					Project Delivery Phase Contract							
		IDD	2024		Port Labor	Planning &		Detailed Design	Docs,		Closeout &	On-Hold
ID Location	Description	Project	Budget	Total Budget	Forces	Programming	Concept Design	& Permitting	Bid & Award	Construction	Commissioning	Status
1 Boat Haven	Main Breakwater Project	Υ	\$ 500,000	\$ 7,700,000		*		*				
2 Boat Haven	Stormwater Treatment Improvement		\$ 250,000	\$ 5,168,000		*	*		\rightarrow			
3 Boat Haven	North Boat Yard Expansion (along Sims Way)	Υ	\$ 1,000,000	\$ 1,000,000		*	*	*	\Rightarrow			
4 Boat Haven	West Boat Yard Expansion (along ship Yard)		\$ 500,000	\$ 9,600,000		\rightarrow	\Rightarrow					
5 Boat Haven	Sperry Buildings Capital Maintenance (estimated 2 buildings/year)	Υ	\$ 50,000	\$ 150,000	\Rightarrow							
6 Boat Haven	Building/Facility Preservation		\$ 25,000	\$ 350,000	\Rightarrow							
7 Boat Haven	BH Linear Dock Replacement	Υ	\$ 400,000	\$ 2,725,000		*		\Rightarrow				
8 Boat Haven	Larry Scott Trail to Park-n-Ride (predesign study)			\$ 250,000		$\Rightarrow \Rightarrow$						
9 Boat Haven	Waterfront Trail Segment: Port of PT Marina to Ferry (predesign study)			\$ 300,000		$\Rightarrow \Rightarrow$						
10 JCIA	Airport Terminal (Pilot Center)	Y	\$ 140,000	\$ 140,000	\Rightarrow							
11 JCIA	Fuel System Improvement	Υ	\$ 200,000	\$ 772,000		*	*			\Rightarrow		
12 JCIA	Airport Master Plan Update		\$ 222,000	\$ 333,000		* *						
13 JCIA	Rural Industrial Park (Design/Engineering/Permitting)	Υ	\$ 450,000	\$ 450,000		*	*	\Rightarrow				
14 JCIA	Stormwater Management		\$ 25,000	\$ 125,000	\Rightarrow							
15 Quilcene	Campground		\$ 200,000	\$ 200,000	$\stackrel{\longleftarrow}{\Rightarrow}$							
16 Quilcene	Marina Dredging	Υ	\$ 80,000	\$ 500,000		*	*	\Rightarrow				
17 Quilcene	Ramp Upgrade, Bathroom Remodel, Parking Improvements	Υ	\$ 170,000	\$ 2,145,000		*	*	$\stackrel{\frown}{\Rightarrow}$				
18 Point Hudson	Building/Facility Preservation (incl. roof replacements, Cupola, Duplex)	Υ	\$ 450,000	\$ 2,250,000		*						
19 Point Hudson	Replacement of North & South Breakwaters	Υ	\$ 1,600,000	\$ 1,600,000		*	*	*	*	*	\Rightarrow	
20 City Flats District	Sea Level Rise Project	Υ	\$ 220,000	\$ 66,820,000		**						
21 Gardiner	Launch Ramp w/Seasonal Float		\$ 800,000	\$ 800,000		*	*	*		\Rightarrow		
22 Mats Mats	Mats Mats Bay Facilities	Υ	\$ 30,000	\$ 30,000	\Rightarrow							
23 Port Wide	Port Wide - Piling Replacement	Υ	\$ 75,000	\$ 375,000		*						
24 Port Wide	Port Wide - Dock Renovations		\$ 250,000	\$ 1,250,000	\Rightarrow							
25 Port Wide	Port Wide - Yard/Parking/RV Resurfacing		\$ 75,000	\$ 375,000	$\stackrel{\sim}{\Rightarrow}$							
26 ER&R	Port Equipment/Vehicle Replacement (Incl. New 300T-Lift)		\$ 3,078,000	\$ 3,458,000		*						
²⁷ Unplanned/E.R.	Small Capital Projects		\$ 100,000	\$ 500,000		*						
²⁸ Unplanned/E.R.	Boat Haven Bulkhead Repair/Replacement		\$ 200,000	\$ 4,500,000			\Rightarrow					
29 Unplanned/E.R.	Boat Haven Pavement Repair		\$ 100,000	\$ 100,000			$\stackrel{\frown}{\Rightarrow}$					
30 Unplanned/E.R.	Point Hudson Shoreline Repair		\$ 150,000	\$ 3,000,000			\sim					
31 Unplanned/E.R.	Point Hudson Marina Revetment Repair		\$ 150,000	\$ 2,000,000			$\overrightarrow{\Rightarrow}$					
32 Unplanned/E.R.	City Dock Repair		\$ 150,000	\$ 4,000,000			$\overrightarrow{\Rightarrow}$					



Completed

head goal

Port Labor Forces - Projects delivered by the Port's staff & cost \$10K or more, & is not regular maintenance i.e. done annually or semi-annual, etc.



Planning & Programming - Projects that are included in the Port's capital improvement plan & have secured funding (IDD, Grants, NOI, Capital Reserves)

6-Month look-a-

Concept Design - Typically includes all tasks associated with project development up to 30% design completeness including tasks like schematic and conceptual design, selecting & hiring consultants, & engaging in community outreach

Contract Documents, Bid Advertisement, & Award - Typically includes all tasks associated with project development between the 90% design completeness and Final Design including preparing construction bid documents,

Detailed Design & Permitting - Typically includes all tasks associated with project development between 30% design completeness and 90% design completeness including detailed design, specifications and estimates, associated land-use approvals, and obtaining permits.

advertising for bids, and awarding the construction contract.

Construction - Typically includes all tasks associated with a constructing a capital improvement project up to the project closeout phase.

Closeout & Commissioning - Typically includes all tasks closing out and a commissioning a project including final payment, obtaining releases, and releasing bonding.

On-Hold Status - Projects strategically determined to be put on hold to address higher priority project, to wait for available funding or to wait for a more opportune time to complete such in connection with a similar project