

THIS IS A SOURCES SOUGHT NOTICE ONLY. THIS IS NOT A REQUEST FOR PROPOSALS. The intent of this notice is to identify potential offerors for information and planning purposes and is not to be construed as a commitment by Naval Facilities Engineering Command (NAVFAC) Far East, PWD Sasebo, implied or otherwise, to issue a solicitation or ultimately award a contract. An award will not be made on offers received in response to this notice in accordance with FAR 15.201(e). The Government is not responsible for the cost associated with any effort expended in responding to this notice.

Commander, Fleet Activities Sasebo (CFAS) does not have a shore-based waste water treatment collection and treatment facility for shipboard waste water. There are no pier facilities for shipboard waste water collection and disposal. Consequently, all shipboard waste water collection, treatment and disposal services for anchored or moored vessels must be accomplished by collecting and treatment capabilities. Since CFAS does not have the barge waste water service capability, the shipboard waste water collection, treatment and disposal services must be accomplished via a contract.

The Naval Facilities Engineering Command (NAVFAC) Far East, PWD Sasebo, is currently seeking potential sources to perform all shipboard waste water collection, holding, treat sewage and disposal services for anchored or ported USS, USNS, MSC and Air Craft Carrier vessels must be accomplished by collecting and treating shipboard waste water via barges which have waste water collection and treatment capabilities and it shall be conducted in accordance with U.S. / Japan Environmental protection laws and regulation.

This need required a contractor to have all equipped including but in not limited to the waste water collection and treatment barges, the associated tugboats and the magnitude of waste water generated by those vessels. The system shall be capable of collecting, holding and transferring approx. 50,000 gallon as highest discharge per vessel.

Work locations are Main Base (CFAS Sasebo), Dry Dock No.2, Akasaki POL Depot, Iorizaki POL Depot, and Yokose POL Depot.

CONTRACTOR LICENSING REQUIREMENTS:

Contractors must be duly authorized to operate and conduct business in Japan and must fully comply with all laws, decrees, labor standards, and regulations of Japan during the performance of the contract. Offerors must be registered to do business in Japan. And it is required to contractor have License for Collection and Transportation of Industrial Waste (SANGYO HAIKIBUTSU UNPANGYOU KYOKASHO) and License for Disposal of Industrial Waste (SANGYO HAIKIBUTSU SHOBUN KYOKASHO).

STATUS OF FORCES AGREEMENT:

The U.S. Government will not offer United States Official Contractor status under Article XIV of the U.S.-Japan Status of Forces Agreement (SOFA) to any offeror awarded a contract under this solicitation; nor will the U.S. Government certify any employees of a contractor as Members of the Civilian Component under Article I (b) of the SOFA.

Contractors must be registered in the System for Award Management (SAM) database in order to be eligible for award. Interested contractors not already registered in the SAM database are highly encouraged to do so <http://www.sam.gov>. Registration in SAM is free.

Interested contractors are invited to submit a capability statement and/or questions to this Sources Sought Notice by **12:00 p.m. Japan Standard Time on 15 November 2016**. All responses under this Sources Sought Notice must be emailed to masayo.sonoda.ja@fe.navy.mil using the subject line: "Sources Sought for CHT AVC Contract."

Contracting Office Address:

N40084 NAVFAC Far East, PWD Sasebo, FEAD ACQ Branch PSC 476 BOX 66 FPO AP 96322-1160,

Place of Performance:

SASEBO JAPAN

Point of Contact(s):

Masayo Sonoda, Contract Specialist, 81-956-50-2394, masayo.sono.ja@fe.navy.mil

Timothy S. Karol, Contracting Officer, 81-956-50-3461, timothy.karol@fe.navy.mil