On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSAA Advantage! a menu-driven database system. The INTERNET address to GSAA Advantage is: http://www.GSAA Advantage.gov

For more information on ordering from Federal Supply Schedules, click on the FSS Schedules button at http://www.fss.gsa.gov.

SCHEDULE TITLE
Federal Supply Schedule MAS
Large Category – Security and Protection

CONTRACT NUMBER
47QSWA20D00AJ

CONTRACT PERIOD
September 11, 2020 – September 10, 2025

CURRENT THROUGH MODIFICATION:
PS-0017, effective 6/22/2022

CONTRACTOR INFORMATION

Company Name: TEAL DRONES, INC.
5200 S. Highland Dr, Ste 201
Salt Lake City, UT 84117
Phone: 801-706-6385
Fax: 801-877-9203

Contractor’s Administration Point of Contact:

Name: George Matus
5200 S. Highland Dr, Ste 201
Salt Lake City, UT 84117
Phone: 801-706-6385
Fax: 801-877-9203
Email: george@tealdrones.com

BUSINESS SIZE: Small Business, SBA Certified Small Disadvantaged Business
CUSTOMER INFORMATION

1a. AWARDED SPECIAL ITEM NUMBERS:

<table>
<thead>
<tr>
<th>SIN</th>
<th>MFR</th>
<th>PART NUMBER</th>
<th>NAME</th>
<th>GSAIFF</th>
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</thead>
<tbody>
<tr>
<td>334220</td>
<td>Teal Drones, Inc.</td>
<td>TAC-ANT-1.8</td>
<td>1.8GHz TAC Antenna</td>
<td>$24.43</td>
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<tr>
<td>611430ST</td>
<td>Teal Drones, Inc.</td>
<td>Operator Training</td>
<td>Operator Training</td>
<td>$2,561.58</td>
</tr>
</tbody>
</table>

1b. LOWEST PRICED MODEL NUMBER FOR EACH AWARDED SPECIAL ITEM NUMBER(S):

1c. HOURLY RATES: None

2. MAXIMUM ORDER GUIDELINE:

SIN 334220: $250,000
SIN 611430ST: $1,000,000

This maximum order is a dollar amount at which it is suggested that the ordering agency request higher discounts from the contractor before issuing the order. The contractor may: 1) Offer a new lower price, 2) Offer the lowest price available under this contract, or 3) Decline the order within five (5) days. In accordance with the Maximum Order provisions contained in the Schedule, a delivery order may be placed against the Schedule contract even though it exceeds the maximum order.

3. MINIMUM ORDER LIMITATION: $0.00

4. GEOGRAPHIC COVERAGE: 48 contiguous states, Alaska, Hawaii, Washington DC, Puerto Rico, US Territories and to a CONUS port or consolidation point within the aforementioned areas for orders that are received from overseas activities.

5. POINTS OF PRODUCTION

<table>
<thead>
<tr>
<th>SIN</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>334220</td>
<td>United States</td>
</tr>
<tr>
<td>611430ST</td>
<td>United States</td>
</tr>
</tbody>
</table>

6. DISCOUNTS: Prices shown in this schedule reflects the GSA NET price, discounts have already been applied. Prices shown include the Industrial Funding Fee.
7. QUANTITY DISCOUNT:
   Products Only
   - 11 to 25: Additional 3%
   - 26 to 50: Additional 5%
   - 51 to 100: Additional 7%
   - 101+: Additional 10%

8. PROMPT PAYMENT TERMS: None

9. FOREIGN ITEMS: N/A

10a. TIME OF DELIVERY: Shipped 90 Days After Receipt of Order

10b. EXPEDITED DELIVERY: Contact Contractor

10c. OVERNIGHT AND 2-DAY DELIVERY: Contact Contractor

10d. URGENT REQUIREMENTS: Contact Contractor

11. FOB POINT: Origin

12a. ORDERING ADDRESS: Same as Contractor

12b. ORDERING PROCEDURES: For Supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s) and a sample BPA can be found at the GSA/FSS Schedule homepage (gss.gsa.gov/schedules).

13. PAYMENT ADDRESS: Same as Contractor

14. WARRANTY PROVISIONS: Standard Commercial Warranty

15. EXPORT PACKING CHARGES: N/A

16. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR: N/A

17. TERMS AND CONDITIONS OF INSTALLATION: N/A

18a. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES: N/A

18b. TERMS AND CONDITIONS FOR ANY ORDER SERVICES: N/A

19. LIST OF SERVICE AND DISTRIBUTION POINTS: N/A

20. LIST OF PARTICIPATING DEALERS: N/A

21. PREVENTIVE MAINTENANCE: N/A

22a. ENVIRONMENTAL ATTRIBUTES: N/A

22b. SECTION 508 COMPLIANCE FOR EIT: N/A

23. UNIQUE ENTITY IDENTIFIER (UEI) NUMBER: P22FX2MVJZL1

24. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE: Contractor has an active registration in the SAM database.
Returns/Restocking Fee/Exchange Policy:

All Return and Exchanges must be authorized by the Contractor and the Contractor must issue a Return Material Authorization (RMA) to the requesting entity prior to any return shipment.

