

# PORTMIAMI UPCOMING PROJECTS

Title	Type of Contract	Cost Estimate	Scope of Work	Estimated Advertise Date	Procurement Cycle
<b>A13-SEA-02</b> Architectural and Engineering Services for PortMiami Cruise Terminals	PSA	\$2,200,000.00	Consultant shall provide non-exclusive professional architectural, engineering and construction administration services (to include coordination with all regulatory agencies, as appropriate) for new construction, modifications and improvements to optimize existing Cruise Terminals B, C, D, E, H, and J, and existing or new Operational and Maintenance Support Facilities for the existing cruise terminals, Design Criteria Professional services for a new Cruise Terminal B and planning/programming services for a new Cruise Terminal A. To include general and Port and Waterway Systems Architectural and Engineering Planning, Design and Post Design Services. These professional services are required to provide state of the art facilities to support Port Operations that are evolving as the industry advances. The project may include upgrades for all or some of the following components: Ferry Terminals or Day Cruise Operations; Provisional Operations; Baggage Conveyance Systems; Horizontal and Vertical Circulation Systems; Connection of Boarding Bridges to Facilities; Landside and Waterside Site Development; Wharf and Berthing Improvements; Wharf Access; Intermodal Areas; Ancillary Roadways; Parking Facilities; Restrooms; Canopies; Wayfinding; Life Safety; ADA Accessibility; Landscaping; Operational and Security Enhancements including checkpoints and CBP Processing Areas; Access Control; Furniture, Fixtures and Equipment; and all related infrastructure; building and structure work ancillary to the basic work scope.	12/2013	6-8 months
<b>A13-SEA-03</b> Architectural and Engineering Services for Federal Inspection Facility	PSA	\$2,200,000.00	Consultant shall provide non-exclusive professional architectural, engineering and construction administration services (to include coordination with all regulatory agencies, as appropriate) for a new Cargo Terminal Federal Inspection Facility that includes a Central Examination Station (CES), warehouse, parking facility, office and operational/ maintenance support facility for Customs and Border Protection (CBP). The scope of services includes general and Port and Waterway Systems Architectural and Engineering Planning, Design and Post Design Services. These professional services are required to provide state of the art facilities to support Port Operations that are evolving as the industry advances. The project may include upgrades and new construction for all or some of the following components: Landside and Waterside Site Development; Site and Facility Circulation; Wharf Access; Restrooms; Canopies; Signage; Life Safety; ADA Accessibility; Landscaping; Operational and Security Enhancements including video surveillance, checkpoints and CBP Processing Areas; Secure Local Area Computer Network; Access Control; Furniture, Fixtures and Equipment; and all related infrastructure, building and structure work ancillary to the basic work scope.	11/2013	6-8 months

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Title	Type of Contract	Cost Estimate	Scope of Work	Estimated Advertise Date	Procurement Cycle
<b>A13-SEA-04</b>	PSA	\$1,320,000.00	<p>PortMiami is seeking consultant services from one (1) qualified consulting team, to provide non-exclusive professional architectural, engineering and construction administration services (to include coordination with all regulatory agencies, as appropriate) for a new Crane Management and Marine Spill Response Corp Facility that includes a warehouse, parking facility, office and operational/maintenance support facility. The scope of services includes general and Port and Waterway Systems Architectural and Engineering Planning, Design and Post Design Services. These professional services are required to provide state of the art facilities to support Port Operations that are evolving as the industry advances. The project may include upgrades and new construction for all or some of the following components: Landside and Waterside Site Development; Site and Facility Circulation; Wharf Access; Restrooms; Canopies; Signage; Life Safety; ADA Accessibility; Landscaping; Operational and Security Enhancements including video surveillance; Secure Local Area Computer Network; Access Control; Furniture, Fixtures and Equipment; and all related infrastructure, building and structure work ancillary to the basic work scope.</p>	01/2014	6-8 months
<b>E13-SEA-01</b> Civil Infrastructure Engineering Services	PSA	\$2,200,000.00	<p>Consultant shall provide non-exclusive comprehensive engineering services for the infrastructure and operational needs of PortMiami including engineering design and design criteria services for the repair and rehabilitation, removal and replacement, and new construction of the Seaport's ancillary civil (i.e. water, sewer, mechanical, electrical, telecommunications, etc.) infrastructure. The services include civil infrastructure such as, potable water; sanitary; stormwater; telecommunications; other Mechanical, Electrical, Plumbing subsystems and pipelines; landside site development; wharf access; intermodal areas; transportation infrastructure including roadways, parking facilities, railways ramps, aprons; and dynamic message signage in support of commercial, cargo and cruise growth at PortMiami. Projects may include civil infrastructure upgrades or new construction for all or some of the following: Cruise Terminals; Cargo Yards; Roadways; Portwide Infrastructure; Cargo Gate Modifications; and all related infrastructure, building and structure work ancillary to the basic work scope. Work scope will be assigned equitably by PortMiami.</p>	11/2013	6-8 months

