DarkALQIMI

SEWP VI
ORDERING GUIDE

MISSION-BASED ITC/AV SERVICE SOLUTIONS

NASA SEWP VI
Solutions for Enterprise-Wide Procurement
Contract Holder

CONTRACT AT A GLANCE

Contract Holder	Dark Alqimi JV, LLC
NASA SEWP VI Contract	80TECH26D0067
Awarded Category	Category C — Mission-Based ITC/AV Service Solutions
UEI / CAGE	E1KKH8AXMC98 / 97SF4
NAICS / Business Size	541512 / Small Business
Period of Performance	November 2026 – October 2036
Primary Ordering Contact	Maria Lineberry | maria@darkalqimi.com | 949.244.5975 Brian Miloski | brian@darkalqimi.com | 917.575.4816

ABOUT DARKALQIMI

Dark Alqimi JV, LLC (“DarkALQIMI”) combines DarkStar Intelligence’s federal IT operations, digital multimedia, technology-enabled training, and data analytics experience with ALQIMI’s proven data engineering, artificial intelligence/machine learning (AI/ML), and mission-technology capabilities. The joint venture supports mission-specific ITC/AV requirements through integrated technologies and specialized professional services.

The member companies' technology ecosystem includes the AOSEN™ platform and component solutions RAAVN™ and FORGE™. Any proposed product, license, configuration, or service must be verified for availability and eligibility under the awarded SEWP VI contract before quotation.

NASA SEWP VI OVERVIEW

NASA Solutions for Enterprise-Wide Procurement (SEWP) is a Government-Wide Acquisition Contract (GWAC) used by federal agencies and other authorized ordering activities to acquire in-scope information technology, communications, and audio-visual (ITC/AV) solutions and services. SEWP provides contract-holder competition, a NASA-managed quote-request capability, and order-processing support.

DarkALQIMI is a Category C contract holder. Category C covers mission-based ITC/AV service solutions; orders must fall within the scope of DarkALQIMI’s awarded contract. Product-only requirements are not offered under this Category C award.

MISSION CAPABILITIES

DarkALQIMI delivers mission-focused technology solutions that help federal agencies address complex operational challenges, integrate disconnected information, and deploy technology capabilities in support of mission objectives. Combining proprietary technology platforms with specialized professional services, DarkALQIMI delivers solutions tailored to customer requirements, operational environments, and mission priorities. Our approach integrates technology, engineering expertise, and implementation support to deliver capabilities that can be deployed, integrated, and sustained within existing government environments.

DarkALQIMI's Category C capabilities are organized around three core technology delivery pillars: (i) Mission Intelligence & Decision Support; (ii) Data Engineering & AI Infrastructure; and (iii) Mission Applications & Operational Integration.

MISSION INTELLIGENCE & DECISION SUPPORT

Bring us requirements to detect emerging risks, connect fragmented signals, and turn information into actionable mission insight.

Potential solutions include biological threat awareness, early warning, entity and relationship analysis, anomaly detection, and operational dashboards. We combine relevant data sources, AI-enabled analytics, and mission workflows to help users identify what matters, understand its implications, and make informed decisions. Services include mission discovery, data-source integration, analytic configuration, application integration, user training, and ongoing technical support.

DATA ENGINEERING & AI INFRASTRUCTURE

Bring us disconnected systems, difficult-to-use data, and requirements to establish a reliable foundation for analytics and AI.

Potential solutions include mission data fabrics, automated ingestion and transformation pipelines, entity resolution, metadata enrichment, data quality management, and governed access to information across authorized sources. We combine reusable data infrastructure with data engineering and managed operations to make information more accessible, consistent, and usable. Engagements may begin with a defined mission requirement and extend to additional sources and workflows as needs evolve.

MISSION APPLICATIONS & OPERATIONAL INTEGRATION

Bring us requirements to deploy new mission capabilities, connect applications to existing systems, and sustain them in operational use.

Potential solutions include configured proprietary applications, custom software, APIs, AI/ML-enabled workflows, and integrated analyst tools. Supporting services include secure software engineering, model deployment and lifecycle management, automated testing, CI/CD, cloud and hybrid integration, monitoring, and cybersecurity engineering. Our approach combines existing technology with customer-specific development and integration to accelerate delivery and support continued improvement.

CATEGORY C SCOPE CONSIDERATIONS

DarkALQIMI's offerings combine technology platforms, mission applications, and supporting professional services, including implementation, integration, training, maintenance, and operational support. The specific combination of products and services is tailored to the customer's mission requirements, operating environment, and applicable licensing arrangements.
All prospective requirements are subject to the awarded SEWP VI Category C scope, applicable ordering procedures, and availability of the proposed solutions under the contract.

RELEVANT MEMBER EXPERIENCE

DarkStar member-company examples include 24/7 IT operations and service-desk support; vulnerability and configuration management; IT/AV and multimedia services; Section 508-compatible learning products; and analytics-enabled training support.
ALQIMI contributes data engineering, AI/ML, and mission technology experience. ALQIMI also provides a SOC2 Type 2, ISO 27001 compliant microservices foundation. These examples describe member-company capabilities and do not represent prior performance by the JV under SEWP VI.