Returns may be subject to a restocking fee per the Manufacturer’s requirements.

Return freight is the customer’s responsibility.

All returns must be returned within 30 days of the issuing of the RMA or the RMA will be cancelled.

Please contact the Contractor for the Manufacturer’s return conditions.
GOLDEN EAGLE SUAS PLATFORM

American-made, secure sUAS With EO/IR, onboard computing & advanced autonomy

Golden Eagle is an American-made sUAS designed to be applied in a variety of use cases within the Department of Defense and other Government agencies. The Golden Eagle's primary application is short-range ISR capabilities in government operations, but has been adopted by industry for managing wildlife and land, as well as infrastructure and security.

The Leading Solution: Teal's Golden Eagle

Teal’s Golden Eagle is a superior American-made sUAS platform focusing on effortless use, reliability, and extreme effectiveness. The Golden Eagle platform features.

- Secure and encrypted communication
- High endurance
- Long range
- Modular architecture
- EO/IR imaging
- Near-silent propulsion
- Integrated compute platform
- Optimized SWaP
- Scalable design
- Section 848 compliance with the FY20 NDAA
The Leading Solution: Teal's Golden Eagle

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- Integrated compute platform
- Optimized SWaP
- Scalable design
- Section 848 compliance with the FY20 NDAA

INTEGRATED COMPUTE PLATFORM

Powerful CPU and GPU for real-time edge processing of computer vision and AI applications.

VERTICALLY INTEGRATED

Vertically integrated and fully modular. Payload, propulsion, and battery systems can be quickly repaired, replaced, and upgraded.
AUTONOMY

Visual obstacle avoidance and visual inertial odometry provide GPS denied navigation and high level of autonomy.

EO & IR

Next generation FLIR Hadron Dual Camera EO/IR payload with dual-axis stabilization comes standard, offering surveillance grade visible imaging and high sensitivity thermal imaging.

Teal Air Control (TAC) – A Controller Built for the Field

An advanced handheld controller built for mission critical operations.

TAC is a ruggedized, agile, American-made (with DoD compliant parts) controller with multiple radio options, and a 10-inch ice & sunlight readable display.

TAC works together with Teal’s Golden Eagle system to ensure excellent user experience for when you need visual intelligence immediately and accurately, no matter the conditions.
Teal Air Control

A controller made for the front line.

TAC optimizes every aspect of unmanned system operation, enabling front-line forces to stay safe and informed while enhancing situational awareness.

Powered by Teal’s cutting-edge technology, TAC is a secure and compliant handheld ground station that enables mission-critical operations, whether with Teal’s Golden Eagle sUAS, or any MAVLink compatible aircraft with a supported radio.

What Separates TAC?

Rugged, Agile, and American Made.

TAC is one of the only ground control stations in this category to be mass produced in America.

TAC is a fully custom designed and developed, state-of-the-art ground station that allows front-line operators to expertly navigate in austere conditions.

TAC’s weather-resistant, durable, and seamless design helps operators consistently achieve mission success.

High Performance Operation

A truly adaptable and modern field handheld controller.

- 3km+ range when operating Teal’s Golden Eagle
- Low latency for command and control and video transmission
- 10+ hour battery life, powered by standard Golden Eagle battery for interoperability
- Connect to any MAVLink compatible aircraft with a supported radio
Leading-edge Software Performance

Before, during, and after flight features for maximum value

- Operates native Android (ATAK compatible)
- Custom Teal QGroundControl pre-loaded
- Configurable pre-flight checks
- Full waypoint navigation and mission support
- Optional Farsight application for 2D/3D photogrammetry and near-real time generation of 2D maps
We designed TAC for Field performance

The ultimate combination of thought-through field experience, and versatile opportunity.

RUGGED, AGILE, AND AMERICAN-MADE

TAC is built here at home, with quality parts you can rely on. With FY20 NDAA Section 848 compliance and secure data encryption, TAC is ready for deployment into any mission.

HIGH PERFORMANCE

At TAC’s core is a 10-inch wide sunlight readable display, the biggest display size in this category of ground controllers. With painstakingly developed ergonomics and controls, operators can control any unmanned system intuitively and with confidence.

OPERATOR FOCUSED

TAC was built with a focus on optimizing the user experience and operation of sUAS. TAC’s ruggedized, integrated, and DoD compliant parts enable effortless use so that operators can fly confidently in mission critical operations.

