

Maximize the *benefits* of an established MPA to *achieve* your mission



With the combined capabilities of the Aleut/Eurofins Mentor-Protégé Agreement (MPA), clients will receive credit for all services subcontracted to Aleut, which is an SBA certified Small Disadvantaged Business, Alaska Native Corporation (ANC) and Minority Business Enterprise under NAICS 541380, Testing Laboratories.

Through our MPA, Aleut can provide a wider range of analytical capabilities and surge capacity. Eurofins provides Management, Technical, Contracting, Business Development and General/Administrative assistance to Aleut.

The Aleut/Eurofins relationship is proven. Collaboration throughout the years has created relationships and infrastructure which is adaptable, yet reliable to ensure the success of our client's most critical missions.

We help DoD/DoE clients achieve their SBA goals - demonstrating strength and stability competitors cannot duplicate.

Customers experience the benefits of two experienced environmental testing laboratories with the contracting advantages of Small Disadvantaged Business and an ANC.

NRC Materials License

Aleut/Eurofins holds an NRC Materials License covering work associated with any activity related to:

- Site characterization, decontamination, and decommissioning of facilities, equipment, and containers
- Conduct waste characterization, compaction, and solidification or vitrification of waste
- Remediation of soil or soil-like material and radiation surveys; packaging and transporting wastes
- Calibration sources and reference standards for operational testing or radiation detection equipment

ARS Aleut Analytical, LLC

CAGE: 7F5H1

DUNS: 07-989-7769

NAICS: 541380, Testing Laboratories



Work With Us

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ARS Aleut Analytical & Eurofins Mentor-Protégé Agreement



ARS Aleut Analytical, LLC (Aleut) is a U.S. Small Business Administration (SBA) certified Small Disadvantaged Business. We have full-service laboratory capabilities to include radiochemistry, standard chemistry, industrial hygiene, and other specialty services. In addition to Aleut's primary laboratory in Port Allen, LA, Aleut has the capability to set up mobile sample management offices and mobile laboratories to support client projects directly on site. We provide Department of Energy, Department of Defense, and commercial clients with full-service laboratory capabilities. Our parent company, Aleut Federal, LLC is The Aleut Corporation (TAC) entity for managing Federal Services. TAC was one of the twelve Alaska Native corporations established under the Alaska Native Claims Act (ANCSA), passed by Congress in 1971.



Environment Testing
America



Eurofins is the recognized leader in environmental testing in the United States. Overall, the operations include a national network of over 47 U.S. locations providing Department of Energy, Department of Defense, and commercial clients with innovative technical expertise and comprehensive routine environmental testing services as well as our specialty services.

LICENSING AND ACCREDITATION

- General NRC Importation License
- USDA Permit to Receive Foreign Soils
- Possession Radioactive Material Licenses
- AIHA Beryllium
- DOECAP Approved
- Louisiana License reciprocity capability with other agreement states and the NRC
- NELAP Certified
- ISO 17025 Accredited
- DoD ELAP Accredited
- Various State Licenses

The benefits of a Small Disadvantaged Business and Alaska Native Corporation (ANC) with the stability and resources of America's leading environmental laboratory.

Aleut and Eurofins have an approved Mentor-Protégé Agreement (MPA) under NAICS Code 541380, Testing Laboratories, which will provide our clients with the full breadth of environmental analytical services via Small Disadvantaged Business and ANC.

Capabilities of the MPA Laboratories



Category	AAA Port Allen, La Laboratory	Eurofins
Classical General Chemistry	■	■
Radiochemistry including NORM	■	■
Metals	■	■
Low Level Tritium	■	
Low Level Beryllium	■	
Volatile Organics	■	■
Semivolatile Organics including PAHs	■	■
PCBs Aroclors	■	■
Drinking Water	■	■
Industrial Hygiene	■	■
Explosives		■
Incremental Sampling Methodology (ISM)		■
PFAS (up to 75 compounds)		■
TOP Assay		■
Total Organic Fluorine		■
Non-Target Analysis by LC-QTOF		■
Dioxins/Furans		■
PCB Congener and Homologs		■
Ambient Air Testing – TO-15		■
Source Air Testing		■
Metals Speciation		■
1,4 Dioxane		■
Perchlorates		■
Aquatic Toxicity		■
Mixed Waste		■