

**PROJECT ADVERTISING SCHEDULE**

PROJECT DESCRIPTION	PROCUREMENT METHOD	LOCATION	DIVISION	TYPE	PRIMARY NIGP CODE
<b>MAY 2018 TO APRIL 2019</b>					
<b>MAY 2018</b>					
Purchase of a 50,000-lb vehicle lift for Bayport Container Terminal  Equipment will allow lifting of oversized vehicles (yard trucks, buses, forklifts and fueling vehicles) to safely perform maintenance.	CSB	BPT	POPS	O&M	56049 56075
Purchase of miscellaneous electrical cables for wharf and RTG Cranes at Barbours Cut Terminal and Bayport Container Terminal  Purchase of needed electrical cables for Container Terminals.	CSB	BCT BPT	POPS	O&M	76503 96750 92958 92950
Repair Wharf Nos. 11, 12, and 13 at Turning Basin Terminal - Damage Claim 1170  Repair of Wharves 11, 12, and 13.	CSB	TBT	INFRA	DC	91223 91430
Repair of motors, generators, and alternators for Barbours Cut Terminal, Bayport Container Terminal, and Turning Basin Terminal  Routine maintenance and repair of motors and generators at the terminals to ensure operational efficiency.	CSP	BCT BPT TBT	POPS	O&M	28511 92838 92958 93608 72019 94164 96748
Replacement of forestays on Cemco wharf crane at Barbours Cut Terminal  This project is required to remove, replace, and install forestays on crane 11 in order to safely return the crane to service.	CSP	BCT	POPS	O&M	76503 96750 92958 92950
Maintenance dredging at Jacintoport Terminal and CARE Terminal  Dredging of maintenance material at the Jacintoport Terminal berths and CARE Terminal berths using either cutter suction head or mechanical dredging methods with placement at Lost Lake Placement Area.	CSP	JPT CARE	INFRA	O&M	49570 95935 72056
Drydock maintenance and repair contract for six Port Authority vessels  Drydock maintenance services for 2019-2020.	RFP	PHA	PSEO	O&M	90642 95924 95946 95973 91390
<b>JUNE 2018</b>					
Construct Backlands Electrical Infrastructure at Barbours Cut Terminal  This project consists of the installation of duct banks for power and telecommunications to support terminals C6 and C3.	TBD	BCT	INFRA	IC	91438 91356 91216
Design a fire boat dock and associated infrastructure at Bayport Container Terminal  This project will require an engineer qualified to provide planning, preliminary engineering, design, geotechnical, hydraulic modeling, surveying and environmental support to construct a fire board dock and associated infrastructure at Bayport Container Terminal.	RFQ	BCT	INFRA	IC	92533 91832 90642

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<b>JULY 2018</b>					
Design for the Repairs and Inspection of the Storm Water Sewer System at Turning Basin Terminal	RFQ	TBT	INFRA	DC	96258 92533
This project is to conduct an inspection of the existing storm water system, identify issues and propose a design and repair plan.					
<b>AUGUST 2018</b>					
No Items					
<b>SEPTEMBER 2018</b>					
No Items					
<b>OCTOBER 2018</b>					
No Items					
<b>NOVEMBER 2018</b>					
No Items					
<b>DECEMBER 2018</b>					
No Items					
<b>JANUARY 2019</b>					
No Items					
<b>FEBRUARY 2019</b>					
No Items					
<b>MARCH 2019</b>					
No Items					
<b>APRIL 2019</b>					
No Items					
<b>DELETIONS FROM REPORT DURING MAY 2018 TO APRIL 2019</b>					
No Items					

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<b><u>LOCATION</u></b>		<b><u>DIVISION</u></b>				
BAY	Bayport		IA	Internal Audit		
BCT	Barbours Cut		F&A	Finance		
CARE	CARE		COM	Commercial		
EXEC	Executive Building		POPS	Port Operations		
HSC	Houston Ship Channel		INFRA	Infrastructure		
IPE	Industrial Park East		PSEO	Port Security, Emergency, and Operations		
JPT	Jacintoport		TECH	Technology		
MAN	MAN		PEOP	People		
PHA	Port of Houston Authority		GC	General Counsel		
SEC	Security		PI	Public Information		
SIMS	Sims Bayou		CS	Corporate Strategy		
TB	Turning Basin		PHA	Portwide		
WH	Woodhouse		MARKET	Marketing and External Communications		
PA	Placement Area		<b><u>TYPE</u></b>			
			IC	Investment Capital		
			AM	Asset Management		
			O & M	Operation & Maintenance		
			RER	Regulatory Requirements		
			DC	Damage Claim		
			LSE	Lease		
			P&D	Promotional & Development		