Precision Integrated Programs, LLC.

www.flyprecision.com

3800 NE Three Mile Ln.
McMinnville, OR 97128

P. (503) 687-0108

Business Size: Small Business

Contact for Contract Administration: Connery Nichols
Email: cnichols@flyprecision.com

MAS – Multiple Award Schedule

Contract Number: 47QTCA21D002L

Pricelist current through: 07 December 2020 – 06 December 2025

Modification Number: PO-0001 Effective Date: 12/7/2020

<table>
<thead>
<tr>
<th>Special Item Number (SIN)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>541370GEO</td>
<td>Earth Observation Solutions</td>
</tr>
<tr>
<td>611512</td>
<td>Flight Training</td>
</tr>
<tr>
<td>OLM</td>
<td>Order-Level Materials (OLM)</td>
</tr>
</tbody>
</table>

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 GSAAdvantage®, a menu-driven database system. The internet address for GSAAdvantage® is https://www.gsaadvantage.gov.

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

1A. TABLE OF AWARDED SPECIAL ITEM NUMBER(S) WITH APPROPRIATE CROSS REFERENCE TO ITEM DESCRIPTIONS AND AWARDED PRICE(S)

<table>
<thead>
<tr>
<th>SIN</th>
<th>DESCRIPTION</th>
<th>LOCATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>541370GEO</td>
<td>Earth Observation Solutions</td>
<td>Attachment I</td>
</tr>
<tr>
<td>611512</td>
<td>Flight Training</td>
<td>Attachment II</td>
</tr>
<tr>
<td>OLM</td>
<td>Order-Level Materials (OLM)</td>
<td>N/A</td>
</tr>
</tbody>
</table>

1B. LOWEST PRICED MODEL/SERVICE FOR EACH SIN

<table>
<thead>
<tr>
<th>SIN</th>
<th>LABOR TITLE</th>
<th>GSA PRICE WITH IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>541370GEO</td>
<td><strong>CONUS Logistics Support</strong></td>
<td>$64.73/HR</td>
</tr>
<tr>
<td>611512</td>
<td>Stalker Basic Operator Course</td>
<td>$84,040.62</td>
</tr>
</tbody>
</table>

1C. HOURLY RATES

See Labor Descriptions and hourly pricing at Attachment I

2. MAXIMUM ORDER

- 541370GEO: $1,000,000
- 611512: $1,000,000
- OLM: $250,000

3. MINIMUM ORDER

No minimum order

4. GEOGRAPHIC COVERAGE (DELIVERY AREA)

Worldwide

5. POINT(S) OF PRODUCTION (CITY, COUNTY, AND STATE OR FOREIGN COUNTRY)

US

6. DISCOUNT FROM LIST PRICES OR STATEMENT OF NET PRICE

All pricing listed in this Price List are NET and include the Industrial Funding Fee; all discounts have been deducted. See Attachment I for Labor Pricing. See Attachment II for Training Course pricing.

7. QUANTITY DISCOUNTS

- 541370GEO: 1.5% for all orders over $500K
- 611512: 1% for all orders over $1M

8. PROMPT PAYMENT TERMS

0% NET 30
9A. NOTIFICATION THAT GOVERNMENT PURCHASE CARD ARE ACCEPTED AT OR BELOW THE MICRO-PURCHASE THRESHOLD

Government purchase cards are accepted at and below the micro-purchase threshold.

9B. NOTIFICATION WHETHER GOVERNMENT PURCHASE CARDS ARE ACCEPTED OR NOT ACCEPTED ABOVE THE MICRO-PURCHASE THRESHOLD

Contact contractor for payment above the micro-purchase threshold.

10. FOREIGN ITEMS

None

11A. TIME OF DELIVERY

To be negotiated per task order.

11B. EXPEDITED DELIVERY

To be negotiated per task order.

11C. OVERNIGHT AND 2 DAY DELIVERY

To be negotiated per task order.

11D. URGENT REQUIREMENTS

Contact contractor.