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Title	Type of Contract	Cost Estimate	Scope of Work	Estimated Advertise Date	Procurement Cycle
<b>E13-SEA-02</b> Civil Infrastructure Engineering Services	PSA	\$2,200,000.00	Consultant shall provide non-exclusive comprehensive engineering services for the infrastructure and operational needs of PortMiami including engineering design and design criteria services for the repair and rehabilitation, removal and replacement, and new construction of the Seaport's ancillary civil (i.e. water, sewer, mechanical, electrical, telecommunications, etc.) infrastructure. The services include civil infrastructure such as, potable water; sanitary; stormwater; telecommunications; other Mechanical, Electrical, Plumbing subsystems and pipelines; landside site development; wharf access; intermodal areas; transportation infrastructure including roadways, parking facilities, railways ramps, aprons; and dynamic message signage in support of commercial, cargo and cruise growth at PortMiami. Projects may include civil infrastructure upgrades or new construction for all or some of the following: Cruise Terminals; Cargo Yards; Roadways; Portwide Infrastructure; Cargo Gate Modifications; and all related infrastructure, building and structure work ancillary to the basic work scope. Work scope will be assigned equitably by PortMiami.	01/2014	6-8 months
<b>E13-SEA-03</b> Marine Infrastructure Engineering Services	PSA	\$3,300,000.00	Consultant shall provide non-exclusive marine engineering inspection, evaluation, design, and design criteria services for the construction, repair and rehabilitation, removal and replacement and new construction of PortMiami's Marine Infrastructure, including but not limited to: wharves; bulkheads; seawalls; roll-on/roll-off platforms; pile supported gantry crane rail beams tie-downs, and stow pin sockets; shoreline protection revetments; dredging; corrosion protection; floating and fixed docks; offshore mooring and breasting dolphins; and other cruise and cargo vessel berthing improvements. In addition, services shall include all ancillary marine infrastructure such as moorings and bollards; fenders; runways and railways; ramps and aprons; cold-iron connections; as well as, marine terminal yard upgrades including gantry system and passenger cruise boarding bridge infrastructure in support of the containerized cargo vessels and cruise passenger ship growth at PORTMIAMI. Work scope will be assigned equitably by PortMiami.	11/2013	6-8 months

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Title	Type of Contract	Cost Estimate	Scope of Work	Estimated Advertise Date	Procurement Cycle
<b>E13-SEA-04</b> Marine Infrastructure Engineering Services	PSA	\$3,300,000.00	Consultant shall provide non-exclusive marine engineering inspection, evaluation, design, and design criteria services for the construction, repair and rehabilitation, removal and replacement and new construction of PortMiami's Marine Infrastructure, including but not limited to: wharves; bulkheads; seawalls; roll-on/roll-off platforms; pile supported gantry crane rail beams tie-downs, and stow pin sockets; shoreline protection revetments; dredging; corrosion protection; floating and fixed docks; offshore mooring and breasting dolphins; and other cruise and cargo vessel berthing improvements. In addition, services shall include all ancillary marine infrastructure such as moorings and bollards; fenders; runways and railways; ramps and aprons; cold-iron connections; as well as, marine terminal yard upgrades including gantry system and passenger cruise boarding bridge infrastructure in support of the containerized cargo vessels and cruise passenger ship growth at PORTMIAMI. Work scope will be assigned equitably by PortMiami.	01/2014	6-8 months
<b>E13-SEA-05</b> Bond Engineering Services	PSA	\$2,200,000.00	Consultant shall provide engineering services to include, but not be limited to: inspection of Seaport facilities, as well as financial and budgetary records; preparation of the annual bond engineering report, which includes providing recommendations; approvals and certifications; rate and feasibility studies and financial forecasts as required under the Seaport Master Bond Ordinance No. 88-66; and 40-year certification reports; reviewing and setting forth recommendations as to any necessary revisions of rates and port tariff structures, to include review of port facility design by others for consistency with facility requirements; adherence to requirements of funding sources; property values for insurance coverage; facilities reserve for maintenance and any supportive tasks ancillary to the primary scope of services.	12/2013	6-8 months
<b>M2013-014</b>	7360	\$2,200,000.00	The project consists of milling; resurfacing; signage; pavement markings; pedestrian ramp installation; curb and gutter repairs; sidewalk repairs; re-grading; base stabilization; ADA ramp upgrades; utility adjustments; and grate rim and inlets adjustments. These tasks will be authorized on a work order basis. The Contractor shall perform all work in accordance with the 2013 Florida Department of Transportation (FDOT) Standard Specifications for Road and Bridge Construction.	11/2014	3 months

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Title	Type of Contract	Cost Estimate	Scope of Work	Estimated Advertise Date	Procurement Cycle
<b>2009-043</b> Area 2 (Bays 177-183) Construction of Seawall	Construction	\$9,570,606.19	Contractor shall provide all labor, material, equipment, and supervision to build the Area 2 (Bay 177-183) Construction of Seawall facilities located in Port Miami, Miami-Dade County, Florida, for Port Miami, the Owner (MDC). The project consists of maintenance of traffic and environmental protection including construction of temporary fencing and gates to define work area; demolition, removal, relocation, and disposition of limestone riprap, live coral colonies, monopile breasting dolphins, and miscellaneous site features; construction of new steel sheet pile bulkhead, anchor wall, and tie-back system; construction of new reinforced concrete bulkhead cap, with double-bitt deck fittings and foam-filled fender systems; dredging, excavating, stockpiling, handling, and disposing of dredge material off Port Miami property; earthwork, including providing imported fill and backfill material, placing, and consolidating suitable imported material with vibro-replacement below EL +3.00 ft, NGVD29 and conventionally compact imported backfill above EL+3.00 ft, NGVD29; extending the potable water and fire protection distribution system, providing fire hydrants, and potable water stations, with concrete enclosures; paved apron area, including heavy-duty asphaltic concrete pavement and base, stormwater drainage and collection system, well, permanent fencing and gates, pavement markings and signage; and construction of new concrete retaining wall.	<b>Actual</b> <b>10/17/2013</b>	3-4 months

Listed below are Architectural & Engineering projects and the status of the review for small business measures.

<http://www.miamidade.gov/business/contracting-opportunities-architecture-engineering.asp>

Listed below are Construction projects and the status of the review for small business measures.

<http://www.miamidade.gov/business/contracting-opportunities-construction.asp>