WHO CAN USE SEWP VI

NASA, federal agencies, and appropriately authorized federal support service contractors may use SEWP, subject to applicable authorization and acquisition requirements. Contractor ordering under government authority must follow FAR Subpart 51.1 and applicable agency policies. The authorizing contracting officer should coordinate requirements with the SEWP Program Management Office (PMO).

HOW TO REQUEST A QUOTE

The NASA SEWP online Quote Request Tool (QRT), available through www.sewp.nasa.gov, supports market research and competitive requests for information or quotes. Government customers should identify the relevant Category C mission requirement, applicable performance objectives, period of performance, required deliverables, security or accessibility constraints, and proposal-response instructions.

For questions about a prospective DarkALQIMI solution or how to contact our team, use the ordering contacts in this guide. Formal competition and quotation must follow applicable SEWP solicitation and response procedures. DarkALQIMI will quote only offerings eligible under its awarded SEWP contract and will specify the quote validity period.

ORDERING PROCESS

01 — Define and Compete the Requirement

The requiring activity defines its need and the ordering contracting officer determines the applicable competition and fair-opportunity process, using the SEWP QRT where appropriate.

02 — Evaluate and Issue the Order

The agency conducts its acquisition review, verifies funding, makes its selection, and issues the delivery or task order using an authorized agency instrument. The NASA SEWP PMO does not issue agency orders.

03 — Route Through SEWP

Orders and subsequent modifications must follow current SEWP PMO submission and processing instructions before transmission to the contract holder. Consult the SEWP website or PMO for current routing procedures.

04 — Coordinate Performance

Following order receipt and acceptance, DarkALQIMI coordinates the delivery schedule, technical kickoff, designated points of contact, and any applicable acceptance and support requirements specified in the order.

FAIR OPPORTUNITY

As a multiple-award GWAC, SEWP ordering is subject to the contract’s fair-opportunity provisions and applicable FAR 16.505 requirements. The ordering contracting officer is responsible for the applicable competition or authorized exception and for maintaining the required order-selection documentation. The QRT can facilitate distribution to eligible contract holders; using it does not replace the ordering activity’s acquisition responsibilities.

SEWP USAGE FEE & PRICING

The NASA SEWP VI program identifies a usage fee of 0.34%. The fee is incorporated into the Contract Holder's quoted pricing and is not separately charged to the Government customer. Dark Alqimi JV, LLC is responsible for remitting the applicable fee in accordance with NASA SEWP VI contract requirements.

All pricing and applicable fees are governed by the terms of DarkALQIMI's awarded SEWP VI contract (80TECH26D0067) and current NASA SEWP guidance.

CUSTOMER SERVICE, TECHNICAL SUPPORT & ISSUE RESOLUTION

Pre-award / Quote Assistance

For questions regarding mission-solution fit, quote preparation, contract scope, licensing, or prospective implementation services, contact the DarkALQIMI ordering team identified below. Formal responses to SEWP requests are provided through the prescribed SEWP process.

Installation, Warranty & Post-delivery Support

Installation, implementation, training, basic or extended warranty coverage, maintenance, technical support, software support, and service levels will be provided as stated in the applicable quote, order, and incorporated licensing or support terms. Because Category C solutions vary by mission and configuration, no universal warranty period or fixed support-level commitment is implied by this guide.

Customers should begin support requests with the designated DarkALQIMI order contact and include the agency, order number, affected service or deliverable, description of the issue, date observed, business impact, and preferred callback information. The team will identify the applicable order-specific technical lead or authorized product-support channel and coordinate resolution.

Problematic Orders / Escalation

For an order-status discrepancy, delivery issue, nonconforming deliverable, billing concern, or unresolved support request, first contact the ordering team with the relevant order number and a summary of the concern. If the issue is not resolved through the assigned support lead, request escalation to the JV Program Manager and Deputy Program Manager. Contractual changes, acceptance decisions, and remedies remain subject to the ordering contracting officer and applicable order terms. For SEWP vehicle, scope, or order-routing questions, contact the NASA SEWP PMO.

DARKALQIMI CONTACTS	
JV Program Manager	Maria Lineberry | maria@darkalqimi.com | 949.244.5975
JV Deputy Program Manager	Brian Miloski | brian@darkalqimi.com | 917.575.4816
Quotes and Ordering Inquiries	maria@darkalqimi.com | brian@darkalqimi.com | 949.244.5975 or 917.575.4816
Technical / Post-Delivery Support	maria@darkalqimi.com | brian@darkalqimi.com | 949.244.5975 or 917.575.4816

NASA SEWP RESOURCES	
NASA SEWP Website	www.sewp.nasa.gov
NASA SEWP PMO Help Desk	help@sewp.nasa.gov | (301) 286-1478
SEWP Order Routing	Follow the current order-submission instructions published by the NASA SEWP PMO.

This guide is provided for customer information. In the event of any inconsistency, the awarded SEWP VI contract, applicable ordering guidance, and the executed order govern.