12. F.O.B. POINTS

Destination

13A. ORDERING ADDRESS

Precision Integrated Programs, LLC.
3800 NE Three Mile Ln.
McMinnville, OR 97128

13B. ORDERING PROCEDURES

For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), are found in the Federal Acquisition Regulation (FAR) 8.405-3.

14. PAYMENT ADDRESS

Precision Integrated Programs, LLC.
3800 NE Three Mile Ln.
McMinnville, OR 97128

15. WARRANTY PROVISION

Not applicable.
16. EXPORT PACKING CHARGES, IF APPLICABLE
Not applicable.

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE (ANY THRESHOLDS ABOVE THE MICRO- PURCHASE LEVEL
Government purchase cards are accepted at and below the micro-purchase threshold.

18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE)
Not applicable.

19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE)
Not applicable.

20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF APPLICABLE)
Not applicable.

21. LIST OF SERVICE AND DISTRIBUTION POINTS
Not applicable.

22. LIST OF PARTICIPATING DEALERS
None

23. PREVENTIVE MAINTENANCE (IF APPLICABLE)
Not applicable.

24A. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (E.G., RECYCLED CONTENT, ENERGY EFFICIENCY, AND/OR REDUCED POLLUTANTS)
Not applicable.

24B. SECTION 508 COMPLIANCE
Products/services in this pricelist are not subject to Section 508 compliance. The EIT standards can be found at: www.Section508.gov/

25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER
080313197

26. NOTIFICATION REGARDING REGISTRATION IN THE SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE
Precision Integrated Programs, LLC. is registered in the SAM database. CAGE code 7QGV0
Attachment I: 541370GEO Earth Observation Solutions

Labor Category Descriptions for CONUS and OCONUS activity

Substitutions Table for Education and Experience

<table>
<thead>
<tr>
<th>EDUCATION/EXPERIENCE</th>
<th>TYPE</th>
<th>REQUIREMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Education</td>
<td>A</td>
<td>A: Precision will accept 8 years of related experience in substitution for the highest level of required education. Does not apply to positions that only require a High School Diploma/GED.</td>
</tr>
<tr>
<td></td>
<td>B</td>
<td>B: Precision will accept 4 years of related experience and an Associates degree in substitution for the highest level of required certification. Does not apply to positions that only require a High School Diploma/GED.</td>
</tr>
<tr>
<td></td>
<td>C</td>
<td>C: Precision will not accept related experience as substitution for education.</td>
</tr>
<tr>
<td>Experience</td>
<td>D</td>
<td>D: For positions requiring a High School Diploma/GED as minimum education, Precision will not accept education (i.e. Associates or Bachelors degree) as substitution for experience.</td>
</tr>
</tbody>
</table>

PROGRAM MANAGER

Technical Description: Responsible for the execution and evaluation of UAS and Earth Observation program performance and may develop and prepare program development proposals. Responsible for training, monitoring, and evaluation of program personnel and work performance of other managers and task leaders. Responsible for researching and analyzing performance data and preparing progress reports. Will attend progress meetings, briefing, performance reviews and the customer and team members.

Minimum Education: High School Diploma/GED

Minimum Experience: 4 years of experience in a related field

Substitution: D

Licenses/Certification: None

SUBJECT MATTER EXPERT

Technical Description: Subject Matter Expert in the field of UAS, earth observation solutions and responsible for providing consultation to all members of the project. Responsible for gathering facts, research and will analyze data to develop conclusions, recommendations and/or strategies.

Minimum Education: High School Diploma/GED

Minimum Experience: 4 years of experience in a related field

Substitutions: C

Licenses/Certification: Part 107
TECHNICAL WRITER (SCLS 30461)

Technical Description: Responsible for developing, writing, and editing material for UAS and earth observation reports, manuals, briefs, proposals, instruction books, and related publications and will conduct interviews with applicable sources. Performs related activities such as organizing materials and completes writing assignments regarding order, clarity, conciseness, style, and terminology.

