Statement of Work
Fabricate Boat Landing Platforms

Core Services

The core services for this project are to fabricate two (2) boat landing platforms that can be suspended above the water alongside a ship at Suisun Bay Reserve Fleet. The platforms will be used to land a ship's accommodation ladder upon its deck, and to dock a water taxi, work boat or patrol boat alongside to debark and embark personnel.

The platforms will be hung from existing fittings on the main deck of a ship with wire rope. The Contractor will not be responsible for hanging the platforms on the ships – this will be accomplished by SBRF personnel.

The government intends to inspect the landing platforms at the contractor's facility prior to shipping to the address listed below.

00001 Fabrication

Fabricate two (2) boat landing platforms according to the fabrication drawings provided.

Government Furnished Material: Fabrication Drawings

00002 Delivery

Deliver the completed platforms to:

US Department of Transportation
Maritime Administration
Suisun Bay Reserve Fleet
2595 Lake Herman Road
Benicia, CA 94510

To the maximum extent possible and consistent with the Federal Acquisition Regulations Part 23, the Government requires during the performance of the work under this Statement of Work (SOW) the Contractor to provide or use products that are: energy efficient (ENERGY STAR® or Federal Energy Management Program (FEMA)-designated); water-efficient; biobased; environmentally preferable (e.g., EPEAT-registered, or non-toxic or less toxic alternatives); non-ozone depleting; or made with recovered materials. Unless otherwise identified in this SOW, each recovered materials or biobased product provided and delivered must meet, but may exceed, the minimum recovered materials or biobased content of an EPA- or USDA-designated product. The sustainable acquisition requirements specified herein apply only to products that are required to be: (1) delivered to the Government during contract performance; (2) acquired by the contractor for use in performing services (including construction) at a Federally-controlled facility; (3) furnished by the contractor for use by the Government; or (4) specified in the design of a building or work, or incorporated during its construction, renovation, or maintenance.