

PROJECT ADVERTISING SCHEDULE

PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
February 2024 through December 2024				
February 2024				
				15025
				15030
				15055
				15077
				15079
				15089
				90960
				90961
Procure a two-year contract for Warehouse Repair Services at Turning Basin Terminal	CSP	TBT	POPS	91014
Authorize staff to procure a two-year contract for warehouse door repair services at Turning Basin Terminal				
				92500
				92517
				92531
				92537
				92586
				92593
				90600
				90610
				90607
Additional TWIC Lanes at Bayport Container Terminal	RFQ	BPT	POPS	90612
Design of six additional TWIC lanes at the existing Entry Gate facility at Bayport. The work includes new TWIC processing infrastructure, extension of existing canopy structure, and new electrical and telecommunication pathways				
				54531
Purchase of up to four empty handler machines 7/8 high for Bayport Terminal	RFP	BPT	POPS	56083
Project to add four additional 7/8 high empty container handlers utilized to discharge/load twenty foot standard and forty foot standard/high cube containers off of/on to terminal yard mules and over the road tractor trailers				
				12000
Procure a Boat Marine Engine for the Vernon Bailey	RFP	PHA	POPS	12058
Procure a replacement motor for the 1958 unit				
				28509
				28567
				93677
				96761
Emergency support for substations and switchgears	CSP	BCT BPT	INFRA	99239
This project is to provide emergency support for electrical infrastructure for all three terminals. Qualified NETA technicians are required to provide support in the event of an emergency involving electrical infrastructure				
				15505
				90900
				90921
				90924
				90960
PCC Renovations	RFQ	TBT	PSEO	91200
Renovations to PCC for roof, HVAC, and interior space planning subject to design plan and approvals				
				03107
One-time Purchase of ABB drives for Bayport Maintenance	CSB	BPT	POPS	69139
Purchase new ABB Inc. (OEM) Industrial AC drives and parts listed below, AC drives contain firmware provided by the manufacturer but PHA removes this and places the PHA crane software into the drives per ZPMC STS crane specifications				
				91200
				91300
				91400
				91429
				91438
Bayport- Exit Gate Expansion	CSP	BPT	INFRA	91457
Construction of six additional lanes at Stage 3 - OCR/ RPM Phase and four additional lanes at the outgate inspection canopy. The work includes new gate processing infrastructure, relocation of secondary screening area and CBP guard booths, extension of existing canopy structures, and new electrical and telecommunication ductbanks				

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
February 2024 (cont'd)				
Rehabilitation of Waterlines at South Turning Basin Terminal Construction of new 8-inch water lines, fire hydrants, connections and other appurtenances at the Turning Basin southside wharves. The project scope includes installation of water lines by open-cut, and trenchless methods, with some segments supported under existing wharf structures	CSB	TBT	INFRA	91200 91242 91300 91356 91360
New Operations and Truck Office Building 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 conditioned and unconditioned storage spaces. This facility will house the Emergency Management Center, Port Police, Port Security, Dispatch and Port Marine Management	CSB	TBT	INFRA	90900 90921 90922 90924 90960 90963 91100 91200 91300 91400
Construction of Wharf 4 & 5 SSB The construction of Wharves 4 and 5 at the Stevedore Support Building	CSP	TBT	INFRA	TBD
Construct Security for the Maintenance Complex at Barbours Cut Terminal This will install the security components for the New Barbours Cut Maintenance building	CSP	BCT	INFRA	90977 99022 91155
Bayport and Barbours Cut- Annual Fender System Maintenance-2024 This is an annual fender system maintenance contract at Barbours Cut and Bayport Terminals, mainly the replacement of safety net and nuts and bolts	CSB	BCT BPT	INFRA	91223 54092 91430 57002 91427
Bayport and Barbours Cut- Annual Wharf Crane & RTG Crane Painting BCT and BPT Cranes require annual painting for preservation and ensured longevity of operations. An annual contract is awarded to ensure the cranes are in the optimal condition	CSP	BCT BPT	INFRA	91461 63000 63100 63500 81000 00521 96177 91053 56075
Communication and Power Layout Expansion at Barbours Cut Expansion of the existing communication and power lines at the west end of Barbours Cut Terminal including additional conduit installation, possible borings to cross existing roads and or rail tracks and pulling wire from existing termination points within the terminal	CSP	BCT	INFRA	91316 90976 91438 28500 91242
CARE 2 Berth Design of the expansion and deepening of the Care 2 berthing pocket including global stability, analysis of existing structures, designing dredge template and monopile, and assistance in procurement and construction services	CSP	TBT	CHAN	92517 92536 92546 92573 90735 90738

