

GENERAL INFORMATION

ASTRO CAPM:

Jim Achenbach

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ASTRO CACM:

Jim Loiselle

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Company Website:

www.epsilonsystems.com

Operating Locations:

www.epsilonsystems.com/locations

- San Diego and National City, CA
- Portsmouth, VA
- Jacksonville, FL
- Pearl City, HI

Certification or Qualification

Master Ship Repair Agreement (MSRA) for Virginia and Florida

Master Agreement for Boat Repair (ABR) for California

Master Agreement for Boat Repair (ABR) for all classes of Army Vessels – all locations

SUBSAFE / LEVEL 1 (NAVSEANOTE 5000) including overhaul of Corporate Component Repair Program (CCRP) assets

SWRMC QMS Acceptance Letter (ISO 9001:2015 Compliant)

NAVSEA O2 Clean Room

NSWC Ordnance Handling Equipment (OHE)/ Material Handling Equipment (MHE)

Sealed Insulation System (SIS) Motor Rewind

Weld procedure for SMAW, GTAW, GMAW and FCAW

Fiber Optic and Blown Optical Fiber (BOF) Installer

- Epsilon Systems is a 100% employee-owned company founded in 1998 and headquartered in San Diego, California.
- Epsilon Systems' Mission Readiness Group (MRG) maintains, repairs, and modernizes submarines, surface ships, aircraft carriers, and service craft for the U.S. Navy, Military Sealift Command, U.S. Coast Guard and commercial customers. We support Alteration Installation Team (AIT) installations in support of the Regional Maintenance Centers, Naval Warfare Centers, and Naval Information Warfare Systems Command.
- MRG operates from industrial facilities across the country, including: Eastern Operations (Portsmouth, VA); Western Operations (San Diego, CA); Pacific Operations (Pearl City, HI); Southeastern Operations (Jacksonville, FL); Electric Motor & Pump Repair Shop (San Diego, CA); Hyperbaric & Divers Life Support Systems Facility (Portsmouth, VA).
- The key capabilities of Epsilon Systems MRG directly related to ASTRO Maritime Pools Maintenance/Readiness Domain include facilities in each location capable of:
 - ISO 9001:2015-Compliant Quality Management System (NAVSEA Standard Item 009-04)
 - Cutting, welding, bending, and fabricating steel and aluminum plate and structural shapes
 - Sheet metal and duct fabrication
 - Pipe fabrication, welding, brazing, mechanical fittings and hydrostatic testing
 - Pump and related machinery repair, overhaul and testing
 - Non-Destructive Test (NDT) for all structural and pipe fabrications
 - Electrical and fiber optic cable fabrication, connectorization and testing
 - Blast and preservation/paint
 - Material sourcing, purchasing, storage and control
 - Certified welders and NDT personnel (NAVSEA Standard Item 009-12)
 - Certified fiber optic technicians
 - Level III NDT VT, PT, MT & UT Examiner

ASTRO Pools: Maritime

Contract Number: 47QFCA22D0260

Additional Information: www.epsilonsystems.com/gsa-astro