Minimum Education: Bachelor’s degree in a related field

Minimum Experience: 2 years of experience in a related field

Substitution: A/B

Licenses/Certification: None

ENGINEER

Technical Description: Responsible for providing various levels of engineering design for UAS and earth observation systems. May take the lead engineer role for complex projects and provides status updates to managers and/or customers throughout project phases. Responsible for delivering technical and programmatic oversight to other engineers. May also provide feedback to customers on project development status.

Minimum Education: Bachelor’s degree in a related field

Minimum Experience: 4 years of experience in a related field

Substitution: D

Licenses/Certification: None

ENGINEERING SUPPORT (SCLS 30081)

Technical Description: Primarily responsible for supporting the lead engineer, or other engineers, assigned to a specific project or task in UAS and earth observatory activities. Supports with the work of complex projects and provides status updates to the lead engineer, managers and/or customers throughout project phases. Responsible for sharing technical and programmatic oversight to other engineers. May also provide feedback to customers on project development status.

Minimum Education: Bachelor’s degree in a related field

Minimum Experience: 2 years of experience in a related field

Substitution: D

Licenses/Certification: None
DOCTRINE DEVELOPMENT

Technical Description: Responsible for providing UAS and earth observatory support to management and/or the customer by analyzing and authorizing changes to policy. Analyzes doctrine, the organization, equipment and completed reports used during project performance for the purposes of developing and maintaining doctrine. Will participate in conferences and briefings regarding policy changes and may develop required presentations and materials. May communicate with all members involved during project performance for the purposes of implementing changes and/or maintaining policy.

Minimum Education: High School Diploma/GED

Minimum Experience: 4 years of experience in a related field

Substitution: A/B

Licenses/Certification: None

LOGISTICS SUPPORT (SCLS 23019)

Technical Description: Responsible for providing the flight team with the necessary logistical support required for air reconnaissance, surveillance, targeting and acquisition missions, and other UAS and earth observatory activities. Plans and analyzes flight missions and assists with launch and airframe recovery from the runway. May assist with maintenance on communications equipment, power sources and supply, support vehicles and crane operation.

Minimum Education: High School Diploma/GED

Minimum Experience: 2 years of experience in a related field

Substitution: C

Licenses/Certification: HAZMAT Certification

RESEARCH AND DEVELOPMENT

Technical Description: Responsible for the design and development of UAV systems, subsystems, support systems, and other earth observatory activities. Works with maintainers, engineers, subject matter experts, and other members assigned to the R&D team. May write drafts, charts, algorithms, and perform tests via live and simulated performance and an integral team member that is a part of concept to the final production of the item.

Minimum Education: High School Diploma

Minimum Experience: 5 years of experience in a related field

Substitution: A/B

Licenses/Certification: None
OPERATOR LEAD (SCLS 31010)

**Technical Description:** Responsible for the supervision of other operators during UAS and earth observatory related project performance. Conducts air reconnaissance, surveillance, targeting and acquisition missions. Plans and analyzes flight missions. Performs preflight, in flight and postflight checks and procedures. Launches and recovers airframe from runways. Performs maintenance on related equipment and sub-systems. Cross trained and able to perform duties and responsibilities of other positions as follows: Lead Maintainers, Maintainers, Subject Matter Experts, Payload Specialists, and Lead Trainers, and Trainers.

**Minimum Education:** High School Diploma/GED

**Minimum Experience:** 5 years of experience in a related field

**Substitution:** D

**Licenses/Certification:** Part 107 and successful completion of UAS course(s) specific to UAS being operated

OPERATOR (SCLS 31010)

**Technical Description:** Conducts air reconnaissance, surveillance, targeting and acquisition missions in support of UAS and earth observatory activities. Plans and analyzes flight missions. Performs preflight, in flight and postflight checks and procedures. Launches and recovers airframe from runways. Performs maintenance on related equipment and sub-systems. Cross trained and able to perform duties and responsibilities of other positions as follows: Lead Maintainers, Maintainers, Subject Matter Experts, Payload Specialists, Lead Trainers, and Trainers.