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
February 2024 (cont'd)				
Purchase of Eight Dockside Electric Container Cranes for Barbours Cut and Bayport Container Terminals	RFP	BCT BPT	POPS	56001 12031
Design, fabrication, assembly, delivery to the PHA's Barbours Cut Terminal and Bayport Container Terminal, installation, endurance testing, and commissioning of eight dockside container cranes				
March 2024				
Construct New Port Coordination Center Facility at the Turning Basin	CSP	TBT	INFRA	90976 90945 91468 91450 91240 91430 90900 90924 90930 90934 91400
Construction of new Port Coordination Center and associated parking				
CMT for Construct New Port Coordination Center Facility at the Turning Basin	RFQ	TBT	INFRA	TBD
Construction Material Testing for the New Port Coordination Center and associated parking				
Annual Perimeter Security Fence Replacement	CSB	TBT	INFRA	33000 33010 98815 33058 33065 33069 33013
The scope of this project will consist of the replacement of security fencing in the Turning Basin Terminal				
Turning Basin W9 Improvements - Drilled Piers	CSP	TBT	INFRA	91240 91244 91216 90976 91300
Drilling shafts at the rear of Turning Basin Terminal Wharf 9 for stabilization in preparation of Project 11 channel deepening				
Reconstruction of 87 Acres of Container Yards at BCT (CY6 & CY7) at Barbours Cut Terminal	CSP	BCT	INFRA	90976 91223 91360 91430 91438 91276 96861 92586 90505 91572
This project will consist of the reconstruction of approximately 70 acres of Container Yards 6 and 7 at the Barbours Cut Terminal. The project scope includes demolition, underground utilities, paving, roller compacted concrete (RCC) , and electrical				
AMAG Access Control Project	CSP	PHA	IT	99022 99080 99078 83834 99050
The government produces a list of revoked TWIC cards and the requirement is for Port Houston to ensure we do not have any person entering the Port on the CCL list. The 3rd party TWIC enrollment software will allow for us to check our records against the cancel card list every 24 hours. The installation of the new 3rd party TWIC enrollment software which integrates with our current software will meet the compliance requirement.				

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
April 2024				
Pre-Development Clearing and Grubbing at Memorial Tract The scope of this project is to survey, clear and grub, and implement temporary drainage appurtenances for future development of the 30-acre tract	CSP	TBD	INFRA	91223 91259 92586 98838
New Roof & Reskin Shed 18/19 at Turning Basin Terminal Overlay of new roofing system over existing roof	CSP	TBT	INFRA	90924 91461 77065 77070 91473 91078
May 2024				
FICAP Marine Structures Design of marine structural repairs at various wharves in the Turning Basin Terminal	RFQ	TBT	INFRA	92500 92517 92588 96226
June 2024				
Rehabilitation of Wharf 16 at Turning Basin Terminal This project includes the installation of drilled shafts at the back end of each wharf to stabilize them in preparation for the Project 11 channel deepening. Wharf 16 will also require additional work on the cofferdam, including welding, painting, and replacing sheet piling.	CSP	TBT	INFRA	91240 91244 91216 90976 91300 91223 91461
CMT for Rehabilitation of Wharf 16 at Turning Basin Terminal Construction Material Testing for the Rehabilitation of Wharf 16 at Turning Basin Terminal	RFQ	TBT	INFRA	TBD
July 2024				
Container Yard 8 at BAY Construction of a 40-acre container yard, consisting of earthwork, grading, paving (roller compacted concrete and joint reinforced concrete pavement), utility install (sewer, water, electrical, and communications), and striping	CSP	BPT	INFRA	90976 91327 91360 91316 91430 91438
CMT for Container Yard 8 at BAY Construction Material Testing for the Container Yard 8 at BAY	RFQ	BPT	INFRA	TBD
Annual Pavement, Drainage, and Dust Control at Turning Basin Terminal-2023-2024 This project is the replacement of damaged pavement, drainage improvements and dust control approaches implemented	CSB	TBT	INFRA	90976 91327
Communication and Power Layout Expansion at Barbours Cut Terminal Expansion of the existing communication and power lines at the west end of Barbours Cut Terminal including additional conduit installation, possible borings to cross existing roads and or rail tracks and pulling wire from existing termination points within the terminal	CSP	BCT	INFRA	91316 90976 91438 28500
Construct Container Yard 1 South at Bayport Container Terminal First phase establishing a ILA parking lot roughly 5 to 7 acres and associated utilities	CSP	BPT	INFRA	TBD

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PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
July 2024 (cont'd)				
Greens Bayou Terminal Pre-Development Construction The scope of this project is to survey, clear and grub, and implement temporary drainage appurtenances for future development of the 346-acre tract	CSP	TBD	INFRA	91223 91259 92586 98838
August 2024				
None				
September 2024				
TBN -Rehabilitation and Repair of Wharves 20 and 21 Rehabilitation and Repair of Wharves 20 and 21 -The scope includes rehabilitation and repair of the sheet piles, deck, under wharf piles, installation of piles and tie back including new fender	CSB	TBT	INFRA	91430 95990 91223 95935 90976 91484 57076 75573
CMT for Rehabilitation of Fender and Bulkhead for Wharves 20 and 21 Construction Material Testing for the Rehabilitation of Fender and Bulkhead for Wharves 20 and 21 at Turning Basin Terminal	RFQ	TBT	INFRA	TBD
October 2024				
Rehabilitation and repair of Wharf 2 at Manchester Terminal Rehabilitating and repairing of Wharf 2 at Manchester terminal (approximately 600ft long). 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, installation of ~152 piles, etc.	CSP	MAN	INFRA	91430 95990 91223 95935 90976 91484 57076
CMT for Rehabilitation and repair of Wharf 2 at Manchester Terminal Construction Material Testing for the Rehabilitation and repair of Wharf 2 at Manchester Terminal	RFQ	MAN	INFRA	TBD
November 2024				
None				
December 2024				
None				

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PROJECT DESCRIPTION		PROCUREMENT METHOD	LOCATION	DIVISION	PRIMARY NIGP CODES
GCARGO	General Cargo		CHAN	Channel Development	
SPI	Spilman Island		GOV	Government Relations	
LLPA	Lost Lake Placement Area		POPS	Port Operations	
EOB	Executive Office Building		INFRA	Infrastructure	
HSC	Houston Ship Channel		PSEO	Security, Emergency, and Oper	
IPE	Industrial Park East		TECH	Technology	
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	
TB	Turning Basin		MARKET	Marketing and External Communic	
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	