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DESIGN PHASE PROJECTS



Turning Basin Terminal – Design of Splashzone Repairs





This scope of work includes above water and below water site inspection of existing steel bulkheads at the Turning Basin Terminal. Requested services include review of existing condition assessment data and providing repair recommendations for sheet pile bulkheads, as well as final design and engineering.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025	92500 92517 92521	Engineering Services, Professional Corrosion Engineering Structural Engineering	Raul Rodriguez rarodriguez@porthouston.com
Projected Award – 3 rd Qtr. 2025 Design Time Frame	92521 92588 96121	Structural EngineeringDiving ServicesCost Estimating	
2 nd Qtr. 2025 – 3 rd Qtr. 2025	96226		



Bayport Terminal – Design Wharf 8



This project consists of the design of 1,500 LF of container wharf for future Wharf 8 at the Bayport Container Terminal. The scope includes geotechnical, survey, dredging design, structural, civil, utility engineering, and architectural services for stevedore support facilities.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 3 rd Qtr. 2025	90610 92500 92517 92531 92546	 92500 Architectural Services, Professional 92517 Civil Engineering 92531 Structural Engineering 	Craig Kasper ckasper@porthouston.com
Design Time Frame			
4 th Qtr. 2025 – 4 th Qtr. 2026	92586 92588	Land SurveyorUtility Engineering	



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CONSTRUCTION PHASE PROJECTS



Bayport Terminal – Container Yard 1 South Phase 2



Construction of approximately 19 acres of container yard, consisting of earthwork, grading, paving (roller compacted concrete and/or jointed reinforced concrete pavement), utility install (sewer, water, electrical, and communications), security fencing and striping.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 3 rd Qtr. 2025	90976 91240 91244	DemolitionEarthworkUtility Work (Sewer, Water, Electrical,	Josh Keller jkeller@porthouston.com
Construction Time Frame	91327 91360	Communication) •Striping	
3 rd Qtr. 2025 – 4 th Qtr. 2026	91316 91430 91438	•Paving	



Bayport Terminal - TWIC Canopy Expansion

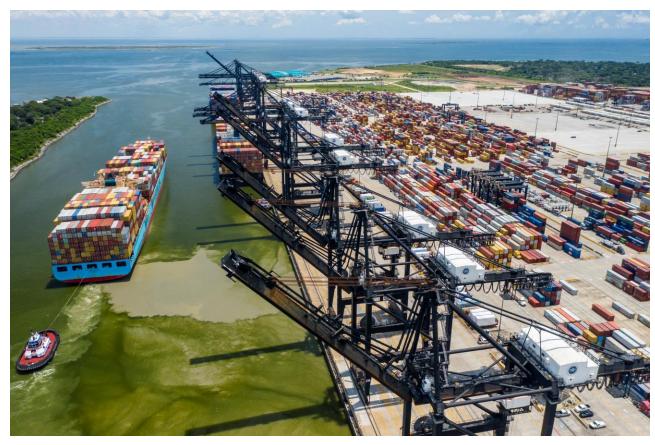


Construction of 5 additional lanes at the existing Bayport entry gate facility. The project scope includes approximately 1 acre of new concrete paving, gate processing infrastructure at the TWIC verification stage, and extension of the existing canopy structure.

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Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact			
Projected Advertisement – 1 st Qtr. 2025 Projected Award – 2 nd Qtr. 2025	90921 91240 91244 91400 91430	 Demolition Services Excavation Services Construction, Sewer and Storm Drain Structural Steel 	Godly Kulangara Sunny gsunny@porthouston.com			
Construction Time Frame		•Concrete				
2 nd Qtr. 2025 – 3 rd Qtr. 2025	91438 91345 91356	•Electrical				



Bayport Terminal – Demolition of Wharf Crane 212



The project scope includes the demolition and recycling of one 100-gauge wharf crane at Bayport Container Terminal.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2025 Projected Award – 2 nd Qtr. 2025	91240 96239		Zoe Van Nostrand zvannostra@porthouston.com
Construction Time Frame			
2 nd Qtr. 2025 – 3 rd Qtr. 2025			



Bayport Terminal - Construct Wharf 1



Construction of approximately 1,600 feet of new wharf structure at the Bayport Container Terminal. The project scope includes surveying, dredging, drilled shaft foundations, structural concrete, crane rails, fender systems, utilities, and a stevedore support building.

