Springs
- Grande Ronde
- Yakama



Public Involvement

Web site development

- Approximately 50,000 hits
- On line discussion board
- Blog of recent updates
- Photo gallery