ADAPTABLE

TAC has been optimized for Teal’s Golden Eagle sUAS, but works with any MAVLink compliant unmanned systems. TAC’s weather-resistant design, self-cooling systems, and built-in modular connectivity ensure the system can adapt without compromising security or performance.
## Pricing

<table>
<thead>
<tr>
<th>SIN</th>
<th>Original Equipment Manufacturer</th>
<th>Product</th>
<th>Country of Origin</th>
<th>Product SKU</th>
<th>Unit Measure</th>
<th>D&amp;A Price</th>
</tr>
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<tbody>
<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GOLDEN EAGLE UAV KIT - 1.8GHz</td>
<td>USA</td>
<td>GE-1.8-KIT</td>
<td>1 System</td>
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<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GOLDEN EAGLE UAV KIT - 2.4GHz MIMO</td>
<td>USA</td>
<td>GE-2.4-KIT</td>
<td>1 System</td>
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<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>TEAL AIR CONTROL (TAC) 1.8GHz</td>
<td>USA</td>
<td>TAC-ANT-1.8</td>
<td>1 System</td>
<td>$14,917.96</td>
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<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>TEAL AIR CONTROL (TAC) 2.4GHz</td>
<td>USA</td>
<td>TAC-ANT-2.4</td>
<td>1 System</td>
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<td>GOLDEN EAGLE UAV KIT - 2.4GHz MIMO</td>
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<td>33420</td>
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## Replacement Parts

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<th>Original Equipment Manufacturer</th>
<th>Product</th>
<th>Country of Origin</th>
<th>Product SKU</th>
<th>Unit Measure</th>
<th>D&amp;A Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GIMBAL KIT - 2-AXIS FOR HADRON</td>
<td>USA</td>
<td>GE-2.4-2K</td>
<td>1 System</td>
<td>$781.86</td>
</tr>
<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GOLDEN EAGLE INITIAL SPARES PACKAGE SMALL</td>
<td>USA</td>
<td>GE-ISP-SM</td>
<td>1 System</td>
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<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GOLDEN EAGLE INITIAL SPARES PACKAGE LARGE</td>
<td>USA</td>
<td>GE-ISP-LH</td>
<td>1 System</td>
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<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>FLIR HADRON ESIR CAMERA KIT</td>
<td>USA</td>
<td>GE-CAM-ESIR-H</td>
<td>1 System</td>
<td>$2,001.96</td>
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<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>FLIR HADRON ESIR + 2-Axis Gimbal KIT</td>
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<td>GE-CAM-ESIR-H+2AX</td>
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<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>FLIR HADRON ESIR + 2-Axis Gimbal KIT</td>
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<td>GE-CAM-ESIR-H+2AX</td>
<td>1 System</td>
<td>$2,081.96</td>
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<tr>
<td>33420</td>
<td>RC/STLOC Teal Drones</td>
<td>GOLDEN EAGLE UAV + TEAL AIR CONTROL (TAC) 2 PACK SYSTEM</td>
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<td>TAC-ANT-2.4-2PK</td>
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## Operator Training

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<tr>
<th>SIN</th>
<th>Original Equipment Manufacturer</th>
<th>Product</th>
<th>Country of Origin</th>
<th>Product SKU</th>
<th>Unit Measure</th>
<th>D&amp;A Price</th>
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<tbody>
<tr>
<td>61430</td>
<td>Teal Drones</td>
<td>Operator Training (Turnkey)</td>
<td>USA</td>
<td>Operator Training (Turnkey)</td>
<td>Per Course - 3 Days</td>
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<td>61430</td>
<td>Teal Drones</td>
<td>Operator Training (Turnkey)</td>
<td>USA</td>
<td>Operator Training (Turnkey)</td>
<td>Per Course - 5 Days</td>
<td>$4,064.72</td>
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<tr>
<td>61430</td>
<td>Teal Drones</td>
<td>Operator Training (Turnkey)</td>
<td>USA</td>
<td>Operator Training (Turnkey)</td>
<td>Per Course - 5 Days</td>
<td>$4,064.72</td>
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<tr>
<td>61430</td>
<td>Teal Drones</td>
<td>Operator Training (Turnkey)</td>
<td>USA</td>
<td>Operator Training (Turnkey)</td>
<td>Per Course - 5 Days</td>
<td>$4,064.72</td>
</tr>
</tbody>
</table>

## Teal Drones

- **Teal Drones**

## Golden Eagle

- **Golden Eagle UAV + TEAL AIR CONTROL (TAC) 2 PACK SYSTEM**
  - Includes: (2) Golden Eagles w/ 1.8GHz Embedded Radio-Antenna, (2) Payloads - FLIR HADRON ESIR + 2-Axis Gimbal, (2) Teal Air Control (TAC), (2) 1.8GHz TAC Antennae, (3) "Charger + 2 Batteries" Kits, (2) Golden Eagle Hard Cases, (2) Golden Eagle Tactical Cases, (1) TAC Hard Case, (2) Field Repair Kits

## Golden Eagle UAV + TEAL AIR CONTROL (TAC) 2 PACK SYSTEM

- **Golden Eagle UAV + TEAL AIR CONTROL (TAC) 2 PACK SYSTEM**
  - Includes: (2) Golden Eagles w/ 1.8GHz Embedded Radio-Antenna, (2) Payloads - FLIR HADRON ESIR + 2-Axis Gimbal, (2) Teal Air Control (TAC), (2) 1.8GHz TAC Antennae, (3) "Charger + 2 Batteries" Kits, (2) Golden Eagle Hard Cases, (2) Golden Eagle Tactical Cases, (1) TAC Hard Case, (2) Field Repair Kits