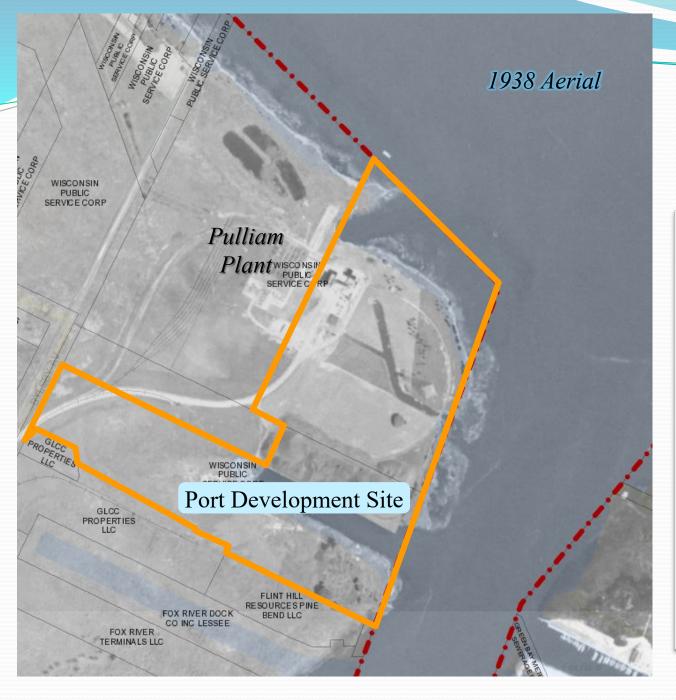
Port of Green Bay Port Development Project







Pulliam History

- Pulliam Power Plant built in 1927 coal-fired
- Generated 125 MW by 1964
- Decommissioned in 2018





2016 Property Acquisition Plan

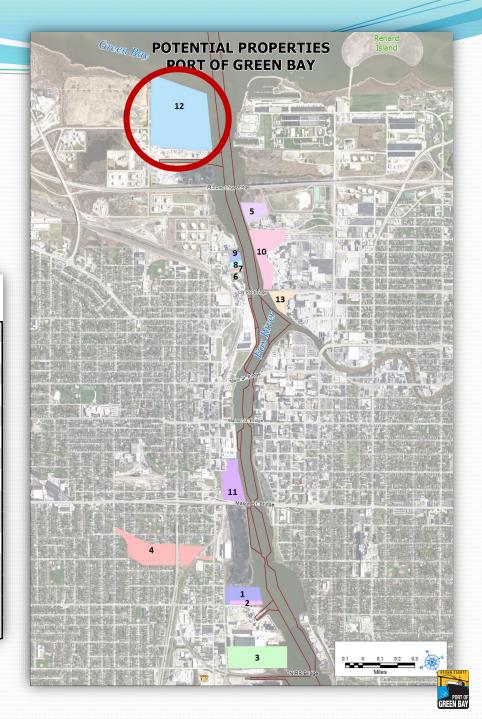
PORT OF GREEN BAY PROPERTY ACQUISITION PLAN



Adopted September 12, 2016



Port of Green Bay Revised Property Evaluation Summary	
Site	Score
Site #12 - WPS Pulliam	185
Site #11 - Arndt St. Property	180
Site #10 - P&G Eastman Mill	180
Site #13 - GP East Parcel	155
Site #3 - Georgia-Pacific (TetraTech)	145
Site #4 - Oakland Ave Rail Yard	145
Site #5 - Green Bay Packaging	120
9th St Properties	95
Site #1 - Green Bay Drop Forge	
Site #2 - End of Ninth LLC	
McDonald St. Properties	95
Site #6 - 1016 McDonald St. Residence	
Site #7 - 1020 McDonald St. Warehouse	
Site #8 - 1028 McDonald St. Boat Storage	
Site #9 - 1112 McDonald St. Outdoor Storage	



2020 Port of Green Bay Strategic Plan

Port of Green Bay

2020 STRATEGIC PLAN







2020 Port of Green Bay Strategic Plan - Goals

1. World Class Operations

Strive for the Port of Green Bay to be autonomous with world-class operations focused on maintaining existing infrastructure, building new infrastructure and removing barriers to moving commerce.

Strategic Initiatives

• Acquire property for future Port activities and to diversify the Port's functions.



Port Development Site Acquisition

- In February 2021, the Brown County Board approved a purchase agreement for the Port of Green Bay to acquire the former Pulliam Power Plant property.
- The Pulliam Power Plant site is a 44-acre parcel situated at the mouth of the Fox River with deep water access, interstate connectivity and rail access.
- The \$2.7 million purchase was made possible with assistance from a \$500,000 Wisconsin Economic Development Corporation grant.
- The project is a collaborative effort involving the County, City, State, Federal government and private industries.