**Minimum Education:** High School Diploma/GED

**Minimum Experience:** 2 years of experience in a related field

**Substitution:** D

**Licenses/Certification:** Part 107 and successful completion of UAS course(s) specific to UAS being operated

MAINTAINER LEAD (SCLS 23023)

**Technical Description:** Responsible for the supervision of other Maintainers during UAS and earth observatory related project performance. Primarily responsible for the maintenance functions of Unmanned Aerial Systems and provides assurance that aircraft is ready to fly. Also responsible for ensuring that onboard payload systems are fully functional and able to collect and transmit information. Repairs aircraft electrical, avionics, propulsion, and fuel systems. Performs maintenance of optical payloads, electrical systems, radio frequency systems and takeoff/landing systems.

**Minimum Education:** High School Diploma/GED

**Minimum Experience:** 5 years of experience in a related field

**Substitution:** D

**Licenses/Certification:** HAZMAT, Part 107, successful completion of UAS course(s) specific to UAS being maintained
MAINTAINER (SCLS 23022)

Technical Description: Primarily responsible for the maintenance functions of Unmanned Aerial Systems and provides assurance that aircraft is ready to fly. Also responsible for ensuring that onboard payload systems are fully functional and able to collect and transmit information. Repairs aircraft electrical, avionics, propulsion and fuel systems. Performs maintenance of optical payloads, electrical systems, radio frequency systems and takeoff/landing systems.

Minimum Education: High School Diploma/GED

Minimum Experience: 2 years of experience in a related field

Substitution: D

Licenses/Certification: Part 107, successful completion of AS course(s) specific to UAS being maintained

PAYLOAD SPECIALIST (SCLS 23040)

Technical Description: Responsible for the onboard armament of internal and external equipment to various UAS aircraft and connected systems in support of earth observation activities. Works closely with team leads, operators and maintainers to ensure appropriate payload selection has been equipped. Ensures that all payload used during performance is functional before, during, and after operation.

Minimum Education: High School Diploma/GED

Minimum Experience: 2 years of experience in a related field

Substitutions: A/B

Licenses/Certification: None

LEAD TRAINER (SCLS 15070)

Technical Description: Responsible for the supervision of other trainers during project performance and will take lead on all related UAS and earth observatory trainings. Required to be knowledgeable in all areas regarding UAS operations and equipment. Provides training in all phases of UAV operation and deployment and training on various UAV equipment and its related systems and controls. Provides training on preventative and ongoing maintenance to applicable personnel. May provide training to personnel via classroom setting and in the operations environment. Utilizes training based on curriculum and with hands on training on applicable UAS equipment.

Minimum Education: High School Diploma/GED

Minimum Experience: 6 years of experience in a related field and demonstrated course knowledge and ability to provide/teach course material

Substitution: D

Licenses/Certification: Part 107, Basic Ground Instructor Certification (BGI), Fundamentals of Instruction Certification (FOI) and successful completion of all UAS courses being taught
TRAINER (SCLS 15070)

**Technical Description:** Required to be knowledgeable in all areas regarding UAS and earth observatory operations and equipment. Provides training in all phases of UAV operation and deployment and training on various UAV equipment and its related systems and controls. Provides training on preventative and ongoing maintenance to applicable personnel. May provide training to personnel via classroom setting and in the operations environment. Utilizes training based on curriculum and with hands on training on applicable UAS equipment.

**Minimum Education:** High School Diploma/GED

**Minimum Experience:** 3 years of experience in a related field and demonstrated course knowledge and ability to provide/teach course material

**Substitution:** D

**Licenses/Certification:** Part 107, successful completion of all UAS courses being taught
**Labor Category Pricing for CONUS and OCONUS Activity**

