

General Services Administration

Federal Supply Service Authorized Federal Supply Schedule Catalog/Price List

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 GSA *Advantage!*, a menu-driven database system via www.gsaadvantage.gov.

Schedule 084

Total Solutions for Law Enforcement, Security, Facilities Management, Fire, Rescue, Special Purpose Clothing, Marine Craft, and Emergency/Disaster Response



Contract Number: GS-07F-0052U
Contract Period: October 18, 2007 through October 17, 2012
Contractor: **L-3 Communications Dynamic Positioning & Control Systems, Inc.**
12131 Community Road
Poway, CA 92064
Phone: (858) 679-5500
Fax: (858) 679-5501
Web Site: <http://www.L-3com.com/dpcs/>

Contact for Contract Administration: Bryan B. Taylor
Phone: (858) 679-5500
Fax: (858) 679-5501
E-Mail: bryanb.taylor@L-3com.com
Business Size: Other than small business

Prices shown herein are net. [Discounts have been deducted and the IFF (currently 0.75%) has been added to the discounted prices.]

Customer Information Page

1a. Awarded Special Item Numbers (SINs)

SIN 260-99 Introduction of New Products/Services

Cross-reference to Item Descriptions: See Exhibit A, below.

Cross-reference to Pricing: See Exhibit B, below.

1b. Lowest Priced Model Number and Price for Each SIN

(Government Net Price based on a unit of one)

<u>SIN</u>	<u>Model</u>	<u>Net Price*</u>
260-99	24003061PL-260	\$47,776.66

* Discount has been deducted and the IFF (currently 0.75%) has been added to the discounted price.

1c. Services Offered

N/A

2. Maximum Order

The "Maximum Order" is \$100,000. This is **not a limit** on the size of any order under this contract.

If the best value selection places your order over \$100,000 per SIN, you have an opportunity to obtain a better schedule contract price. The contractor may: (1) offer a new price for this requirement; (2) offer the lowest price available under this contract; or (3) decline the order. A delivery order that exceeds the "Maximum Order" may be placed under the schedule contract in accordance with FAR 8.404.

3. Minimum Order

None.

4. Geographic Coverage (delivery area)

Domestic, 48 contiguous states, Washington, DC, Point of Embarkation to Nearest Coast for Alaska, Hawaii, Puerto Rico, US Territories

5. Point(s) of Production

Poway, CA 92064 (County of San Diego)

6. Discount from List Prices of Statement of Net Price

All prices in this catalog are net. [Discounts have been deducted and the IFF (currently 0.75%) has been added to the discounted prices.]

For prices, see Exhibit B-1.

7. Quantity Discounts

For Quantity Discount Prices (net), see Exhibit B-2. [Discounts have been deducted and the IFF (currently 0.75%) has been added to the discounted prices.]

Quantity Discounts are offered for individual GSA Task Orders in which 10 or more units* are purchased for delivery within the same 12-month period.

* Can be any combination of INLS units: 24003061PL-170; -171; -172.

8. Prompt Payment Terms

Net 30 DARO

9a. Notification whether Government purchase cards are accepted at or below the micro-purchase threshold

Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold

No

10. Foreign Items

None

11a. Time of Delivery

120 Days ARO

11b. Expedited Delivery

Will be reviewed on a case-by-case basis.

11c. Overnight and 2-day Delivery

N/A

11d. Urgent Requirements

See contract clause I-FSS-140-B. Agencies can contact the Contact for Contract Administration on a case-by-case basis to determine whether accelerated delivery is possible.

12. F.O.B. Points(s)

Destination

13a. Ordering address

Same as contractor.

13b. Ordering Procedures

For supplies and services, the ordering procedures, information on blanket purchase agreements (BPAs), and a sample BPA can be found at the GSA/FSS schedule homepage (<http://fss.gsa.gov/schedules>).

