Excerpt from Minutes of Portland Planning and Zoning Commission re : North Bay Master Plan – Oct. 9, 2018

NORTH BAY INDUSTRIAL MASTER PLAN: THE PLANNING AND ZONING COMMISSION WILL RECEIVE A PRESENTATION AND CONSIDER A RECOMMENDATION TO THE CITY COUNCIL CONCERNING THE PROPOSED NORTH BAY INDUSTRIAL MASTER PLAN

CITY MANAGER City Manager Randy Wright presented the following information:

Industrial Growth in the North Bay

- EXXON MOBIL \$11B
- TPCO \$1.2B
- VOESTALPINE \$800M
- CHENEIERE \$15B OXYCHEM \$1B
- PORT OF CORPUS CHRISTI (3000 acres)

Project	Value	Primary Jobs
 ExxonMobil (GCGV) 	\$11B	700
Cheniere	15B	200 (300)
 Project Falcon 	10B	1,000
 Project Dynamo 	2B	700-1,000

City of Portland Projected Population Assuming 2.0% and 3.0% Growth Rate [no numbers in the minutes]

<u>Future Challenges</u> Orderly Growth Maintaining Clean Air and Water Traffic Safety Infrastructure Costs

Industrial Master Plan for the North Bay

- Identify tracts most suitable for industrial purposes
- Identify and protect tracts most suitable for residential/commercial/retail development
- Identify infrastructure needs
- Identify traffic patterns; establish thoroughfare plans
- Create incentives for developing in industrial zones
- Create disincentives for misplaced development
- Stakeholders

Existing industry

- Cities
- County
- School Districts
- The Port of Corpus Christi
- Realtors/Developers
- Utility companies
- TxDOT
- Individual property owners

- Implementation
 - 1. Designate a neutral body to develop the master plan
 - 2. Obtain funding from industries, cities, county, and other stakeholders
 - 3. Commission a master plan study
 - 4. Implement plan elements including incentive mechanisms
 - 5. Ongoing enforcement

Study Areas (minutes show nothing on this)

Approval Process

Planning & Zoning Approval of Concept

City Council Resolution of Support

Coordinate support by other government units

"Motion to recommend that the City Council support a Industrial Master Plan for the North Bay area."

Growth Corridor (minutes show nothing on this)