**CONUS Pricing (per hour)**

<table>
<thead>
<tr>
<th>SIN</th>
<th>LABOR CATEGORY TITLE</th>
<th>YEAR 1</th>
<th>YEAR 2</th>
<th>YEAR 3</th>
<th>YEAR 4</th>
<th>YEAR 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>541370GEO</td>
<td>Program Manager</td>
<td>$86.31</td>
<td>$88.21</td>
<td>$90.15</td>
<td>$92.13</td>
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<tr>
<td>541370GEO</td>
<td>Subject Matter Expert</td>
<td>$129.46</td>
<td>$132.31</td>
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<tr>
<td>541370GEO</td>
<td><strong>Technical Writer (SCLS 30461)</strong></td>
<td>$77.68</td>
<td>$79.39</td>
<td>$81.13</td>
<td>$82.92</td>
<td>$84.74</td>
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<tr>
<td>541370GEO</td>
<td>Engineer</td>
<td>$90.07</td>
<td>$92.05</td>
<td>$94.08</td>
<td>$96.15</td>
<td>$98.26</td>
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<td>541370GEO</td>
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<td>$73.36</td>
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<td>Doctrine Development</td>
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<td>$72.12</td>
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<td><strong>Logistics Support (SCLS 23019)</strong></td>
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<td>$67.61</td>
<td>$69.10</td>
<td>$70.62</td>
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<td>541370GEO</td>
<td>Research and Development</td>
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<tr>
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<td>$99.16</td>
<td>$101.34</td>
<td>$103.57</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Operator (SCLS 31010)</strong></td>
<td>$77.68</td>
<td>$79.39</td>
<td>$81.13</td>
<td>$82.92</td>
<td>$84.74</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Maintainer Lead (SCLS 23023)</strong></td>
<td>$94.94</td>
<td>$97.03</td>
<td>$99.16</td>
<td>$101.34</td>
<td>$103.57</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Maintainer (SCLS 23022)</strong></td>
<td>$77.68</td>
<td>$79.39</td>
<td>$81.13</td>
<td>$82.92</td>
<td>$84.74</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Payload Specialist (SCLS 23040)</strong></td>
<td>$86.31</td>
<td>$88.21</td>
<td>$90.15</td>
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<tr>
<td>541370GEO</td>
<td><strong>Lead Trainer (SCLS 15070)</strong></td>
<td>$94.94</td>
<td>$97.03</td>
<td>$99.16</td>
<td>$101.34</td>
<td>$103.57</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Trainer (SCLS 15070)</strong></td>
<td>$77.68</td>
<td>$79.39</td>
<td>$81.13</td>
<td>$82.92</td>
<td>$84.74</td>
</tr>
</tbody>
</table>

**OCONUS Pricing (per hour)**

<table>
<thead>
<tr>
<th>SIN</th>
<th>LABOR CATEGORY TITLE</th>
<th>YEAR 1</th>
<th>YEAR 2</th>
<th>YEAR 3</th>
<th>YEAR 4</th>
<th>YEAR 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>541370GEO</td>
<td>Program Manager</td>
<td>$105.96</td>
<td>$108.29</td>
<td>$110.68</td>
<td>$113.11</td>
<td>$115.60</td>
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<tr>
<td>541370GEO</td>
<td>Subject Matter Expert</td>
<td>$145.90</td>
<td>$149.11</td>
<td>$152.39</td>
<td>$155.74</td>
<td>$159.16</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Technical Writer (SCLS 30461)</strong></td>
<td>$95.37</td>
<td>$97.47</td>
<td>$99.61</td>
<td>$101.80</td>
<td>$104.04</td>
</tr>
<tr>
<td>541370GEO</td>
<td>Engineer</td>
<td>$116.51</td>
<td>$119.07</td>
<td>$121.69</td>
<td>$124.37</td>
<td>$127.10</td>
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<tr>
<td>541370GEO</td>
<td><strong>Engineering Support (SCLS 30081)</strong></td>
<td>$90.07</td>
<td>$92.05</td>
<td>$94.08</td>
<td>$96.15</td>
<td>$98.26</td>
</tr>
<tr>
<td>541370GEO</td>
<td>Doctrine Development</td>
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<td>$86.64</td>
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<tr>
<td>541370GEO</td>
<td><strong>Logistics Support (SCLS 23019)</strong></td>
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<td>$83.01</td>
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<tr>
<td>541370GEO</td>
<td>Research and Development</td>
<td>$111.26</td>
<td>$113.71</td>
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<td>541370GEO</td>
<td><strong>Operator Lead (SCLS 31010)</strong></td>
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<td>$127.16</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Operator (SCLS 31010)</strong></td>
<td>$95.37</td>
<td>$97.47</td>
<td>$99.61</td>
<td>$101.80</td>
<td>$104.04</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Maintainer Lead (SCLS 23023)</strong></td>
<td>$116.56</td>
<td>$119.12</td>
<td>$121.74</td>
<td>$124.42</td>
<td>$127.16</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Maintainer (SCLS 23022)</strong></td>
<td>$95.37</td>
<td>$97.47</td>
<td>$99.61</td>
<td>$101.80</td>
<td>$104.04</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Payload Specialist (SCLS 23040)</strong></td>
<td>$105.96</td>
<td>$108.29</td>
<td>$110.68</td>
<td>$113.11</td>
<td>$115.60</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Lead Trainer (SCLS 15070)</strong></td>
<td>$116.56</td>
<td>$119.12</td>
<td>$121.74</td>
<td>$124.42</td>
<td>$127.16</td>
</tr>
<tr>
<td>541370GEO</td>
<td><strong>Trainer (SCLS 15070)</strong></td>
<td>$95.37</td>
<td>$97.47</td>
<td>$99.61</td>
<td>$101.80</td>
<td>$104.04</td>
</tr>
</tbody>
</table>