14. Payment Address

Ordering agencies that want to use Electronic Funds Transfer (EFT) payment can contact Bryan B. Taylor, the Contact for Contract Administration, for routing instructions. His e-mail address is: bryanb.taylor@L-3com.com; his telephone number is (858) 679-5500. The address for mailed remittances is:

L-3 Communications Dynamic Positioning & Control Systems, Inc.
12131 Community Road
Poway, CA 92064

15. Warranty Provision

Standard Commercial Warranty

- 16. Export Packaging Charges**
N/A
- 17. Terms and conditions of Government commercial credit card acceptance (any thresholds above the micro-purchase level)**
Will not accept above micro-purchase threshold.
- 18. Terms and Conditions of Rental, Maintenance, and Repair**
N/A
- 19. Terms and Conditions of Installation**
N/A
- 20. Terms and Conditions of Repair Parts**
N/A
- 20a. Terms and Conditions of Any Other Services**
N/A
- 21. List of Service and Distribution Points**
N/A
- 22. List of Participating Dealers**
N/A
- 23. Preventive Maintenance**
N/A
- 24a. Special Attributes Such as Environmental Attributes**
N/A
- 24b. Section 508 Compliance for EIT**
N/A
- 25. Data Universal Numbering System (DUNS) Number**
60-619-7606
- 26. Notification regarding registration in Central Contract Registration (CCR) database**
Active

Exhibit A

Awarded Items (All items are under SIN 260-99)

SIN: 260-99

Items: Improved Navy Lighterage System (INLS) Machinery Control System for **Warping Tug**; Item # 24003061PL-170

Improved Navy Lighterage System (INLS) Machinery Control System for **Causeway Ferry Power Module**; Item # 24003061PL-171

Improved Navy Lighterage System (INLS) Machinery Control System for **Beach Module**; Item # 24003061PL-172

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Each INLS Machinery control system (MCS) utilizes L-3's 6th generation NMS6000 platform to provide a modular and robust control system, designed for the rigors of the marine environment. Type-approved Marine PCs and industry-proven Allen-Bradley I/O using Controlnet architecture contribute to a robust control system. Incorporating all vessel controls into a single platform, including vessel monitoring, thruster control and dynamic positioning, the INLS systems provide complete vessel solutions.

Each product is configured to meet specific requirements for its vessel platform.

SIN: 260-99

Items: NMS6000 Upgraded Dynamic Positioning System for **WLB** Class of Vessels; Item # 24003061PL-260

NMS6000 Upgraded Dynamic Positioning System for **WLM** Class of Vessels; Item # 24003061PL-280

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These Dynamic Positioning System upgrades are designed to smoothly bring the WLB and WLM operating systems up to the current commercial standard, both in hardware and operational software. The Control console is designed to replace the existing console and overcome the existing display obsolescence issue. The upgrade hardware uses standard display technology, enabling optional displays to be fitted for the outboard stations and continual upgrades as technology improves. The CPU is designed to fit in the space used for the existing VME/SBC unit. The software is designed on L-3's 6th generation NMS6000 platform, enabling the Coast Guard to take advantage of L-3's mainstream development and software support. In addition, it provides substantially more flexibility for incorporating additional systems and sensors. Another benefit is substantially improved controls and additional operational modes, including Hold Area.

Exhibit B-1
GSA Pricing

Product	GSA Price (Net) [Discounts have been deducted and the IFF (currently 0.75%) has been added to the discounted prices.]
Improved Navy Lighterage System (INLS) Machinery Control System for Warping Tug (Item # 24003061PL-170)	\$158,914.74
Improved Navy Lighterage System (INLS) Machinery Control System for Causeway Ferry Power Module (Item # 24003061PL-171)	\$162,331.92
Improved Navy Lighterage System (INLS) Machinery Control System for Beach Module (Item # 24003061PL-172)	\$61,190.03
NMSS6000 Upgraded Dynamic Positioning System for WLB Class of Vessels (Item # 24003061PL-260)	\$47,776.66
NMSS6000 Upgraded Dynamic Positioning System for WLM Class of Vessels (Item # 24003061PL-280)	\$47,776.66

Exhibit B-2
Quantity Discounts

For Individual GSA Task Orders in Which 10 or More INLS Units* are Purchased for Delivery within the Same 12-Month Period

Product	GSA Price (Net) [Discounts have been deducted and the IFF (currently 0.75%) has been added to the discounted prices.]
Improved Navy Lighterage System (INLS) Machinery Control System for Warping Tug (Item # 24003061PL-170)	\$150,888.74
Improved Navy Lighterage System (INLS) Machinery Control System for Causeway Ferry Power Module (Item # 24003061PL-171)	\$154,133.33
Improved Navy Lighterage System (INLS) Machinery Control System for Beach Module (Item # 24003061PL-172)	\$58,099.62

* Can be any combination of INLS units: 24003061PL-170; -171; -172.