Procurement Time Frame	NIGF	Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 4 th Qtr. 2025 Projected Award – 1 st Qtr. 2026	90925 90976 91223	91430 91438 91457	ExcavationTruckingConcrete	Raul Rodriguez rarodriguez@porthouston.com
Construction Time Frame	91244	95935	• Electrical	
1 st Qtr. 2026 – 3 rd Qtr. 2027	91300 91362	95990 96834	SurveyingSignage and Striping	



Barbours Cut Terminal - Rehabilitation of Wharves 5 and 6



Construction of 1,333 feet of new wharf structure at the Barbours Cut Container Terminal. The project scope includes surveying, dredging, drilled shaft foundations, structural concrete, crane rails, fender systems, utilities, and a stevedore support building.

Procurement Time Frame	NIGP	Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2026 Projected Award – 2 nd Qtr. 2026	90925 90976 91223	91430 91438 91457	ExcavationTruckingConcrete	Harvey Ross hross@porthouston.com
Construction Time Frame	912 <i>44</i> 91300	95935 95990	•Electrical •Surveying	
2 nd Qtr. 2026 – 1 st Qtr. 2028	91362	96834	•Signage and Striping	



Barbours Cut Terminal – Demolition of Wharf Cranes 3, 4, 9 and 10



The project scope consists of the demolition and recycling of four 50-gauge wharf cranes at Barbours Cut Terminal.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2026 Projected Award – 2 nd Qtr. 2026	91240 96239	DemolitionMaterial RecyclingTruck Hauling	Craig Kasper ckasper@porthouston.com
Construction Time Frame			
2 nd Qtr. 2026 – 2 nd Qtr. 2026			



Barbours Cut Terminal – Container Yard 7 North



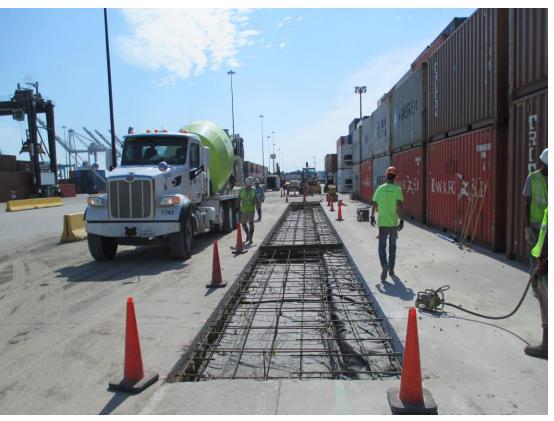
Construction of approximately 13 acres of container yard, consisting of earthwork, grading, paving (roller compacted concrete and/or jointed reinforced concrete pavement), utility install (sewer, water, electrical, and communications), and striping.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 3 rd Qtr. 2025	90976 91240 91244 91327 91360	 Demolition Earthwork Utility Work (Sewer, Water, Electrical, Communication) Striping 	Zoe Van Nostrand zvannostra@porthouston.com
Construction Time Frame			
3 rd Qtr. 2025 – 2 nd Qtr. 2026	91316 91430 91438	•Paving	



Bayport and Barbours Cut - Annual Pavement Replacement 2026





This is an annual task order contract for concrete replacement at Bayport and Barbours Cut Terminal. The work will consist of removing and replacing damaged and deteriorating concrete pavement.

