

PROJECT ADVERTISING SCHEDULE

PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
May 2026 through December 2026				
May 2026				
<p>Bayport Substation Restoration & Repair</p> <p>Seeking proposals from providers of high and medium voltage electrical services to substations with the ability to provide complete turnkey service that includes repairs, restoration, upgrades, testing, and commissioning.</p>	RFP	BPT	MAINT	28509 28567 93677 96777 96761 99239
<p>Janitorial Services for Barbours Cut and Bayport Terminals</p> <p>To provide cleaning services for Barbours Cut and Bayport Container Terminals; to include all Administrative and Maintenance offices, tenant spaces and outlying terminal support buildings.</p>	RFP	BCT BPT	MAINT	91039 95863
<p>Facility Inspection Condition Assessment Program- Corrosion Portwide</p> <p>Inspection of marine assets in accordance to the FICAP Corrosion program manual</p>	RFQ	PHA	INFRA	90783, 90775, 96148, 92533, 91275, 958-05, 941-59
<p>Routine Facility Inspection and Condition Assessment Program Marine Structures 2026</p> <p>Inspection services for the structural components of the Marine Assets at the terminals Portwide</p>	RFQ	PHA	INFRA	92533, 91832, 90714, 91875, 96847, 96145, 94159
<p>Transit Shed Assessment and Design_2026</p> <p>Scope of work includes assessing the existing structural conditions of several transit sheds. Based on the assessment findings, the project will develop and advance a preferred alternative and design for siding and roofing rehabilitation.</p>	CSP	TBT	INFRA	92500 90775 92537 92581 92588 90610
<p>Turning Basin Terminal – Transit Sheds 21a and 25a</p> <p>The construction scope of work for 21a and 25a will entail – replacement of skylights with metal roof panels, metal panels for canopy extension, joint sealant replacement, rake trims, gutters, downspouts and liquid applied coating system for comprehensive protection of roof panels, seams and fasteners.</p>	CSP	TBT	INFRA	91473 91066 90921
<p>Annual Perimeter Fence Replacement - 2026</p> <p>The scope of this project will consist of the replacement of deteriorated security fencing at Barbours Cut and Bayport Container Terminal, and Turning Basin Terminal from 6' barbed wire fencing to 8' triple braided barbed wire fencing.</p>	CSB	PHA	INFRA	33000, 33010 33058, 33065 33069, 33013 98815
<p>Manchester Terminal – Rehabilitation of Wharf 2</p> <p>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</p>	CSP	MAN	INFRA	57056, 91400 91240, 91430 91300, 95935 91362, 95990

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
<p>Bayport South ILA Parking Lot</p> <p>This project is to Construction of ~12 Acres of direct container yard access for the POV vehicles, along with supporting utilities, excavation, subgrade stabilization, and asphalt paving. This project also involves concrete demolitions and paving within the terminal to improve main entry gate lane access.</p>	CSP	BPT	INFRA	912-44, 912-76 913-45, 913-56 913-94, 914-00 914-30, 914-38
<p>Bayport Southern Access Road</p> <p>Phase One of the project will involve the construction of a 1.25 mile 4 lane road from Red Bluff Road and OH146 intersection to Freight Station Road and widening 1 mile of Freight Station Road from 2 lanes to 4 lanes.</p>	CSB	BPT	INFRA	28576, 55000 91240, 91276 91327, 91345 96882, 98814
<p>Power Cable Reel and Spreader Cable Reel Retrofits for STS Cranes at Barbours Cut and Bayport Container Terminals</p> <p>Phase One of the project will involve the construction of a 1.25 mile 4 lane road from Red Bluff Road and OH146 intersection to Freight Station Road and widening 1 mile of Freight Station Road from 2 lanes to 4 lanes.</p>	RFP	BPT BCT	INFRA	TBD
May 2026				
<p>Purchase of Stemmann-Technik Spare and Replacement Parts</p> <p>These captive replacement parts are required to maintain operational efficiency. TransTech of South Carolina is the US authorized dealer for Stemmann-Technik parts.</p>	RFP	PHA	MAINT	TBD
<p>Sound Masking/Suppression</p> <p>The purpose of this Statement of Work (SOW) is to define the requirements for the design, furnishing, installation, configuration, testing, commissioning, and closeout of a complete sound masking solution for an occupied administration building consisting of six (6) floors and approximately ~90,000 square feet.</p>	TBD	PAB	INFRA	TBD
June 2026				
<p>Purchase Transformers for Barbours Cut and Bayport Container Terminals</p> <p>Procurement of nine (9) transformers to support capital project execution at Barbours Cut Terminal and Bayport Terminal. The scope includes the supply of seven (7) 2000 kVA transformers and two (2) 1000 kVA transformers.</p>		PHA	INFRA	92521 91438
<p>Promotional Items and Online Apparel Store</p> <p>These captive replacement parts are required to maintain operational efficiency. TransTech of South Carolina is the US authorized dealer for Stemmann-Technik parts.</p>	RFP	PHA	MARKET	03778 71530 96153
<p>Design of Wharf Stabilization and Ground Improvements at Wharf 2 at Manchester Terminal</p> <p>Project 11 will deepen the channel to 45-ft, prior to the channel deepening. The selected respondent is expected to provide planning and design services, prepare construction plans and specifications, and provide proposal and construction phase services.</p>	RFQ	MAN	INFRA	TBD
<p>On-Call Electrical</p> <p>This effort establishes on-call electrical engineering and support services to address emergent and small-scale electrical needs across Port Houston facilities. The objective is to provide timely technical support for troubleshooting, system modifications, and minor upgrades without requiring a formal procurement process for each task. Services may include electrical assessments, design support, equipment replacement, and</p>	RFP	PHA	INFRA	92551 91438
<p>On-Call Structural</p> <p>This effort establishes on-call structural engineering and support services to address emergent and small-scale structural needs across Port Houston facilities. The intent is to provide rapid response and technical expertise for assessments, repairs, and minor design modifications without the need for a formal procurement process for each task. Services may include structural evaluations, temporary and permanent repair designs, field inspections, and construction support to maintain the integrity, safety, and operational continuity of port infrastructure.</p>	RFP	PHA	INFRA	92551 91438
July 2026				

