STATEMENT OF WORK (SOW)
70Z03826QB0000147

Contractor Requirement

1. This requirement is for the service of the items listed in the following table utilized on the United States Coast Guard (USCG) Fleet Units and Cutters in support of the MH-65 helicopter as listed below. Upon receipt of the samples, the Contractor shall perform a test and evaluation to determine the condition of the samples.

Description	Quantity
Water Sample Testing	100

2. This requirement shall conduct water sample testing in accordance with Section 303 of the Clean Water Act and USCG testing standards. Samples shall be collected from USCG units listed below. Quotes should include costs for packaging, shipping, water testing, wash water testing containers, sample collection instructions, and chain of custody.

Due to the volume of cutters within the USCG fleet, a definitive need of water samples cannot be determined. However, the units listed below have been approved for water sample testing along with any cutter requesting water sample testing.

Any USCG Cutter requesting a water sample test, must receive the tracking number as soon as the container has been issued to the cutter. A shipping method without tracking shall not be used for the cutters.

List of USCG Units

USCG Aviation Training Center
8501 Tanner Williams Road
Mobile, AL 36608-9682
Email: [redacted]

CGAS Atlantic City
FAA Technical Training Center, Bldg 350
Egg Harbor Township, NJ 08234-9393
Email: [redacted]

CGAS Detroit
c/o Selfridge ANB
Mt. Clemons, MI 48045-5011
Email: [redacted]

CGAS Miami
15000 NW 42nd Ave
Opa Locka, FL 33054-2397
Email: [redacted]

CGAS San Francisco
SFO International Airport Bldg 1020
San Francisco, CA 94128-3099
Email: [redacted]

CGAS Savannah, GA
1297 N. Lightning Road Bldg. 830 HAAF
Savannah, GA 31409-5053
Email: [redacted]

USCG AIRFAC Newport
c/o CGAS North Bend
2000 Connecticut Ave
North Bend, OR 97459-2399
Email: [redacted]

USCG AIRFAC Waukegon
c/o CGAS Detroit
c/o Selfridge ANGB
Mt. Clemons, MI 438045-5011
Email: [redacted]

USCG AIRFAC Muskegon
c/o CGAS Detroit
c/o Selfridge ANGB
Mt. Clemons, MI 48045-5011
Email: [redacted]

USCG AIRFAC Charleston
c/o CGAS Savannah
Hunter AAF Post Office
Savannah, GA 31409-5053
Email: [redacted]

CGAS Houston
1178 Ellington Field
Houston, TX 77034-5569
Email: [redacted]

CGAS Barbers Point
1 Coral Sea Rd.
Kapolei, HI 96707-3693
Email: [redacted]

CGAS Humboldt Bay
Mckinleyville, CA 95521-5000
Email: [redacted]

CGAS North Bend
2000 Connecticut Ave
North Bend, OR 97459-2399
Email: [redacted]

CGAS Corpus Christi
8930 Ocean Drive
Corpus Christi, TX 78419-5220
Email: [redacted]

USCG HITRON
Cecil Field, Hangar 13
13520 Aerospace Way
Jacksonville, FL 32215
Email: [redacted]

CGAS Port Angeles
1 Ediz Hook Road
Port Angeles, WA 98362-0159
Email: [redacted]

3. The contractor shall provide aspect, potential hydrogen (pH), conductivity, dissolved solids, and ash reports to the USCG/ALC. The Contractor shall provide the wash water sample report within (7) days after receipt of the wash water samples. Reports shall be electronically emailed and mailed to ALL of the following:

AVI3 Jonathan Shockley
SRR Technical Services Representative
1664 Weeksville Road, Hangar 75
Elizabeth City, NC 27909
Email: [redacted]

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4. Water sampling under this contract should be performed at the Contractor's facility. Testing conducted outside the contractor's facilities will be considered by the USCG provided all other requirements listed in this statement of work can be met. The contractor shall provide all necessary parts, materials, labor, tooling, and test equipment to evaluate the components listed in the task order at the firm fixed prices listed in the schedule. Any deviations to the inspection criteria or schedule must be approved by the USCG.

5. The contractor must have access to required documentation, repair specifications and/or/to test acceptance criteria and any other required data to ensure all components are tested and repaired IAW the OEM's current specifications and procedures. The USCG may review documentation and performance test/acceptance criteria as required.

6. The Contractor shall, immediately upon discovery, notify and disclose conditions to the Contracting Officer of any event, supply change, material change, supply malfunction, counterfeit/suspect parts or material, discovery of defect found could potentially cause a non-conformity to the original specifications of this contract. The Government reserves the right to inspect any non-conforming product of component. Therefore, the Contractor shall obtain approval from the Contracting Officer prior to the disposition of any non-conforming product or component.

7. The Contractor's quality control manual shall address in detail the contractor's risk management, test, inspection, non-conforming product and counterfeit /suspect parts process.

8. Upon notification of the change, the Contracting Officer will approve or deny the change. Facility location changes may require the Government to perform a facility inspection. The contractor shall allow the Government access to all applicable areas of the contractor's facilities to ensure compliance with contractual requirements. In the event that the Contracting Officer does not approve the change, the task order may be cancelled or terminated in accordance with FAR.

9. Unless otherwise specified, the Contractor shall flow down all requirements in this contract to their supply chain, to include all subcontractors and suppliers.

10. The contractor shall provide aspect, potential hydrogen (pH), conductivity, dissolved solids, and ash testing and reports to the USCG/ALC. Reports shall be electronically mailed and mailed to the following: (Listed above, List of USCG Units)

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Task Order Requirements

1. The following table shows the required delivery for each priced line item listed in the schedule. Early deliveries, when appropriate, are desired and acceptable.

OPTION	Line Item	Item Description	Due No Later Than:
Base Year	0001	Water Sample Testing quantity 100	Seven (7) calendar days after receipt of components
Option Year 1	1001	Water Sample Testing quantity 100	Seven (7) calendar days after receipt of components
Option Year 2	2001	Water Sample Testing quantity 100	Seven (7) calendar days after receipt of components
Option Year 3	3001	Water Sample Testing quantity 100	Seven (7) calendar days after receipt of components
Option Year 4	4001	Water Sample Testing quantity 100	Seven (7) calendar days after receipt of components

2. Testing items shall be shipped to the requesting Air Stations listed on Page 1 and 2 of this SOW. If a request is received from an Air Station not listed on Page 1 and 2 of this SOW, the testing facility shall contact the SRR Technical Services listed on Page 2 of this SOW, prior to testing for approval. Any USCG Cutters may receive testing items as outlined on Page 1 in this SOW.

3. The F.O.B. point for shipments under this contract is F.O.B. Destination. Prices in the schedule include all applicable customs, duties, taxes and shipping charges; therefore, no additional charges for shipping will be allowed unless a bilateral modification is completed.

4. The contractor's invoice shall be submitted IAW FAR 52.212-4 to the designated billing office for payment as noted below. The Contractor is HIGHLY encouraged to submit invoices electronically to ALC-Fiscal@uscg.mil.

   Chief, Fiscal Branch
   USCG ALC
   Fiscal Branch, Bldg. 63
   1664 Weeksville Road
   Elizabeth City, NC 27909
   Task Order Number: (TBD)

5. All payments will be made electronically IAW FAR 52.232-33. The contractor may submit invoice five (5) days after shipment of items. The invoice will not be approved until all items have been receipted.