damaged and deteriorating concrete pavement.							
Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact				
Projected Advertisement – 3 rd . Qtr. 2025 Projected Award – 4 th . Qtr. 2025	90976 91240 91244 91327 91430	Site preparationDemolitionConcrete pavement repairsExcavation	Zoe Van Nostrand zvannostra@porthouston.com				
Construction Time Frame							
1 st Qtr. 2026 – 4 th Qtr. 2026							



Bayport and Barbours Cut - Annual Fender System Maintenance 2026



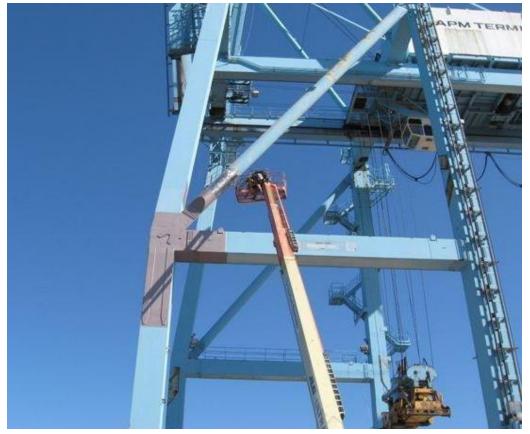
This is an annual contract for fender system maintenance at Barbours Cut and Bayport Terminals, including repair and replacement of various fender system elements.

Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact
Projected Advertisement – 3 rd Qtr. 2025 Projected Award – 4 th Qtr. 2025	54092 91223 91430 95935 95990	 Fender System Repairs Metal surface preparation & painting 	Raul Rodriguez rarodriguez@porthouston.com
Construction Time Frame			
1 st Qtr. 2026 – 4 th Qtr. 2026			



Bayport and Barbours Cut - Annual Wharf Crane & RTG Crane Painting 2026





This project will consist of blasting, priming and painting the wharf cranes and RTG cranes at Barbours Cut and Bayport Terminals.

Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact
Projected Advertisement – 3 rd Qtr. 2025 Projected Award – 4 th Qtr. 2025	63000 63100 91053 91461 91484 96177	Water blastingPainting - heavy steel	Godly Kulangara Sunny gsunny @porthouston.com
Construction Time Frame			
1st Otr. 2026 – 4th Otr. 2026			



Memorial Tract Pre-Development Clearing and Grubbing TAYLOR LAKE NO FUTURE DEVELOPMENT 30.00 ACRES CALLED 203.5 ACRES H.C.C.F. No. V550933 NO FUTURE DEVELOPMENT PORT OF HOUSTON AUTHORITY 30.00 ACRE LEASE SITE OUT OF THE PORT OF HOUSTON AUTHORITY 203.5 ACRE MEMORIAL TRACT E1-2-382 REV. 1 DATE: 7-8-2015 SCALE: 1" = 500 FEET

The scope of this project is to survey, clear and grub, and implement temporary drainage appurtenances for future development of the 30-acre tract.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact	
Projected Advertisement – 4 th Qtr. 2024 Projected Award – 1 st Qtr. 2025	91219 91223 92586 98814 98838	 91223 92586 Grading, D 98814 Hydromulc 98838 Land Surve 	Clearing and GrubbingEarthworkGrading, Ditching	Josh Keller jkeller@porthouston.com
Construction Time Frame				HydromulchingLand SurveyingErosion Control
1 st Qtr. 2025 – 2 nd Qtr. 2025		2. 33.37. 33.12.3.		



Annual Perimeter Security Fence Replacement 2025





The scope of this project will consist of the replacement of (~1000 to ~4500 LF) security fencing at Barbours Cut Terminal and Turning Basin Terminal. From 6' barbed wire fencing with 8' triple braided barbed wire fencing.

Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 2 nd Qtr. 2025	90976 91400 91484 98815	91400 • Site Work 91484	Zoe Van Nostrand zvannostra@porthouston.com
Construction Time Frame			
2 nd Qtr. 2025. – 4 th Qtr. 2025			



Turning Basin Terminal - Annual Concrete Replacement 2026





This is an annual task order contract for concrete replacement at Turning Basin Terminal. The work will consist of removing and replacing damaged and deteriorating concrete pavement.

Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact
Advertisement – 3 rd Qtr. 2025 Projected Award – 4 th Qtr. 2025	90976 91240 91244 91327 91430	 Site preparation Demolition Concrete pavement repairs Excavation Zoe Van Nostrand zvannostra@porthouston.com Excavation	
Construction Time Frame		91430	
1 st Qtr. 2026 – 4 th Qtr. 2026			



Turning Basin Terminal - Construct Fender at Wharf 2 and Repairs at Wharf 45





The scope of this project will consist of installing approximately 520 linear feet of new steel fender system to align with the existing fender on Wharf 1 at South Turning Basin Terminal. Additionally, it will include structural repairs at Wharf 45.

Procurement Time Frame	NIGP Codes	Small Business Opportunities	PHA Contact
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 3 rd Qtr. 2025	91240 91300 91362 91400	Pile DrivingStructural SteelFender SystemsConcrete Repair	Wharf 2 Raul Rodriguez rarodriguez@porthouston.com
Construction Time Frame	91430	Sawcutting	Wharf 45 Josh Keller
3 rd Qtr. 2025. – 2 nd Qtr. 2026	95935 95990	• Rebar	Jkeller@porthouston.com



Turning Basin Terminal - New Port Coordination Center (PCC)



Project will consist of the construction of a new Port Coordination Center (PCC) building at the Turning Basin Terminal. The building will be 20,000 - 30,000 square feet of office space, conference rooms and both air conditioned and unairconditioned storage spaces. This facility will house the Emergency Management Center, Port Police, Port Security, Dispatch and Port Marine Management.

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Procurement Time Frame	NIGP	Codes	Business Equi	ty Opportunities	PHA Contact					
Projected Advertisement – 2 nd Qtr. 2025 Projected Award – 3 rd Qtr. 2025	90921 9 90922 9 90924 9	90921 91100 90922 91200 90924 91300	 MEP Foundation Lighting Utilities	CarpentryFramingInteriorFinishes	Harvey Ross hross@porthouston.com					
Construction Time Frame									_	 Tilt Wall
4 th Qtr. 2025 - 1 st Qtr. 2027			 Roofing 							



Turning Basin Terminal - Annual Pavement, Drainage and Dust Control 2025



This project includes the soil stabilization, drainage improvements and repairs of yards 27 and 28 at Industrial Park East.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2025 Projected Award – 2 nd Qtr. 2025	91223 91242 91244 91300 91327	91242 • Ditch Clearing	Raul Rodriguez rarodriguez@porthouston.com
Construction Time Frame			
2 nd Qtr. 2025 – 4 th Qtr. 2025	91339 91359		



Manchester Terminal – Rehabilitation of Wharf 2



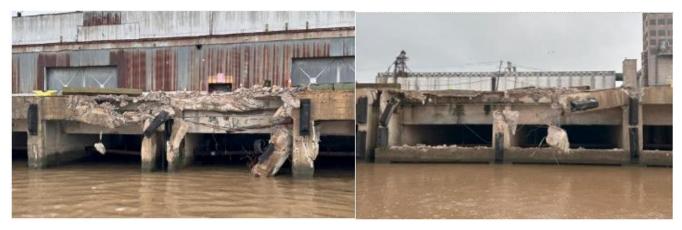
Rehabilitating and repairing of Wharf 2 at Manchester terminal (approximately 600 LF). The work includes demolition of the existing shed building, construction of a new fender, repair of reinforced concrete, fabrication and installation of ~54 steel trusses, and installation of ~152 piles.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2025 Projected Award – 2 nd Qtr. 2025	57056 91240 91300 91362 91400 91430 95935 95990	57056Structural Concrete Repair91240Fender Replacement	Josh Keller jkeller@porthouston.com
Construction Time Frame		91362 • Steel Rebar • Concrete forming	
2 nd Qtr. 2025 – 4 th Qtr. 2025		• Striping	



Turning Basin Terminal – Repair of Wharves 13, 14





This scope includes demolition and reconstruction of damaged frontal beams and fenders at Wharf 13 (75 LF) and Wharf 14 (75 LF). Project includes sawcutting, demolition, structural concrete, and replacement fender systems - both rubber bumpers and steel components.