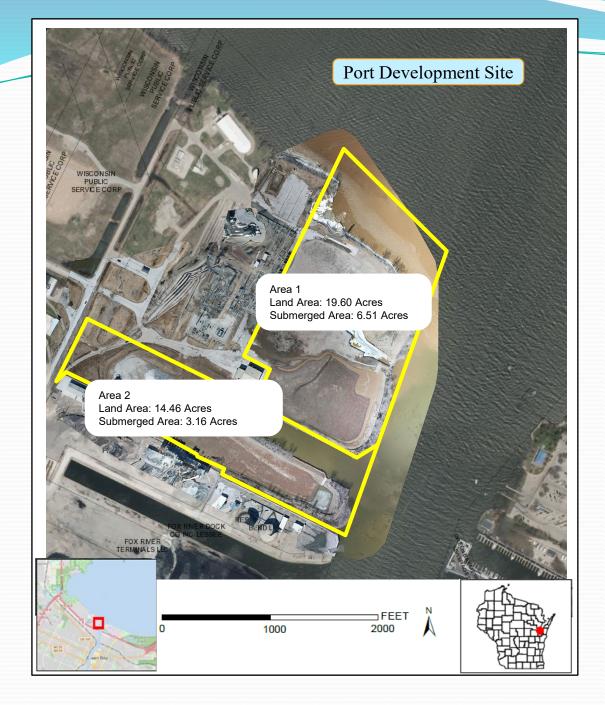












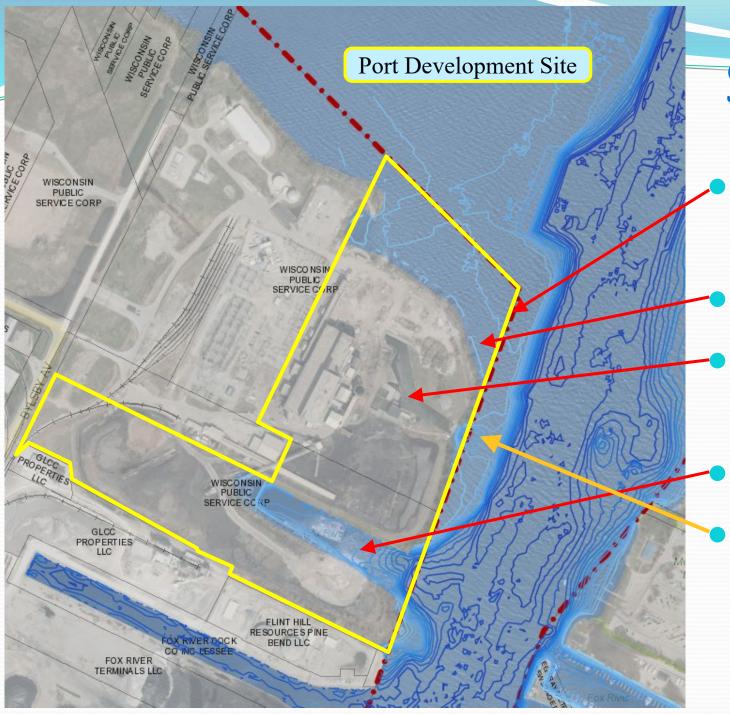
• The Port intends to sell 9-10
acres of the non-waterfront
portion of the acquired property
to GLC Minerals which has
guaranteed to invest \$7.5 million
and create 10 full-time
positions within five years.



se Flood Flood Zone AE ev 587 Port Development Site Base Flood WISCONSIN PUBLIC Elev 589 SERVICE CORP PN0842 WISCO NSIM PN0841 PN0090 PUBLIC SERVICE CORP anet number 9C0167F 7/0167) Base Flood Elev 587 Base Flood Elev 589 Flood Zone AE WISCONSIN PUBLIC SERVICE CORPETOOOD ZONE AE FLOODWAY PROPERTIES Flood Zone Al FLOODW FLINT HILL RESOURCESPINE FOX RIVER DOCK CO INC LESSEE Base Flood FOX RIVER TERMINALS LLC Base Flood Elev 586 Elev 586

- Raise Site Above Floodplain
- Fill in Existing Slip
- Manage Stormwater





- Install Dockwall along Bulkhead in Fox River
- Fill Behind Bulkhead
- Fill in Cooling Water
 Discharge Channel
- Fill in Existing Slip
- Dredging to Shipping Channel Depth





- Install Dockwall along Bulkhead in Fox River
- Fill Behind Bulkhead
- Fill in Cooling Water Discharge Channel
- Fill in Existing Slip
- Dredging to Shipping Channel Depth





- Fill in Existing Slip
- Fill in Cooling Water Discharge Channel





Property Development

- Design and Construction in 5 Phases
- Preliminary Cost Estimate \$25 million
- Funding To-Date:
 - \$500,000 WEDC Idle Sites Grant for Property Purchase
 - \$1.3 Million Brown County American Rescue Plan Act (ARPA) funds
 - \$1.1 Million WisDOT Harbor Assistance Program Grant
 - \$15 Million State ARPA Grant
- Applying for Port Infrastructure Development Program (PIDP) Grant to close funding gap
- Continue working with Federal and State legislators to secure funding for redevelopment of the property





Looking Ahead

- Engineering Firm Selected to Develop Site Design and Engineering Plans
- Preliminary environmental assessments have been completed. Work is underway to identify and secure necessary State and Federal agency permits
- Working with existing terminal operators on agreements that will result in **Port growth**, **new Port jobs and economic activity**. This is the first riverfront property acquisition by the Port in its history
- Repurposing the Pulliam Plant property into a modern port facility is expected to generate an economic impact of more than \$87 million
- Help Port of Green Bay to be more Resilient and Economically Stable well into the future