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
<p>Bayport Container Yard 9 and East Exit Gate</p> <p>Construction of ~45 Acres of container yard expansion, along with supporting utilities, excavation, subgrade stabilization, and paving. Paving Consists of 18" or Roller Compacted Concrete, and Jointed Reinforced Concrete. This Project also construct a new ancillary exit gate at the east end to support traffic flow and truck pattern within the terminal</p>	CSP	BPT	INFRA	91244, 91400 91276, 91430 91345, 91438 91356
August 2026				
None				
September 2026				
<p>Purchase of Ten Dockside Electric Container Cranes for Wharves Nos. 5b and 6 at BCT and Wharf no. 1 at BPT</p> <p>Design, fabrication, assembly, delivery to BCT and BPT, installation, endurance testing, and commissioning of ten dockside electric container cranes.</p>	RFP	BCT BPT	MAINT	TBD
<p>Employee Benefits Consulting Services</p> <p>Project is for the procurement of professional consulting services related to employee insurance benefits.</p>	RFP	PHA	PHA	TBD
None				
October 2026				
None				
November 2026				
None				
December 2026				
<p>Concrete and Pavement Repairs at General Cargo Terminals (CARE and JPT)</p> <p>This project focuses on performing targeted concrete and pavement repairs at the General Cargo Terminals, specifically in CARE and Jacinto Port Terminals. To restore structural integrity, improve safety, and extend the service life of critical port infrastructure. The work includes the repair and replacement of deteriorated concrete slabs, pavements, and associated terminal surfaces impacted by heavy cargo operations, equipment loading, and environmental exposure.</p>	CSP	CARE JPT	INFRA	90976 91244 91356 91362 91430
<p>Purchase Fire Protection Network Upgrade for Bayport Terminal</p> <p>The scope of work is for Fire Protection Network Upgrade</p>	TBD	PHA	MAINT	TBD
December 2026				
<p>Turning Basin Terminal - Repairs at Wharf 45 (May be combined with Wharf 46)</p> <p>The scope of this project will consist of approximately 50 linear feet of structural repairs at Wharf 45 in the Turning Basin Terminal. These repairs include structural repairs to the shear walls, edge beams, deck and concrete spall areas</p>	CSP	TBT	INFRA	91240, 91430 91300, 95935 91362, 95990
<p>Turning Basin Terminal – Wharf 46 Storm Sewer Repair (May be combined with Wharf 45)</p> <p>The scope of this project will consist of repairing a section of storm water drain at Wharf 46 in the Turning Basin Terminal. These repairs include installation of a pre-cast manhole, RCP, headwall and inlet as well as pavement repairs and a waterline adjustment.</p>	CSB	TBT	INFRA	91240, 91362 91244, 91430 91300, 91381
<p>Turning Basin Terminal – Rehabilitation of Wharf 9</p> <p>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.</p>	CSP	TBT	INFRA	90976, 91461 91223, 91485 91240, 96226 91300, 95935 91362

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GCARGO	General Cargo		CHAN	Channel Development	
SPI	Spilman Island		GOV	Government Relations	
LLPA	Lost Lake Placement Area		POPS	Port Operations	
PAB	Executive Office Building		INFRA	Infrastructure	
HSC	Houston Ship Channel		PSEO	Port Security, Emergency, and Operations	
IPE	Industrial Park East		TECH	radio	
JPT	Jacintoport		PEOP	People	
MAN	Manchester		GC	General Counsel	
PHA	Port of Houston Authority		PI	Public Information	
SEC	Security		CS	Corporate Strategy	
SIMS	Sims Bayou		PHA	Portwide Marketing and External Communications	
TB	Turning Basin		MARKET		
WH	Woodhouse		EXEC	Executive Level	
PA	Placement Area		BED	Business Equity Division	
BW8	Beltway 8 Property		FIN	Finance	
ENVIR	Environmental		RISK	Risk Management	
DEI	Diversity Equity and Inclusion		COMM	Commercial	