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Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement - 1 st Qtr. 2025 Projected Award - 2 nd Qtr. 2025	91240 91300 91362 91400 91430 95935	91300 • Sawcutting	Josh Keller Jkeller@porthouston.com
Construction Time Frame		 Structural Concrete Steel Fender Systems	
2 nd Qtr. 2025 – 4 th Qtr. 2025	95990	. onder cyclome	



Turning Basin Terminal – Repair of Wharf 23



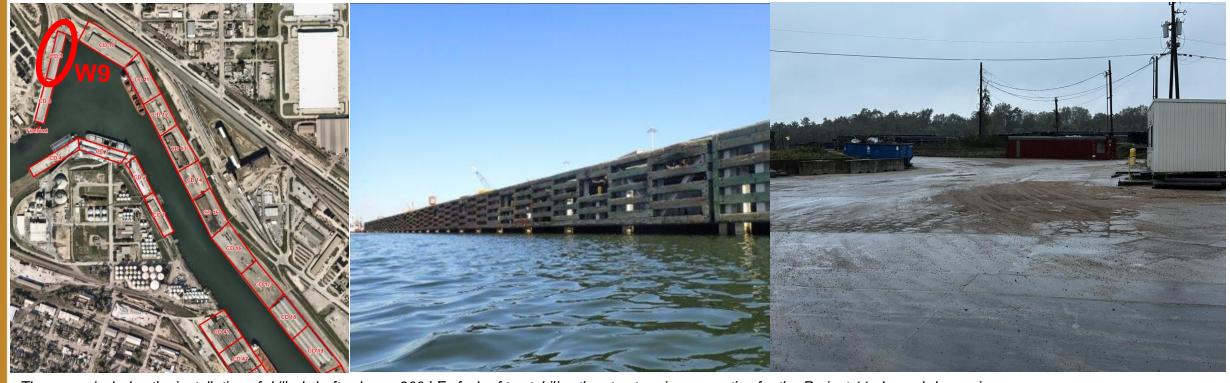


This scope includes demolition and reconstruction of damaged frontal beams and fenders at Wharf 23 (40 LF). Project includes demolition, structural concrete, and replacement fender systems -timber fender, rubber bumpers and steel components.

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Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact	
Projected Advertisement - 1 st Qtr. 2025 Projected Award - 2 nd Qtr. 2025	912 <i>4</i> 0 91300 91362	• Steel reinforcement	Steel reinforcementStructural Concrete	Josh Keller Jkeller @porthouston.com
Construction Time Frame	91400 91430 95935	SteelFender Systems		
2 nd Qtr. 2025 – 4 th Qtr. 2025	95990			



Turning Basin Terminal – Rehabilitation of Wharf 9



The scope includes the installation of drilled shafts along ~600 LF of wharf to stabilize the structure in preparation for the Project 11 channel deepening.

Procurement Time Frame	NIGP Codes	Business Equity Opportunities	PHA Contact
Projected Advertisement – 1 st Qtr. 2026 Projected Award – 2 nd Qtr. 2026	90976 91223 91240 91300 91362 91461 91485 96226 95935	 Drilled Piers Pavement Site preparation	Amanda Hamrick ahamrick @porthouston.com
Construction Time Frame			
2 nd Qtr. 2026 – 4 th Qtr. 2026			



THANK YOU

PORT HOUSTON