**indicates SCLS position**
## Service Contract Labor Standards (SCLS)

<table>
<thead>
<tr>
<th>SCLS Eligible Contract Labor Category</th>
<th>SCLS Equivalent Code – Title</th>
<th>WD Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engineering Support</td>
<td>30081 – Engineering Technician I</td>
<td>2015-5564</td>
</tr>
<tr>
<td>Logistics Support</td>
<td>23019 – Aircraft Logs and Records Technician</td>
<td>2015-5564</td>
</tr>
<tr>
<td>Operator</td>
<td>31010 – Airplane Pilot</td>
<td>2015-5564</td>
</tr>
<tr>
<td>Maintainer Lead</td>
<td>23023 – Aircraft Mechanic III</td>
<td>2015-5564</td>
</tr>
<tr>
<td>Maintainer</td>
<td>23022 – Aircraft Mechanic II</td>
<td>2015-5564</td>
</tr>
<tr>
<td>Payload Specialist</td>
<td>23040 – Aircraft Mechanic Helper</td>
<td>2015-5564</td>
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<tr>
<td>Lead Trainer</td>
<td>15070 – Flight Instructor (Pilot)</td>
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<tr>
<td>Trainer</td>
<td>15070 – Flight Instructor (Pilot)</td>
<td>2015-5564</td>
</tr>
</tbody>
</table>

**The Service Contract Labor Standards (SCLS), formally known as the Service Contract Act (SCA), are applicable to this contract and it includes SCLS applicable labor categories. The prices for the indicated (***) SCLS labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide)**
Attachment II: 611512 Flight Training and 611430 Professional and Management Development Training

Training Course Descriptions

STALKER BASIC OPERATOR COURSE

Course Description: This course consists of 2 weeks of training on the basic operation of the Stalker UAS. The course covers basic operation of the aircraft and all systems, basic maintenance procedures and flight training. Precision Integrated Programs will currently provide all gear to operate the system, training laptops and course materials. At the conclusion of the course training certificates are provided.

Course Length: 2 weeks, may require additional days at additional cost depending on class size.

Min-Max Number of Participants: 4 to 8 participants. 8+ participants will require an additional class.

Training Course Pricing

<table>
<thead>
<tr>
<th>SIN</th>
<th>COURSE TITLE</th>
<th>COURSE LENGTH</th>
<th>MIN/MAX PARTICIPANTS</th>
<th>GSA Price with IFF</th>
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</thead>
<tbody>
<tr>
<td>611512</td>
<td>Stalker Basic Operator Course</td>
<td>2 weeks minimum</td>
<td>4 to 8. 8+ will require an additional class</td>
<td>$84,040.62</td>
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