



YULISTA

ALASKA NATIVE CORPORATION (ANC) · 8(a) ADVANTAGE



**YULISTA IS DEDICATED TO MEETING
MISSION REQUIREMENTS WITH
QUALITY SOLUTIONS.**

WE ARE YULISTA.

We are a family of companies who believe in the power of our people, our teams, and our communities. Our greatest assets are the men and women who contribute, excel, and strive to make the impossible possible. We deliver results through our commitment to quality, innovation, and belief in the mission.

We have been a trusted partner for mission ready clients worldwide since 2002, providing rapid response aerospace and defense solutions for foreign and domestic customers in the defense, civilian, and homeland security sectors. We also support over two dozen International customers through Foreign Military and Direct Commercial Sales.

Yulista offers innovative expertise that makes a difference every day. Our responsive developers, integrators, project managers, technicians, and analysts overcome complex challenges delivering mission critical solutions. We do whatever it takes to supply adaptable resources, facilities, capacity, and the right personnel for the job.

OUR CORE SERVICES AND SUPPORT AREAS



AVIATION

MARITIME



GROUND

RANGE OPS



MISSILE

AEROSPACE



BASE OPS

OUR CAPABILITIES

ENGINEERING & MANUFACTURING

- System/Product Level Design Engineering & Testing
- Reverse & Obsolescence Engineering
- Systems Engineering & Integrations
- Operational Test & Evaluation
- System & Sensor Integration
- Airworthiness Substantiation
- Computer Aided Engineering (CAE) & Modeling
- Computer Aided Design (CAD)
- Kitting & Cable Assemblies
- Computer Aided Manufacturing (CAM)
- Electrical & Mechanical Fabrication
- Electrical, Mechanical, & Composite Manufacturing
- Industrial Manufacturing & Machining
- Finishing or Chemical Conversion Coatings
- Shipboard Maintenance & Overhaul Services
- Pier-Side / Dry Dock Engineering & Naval Architecture Support
- Maritime Program Operations & Experience
- Coordinate at Sea Logistic Requirements in US & International Waters
- Precision Calibration Labs Management & Operations

MAINTENANCE & MODIFICATIONS

- Platform Integrations & Upgrades
- Avionics Modernization
- Operational Capability Enhancements
- Prototype Development & Limited Production
- Advanced Composite Services
- Component Repair & Overhaul
- Reset, Phase, Maintenance, Repair, & Overhaul
- Paint & Corrosion Control
- Chemical Stripping & Aircraft Painting
- Wire-Harness Upgrades & Conversion Installs
- Shipboard Operations, Maintenance, Prototyping, & Test
- Plastic Media Blasting (PMB)
- FAA Part 145 & Supplemental Type Certificate (STC) Development & Certification
- Field/Organizational/Depot Level Maintenance & Repair
- Maritime Deck & Engineering Department Equipment
- Safety of Life at Sea (SOLAS) Lifesaving Appliances
- Original Equipment Manufacturer (OEM)
- Field Teams for Installation of Various Avionics Equipment

EXTENSIVE AIRCRAFT MAINTENANCE & MODIFICATION EXPERIENCE

AC-130J	C-26	LC-40	P-3	UC-12B
AH-1	CH-47	LUH-72	RQ-7	UC-35
AH-64	Gulfstream III	Mi-17	SR-22	UH-60
B200	Gulfstream IV	MH-47G	Super Guppy	UV-18
BELL 407	Gulfstream V	MH-6M	T-6D	V-22
Cessna 206	HH-60	MH-60T	T-38N	VH-60
C-12	HU-25A	MH-65	T-38C	WB-57
C-130H	KC-130	OH-58	TH-67	

INTEGRATED LOGISTICS & PRODUCT SUPPORT (ILS/IPS)

- Reliability & Maintainability Engineering
- Sustaining Engineering
- Test Equipment Support
- Test Plan Development
- Technical Data / Publications
- Product Support Management
- Rapid Deployable Field Engineers
- Configuration & Maintenance Management
- Supply Chain Management
- Manpower, Personnel & Training Analysis

TRAINING SYSTEMS & SOLUTIONS

- Computer / Web-Based Training
- Knowledge Capture / Management
- New Equipment Training Teams (NETT)
- Interactive Multimedia Instruction (IMI)
- Interactive Courseware Development
- Part Task & High-Fidelity Training Devices
- Training Documentation
- Mission Planning & Rehearsal
- Joint Exercise Development & Execution
- Pilot / Crew Training / Maintenance Training
- Simulator Instructors / Operators / Maintenance

BASE OPERATIONS & SUPPORT SERVICES

- Air Combat Training Systems
- Air Traffic Control
- Airfield Management
- Base & Range Operations
- Base Supply
- Civil Engineering
- Custodial Services
- Environment Engineering
- Facilities Maintenance
- Fire & Emergency Services
- Fuels Management
- Logistics Management
- Security Services

ADVANTAGES OF WORKING WITH YULISTA,

AN ALASKA NATIVE CORPORATION (ANC) 8(A):

SMALL BUSINESS ADVANTAGE

The advantages of contracting with an Alaska Native Corporation (ANC) are:

- ANCs are exempt from the competitive threshold [13 CFR 124.506(b); FAR 19.805-1 (b)(2)]
- ANCs are eligible for sole source set-aside contracts of any dollar amount (written and approved agency generated justification for contracts exceeding 22 million dollars)

THE 8(A) ADVANTAGE

Yulista offers the following benefits to procurement officials:

- Direct contract awards allowed
- Procurement process is simplified and accelerated, reducing the decision and award cycle time to months, not years
- Direct negotiation providing the best value to the government and lowering administration costs

PAST PERFORMANCE

- As an ANC 8(a), Yulista may claim the past performance of sister companies and key management personnel during the evaluation period of an award per FAR 15.305(a)(2)(iii)

SOLE SOURCE

- ANC 8(a)'s may be sole-sourced on Federal contracts of any size, with no J&A (\$100M DOD; \$22M non-DOD)
- Unlike other 8(a)'s, ANCs are not subject to the \$7M cap on manufacturing contracts and \$4M cap on all other contracts for sole sources (Per 13 CFR 124.506(b))
- Sole source awards made to ANC 8(a) firms cannot be protested per 13 CFR 124.517(a)

5% INCENTIVE PROGRAM

- DOD Contractors who offer subcontracts to ANC 8(a) firms receive 5% of the total value of the subcontract as an incentive per Section 504 of the Indian Financing Act of 1974 (25 U.S.C. § 1544)

YULISTA AT-A-GLANCE

- Yulista is a Subsidiary of Calista Corporation which is based in Anchorage, AK with over 34,000 Alaska Native Shareholders.
- Yulista is the parent company of 13 wholly-owned subsidiaries, 7 of which are 8(a) certified.
- In 2021, 31% of our new hires were Veterans
- Over 720,000 total sq. ft. across 13 facilities
- Over 113k Sq. Ft. Fully NAS3306 Compliant Modification, Integration, and Sustainment Aircraft Hangars Supporting 3 FAA Part 145 Repair Centers

U.S. GOV'T CONTRACT VEHICLES:

- Prototype Integration Facility (PIF)
- Logistics Support Facility (LSF)
- Flight Activity Maintenance & Modification Support Services (FAMMSS)
- NASA Aircraft Maintenance, Logistics, Integration, Configuration Management and Engineering (ALICE), U.S. Full Rate Production (FRP)

INTERESTED IN WORKING WITH YULISTA?

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YULISTA HOLDING, LLC FAMILY OF COMPANIES

