

- when it has to be **right**



GENERAL SERVICES ADMINISTRATION
Federal Supply Service

AUTHORIZED FEDERAL SUPPLY SCHEDULE
PRICE LIST

SCIENTIFIC EQUIPMENT AND SERVICES
SCHEDULE #66

Leica Geosystems
5051 Peachtree Corners Circle
Suite 250
Norcross, GA 30092

Phone number: (770) 326-9500
Fax number: (770) 447-0710

Web Site: www.leica-geosystems.com

Contract No. GS-07F-0069U

CONTRACT PERIOD: November 01, 2007 through October 31, 2012

BUSINESS SIZE: Large Business

Prices Shown Herein are Net – Discounts Deducted

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. The INTERNET address for GSA Advantage!™ is: <http://www.gsaadvantage.gov>.

For more information on ordering from Federal Supply Schedules click on the <http://www.fss.gsa.gov>.

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Customer Information:

1a. Table of awarded special item numbers:

SIN	
66-613	Electronic Distance Measuring Equipment, Theodolites, Engineering and Surveying Level Instruments, Planimeters
66-614	Global Positioning Systems (GPS)

** Pricing Available on GSA Advantage!

1b. Lowest priced item:

1c. Labor Category Descriptions: Not Applicable

2. Maximum order:

SIN	Max. Order
All SINS	\$150,000

3. Minimum order: **None**

4. Geographic coverage: **Domestic**

5. Points of production:

Leica Geosystems, Inc.
5051 Peachtree Corners Circle
Suite 250
Norcross, GA 30092

6. Discount from list prices or statement of net price: **Prices shown are net.**

7. Quantity discounts: **None**

8. Prompt payment terms: **Net 30 Days**

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

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

10. Foreign items: **Not Applicable**

11a. Time of delivery: **30 Days ARO**

11b. Expedited Delivery. **20 Days ARO**

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- 11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery. **To be negotiated with the ordering agency on each task order.**
- 11d. Urgent Requirements. The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery. **To be negotiated with the ordering agency on each task order.**
- 12. F.O.B. point: **Destination**
- 13. Ordering address:
Leica Geosystems, Inc.
5051 Peachtree Corners Circle
Suite 250
Norcross, GA 30092
- 13b. 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 (fss.gsa.gov/schedules).
- 14. Payment address:
Leica Geosystems, Inc.
5051 Peachtree Corners Circle
Suite 250
Norcross, GA 30092
- 15. Warranty provision: **Commercial Terms (One year)**
- 16. Export packing charges: **Not Applicable**
- 17. Contractor **will** accept Government purchase cards above the micro purchase level
- 18. Terms and Conditions applicable to rental, maintenance and repair: **Not Applicable**
- 19. Terms and conditions for installation: **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**
- 20a. Terms and conditions for any other services (if applicable) **Not Applicable**
- 21. List of service and distribution points (if applicable). **Not Applicable**
- 22. List of participating dealers (if applicable). **None**
- 23. Preventive maintenance (if applicable). **Not Applicable**
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants.
Not Applicable
- 24b. Special attributes such as environmental attributes: **Not Applicable**
- 25. Data Universal Number System (DUNS) number. **019590731 (CAGE: 35643)**
- 26. Notification regarding registration in Central Contractor Registration (CCR) database.
Leica Geosystems, Inc. is registered with CCR currently valid through 7/13/2010

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Company Overview

Capturing, measuring, modeling and mapping spatial information in our three-dimensional world is critical in today's ever-changing environment. Whether it is for surveying, civil engineering, construction, mining and exploration, or transportation, Leica Geosystems solutions enable customers to complete their work with accuracy, precision, speed and maximum productivity.

With nearly 200 years of pioneering solutions to measure the world, Leica Geosystems instruments, software and systems are trusted by professionals throughout the Americas to help them capture, analyze and present spatial information.

With a tradition of leading-edge innovation, a focus on solving customers' problems, and a wealth of real-world application expertise, Leica Geosystems provides unique solutions to the geospatial industry.

Markets

- Surveying and Civil Engineering
- Building and Construction
- Excavating and Earth Moving
- Structural Monitoring
- Mining and Exploration
- Transportation
- Assets and Facilities Management
- Rail and Tunneling

Products

- Total Stations
- GPS Systems
- GPS Reference Networks and Software
- Machine Automation Systems
- Mining Solutions
- Digital and Optical Leveling
- Construction Lasers and Layout Tools
- High Definition Laser Scanners
- Aerial Photogrammetry
- Application Software

Service & Support

- Extensive network of Leica Geosystems certified service centers
- Technical training & support center
- Customer Care Program
- Network of local technical support
- Customized local training

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Surveying and Civil Engineering

Leica Geosystems provides measuring equipment and software for use in cadastral surveying, such as property boundaries, topographic surveys and land development, as well as for use in civil engineering projects, including building bridges, roads and other critical infrastructure.

Building and Construction

Even on the toughest jobsites, Leica Geosystems construction products enable workers in the construction, building, and surveying fields to measure with accuracy and ease. Whether you're constructing a highrise building, excavating for laying pipes or setting footings, or moving dirt for site preparation, Leica Geosystems construction tools and 3D machine automation systems are there to work hard and make you more productive.

Structural Monitoring

In today's environment, security, safety and structural integrity are critical issues facing those organizations entrusted to build and maintain the infrastructure and health of our bridges, dams, tunnels, elevated road systems, and highrise buildings. Leica Geosystems' solutions enable you to measure, model and analyze movements in real-time 24/7 and from remote locations via the internet. In addition to monitoring man-made structures, natural phenomenon such as earthquakes, volcanoes, landslips and crustal movement can also be measured with extreme accuracy.

Mining and Exploration

Above and below ground, mining activities involve the extraction of huge amounts of natural resources. This process requires precise measurements—for drilling, extraction, hauling, and processing—to maximize the mine's enormous investment. Leica Geosystems solutions provide measurements for the basis of planning and controlling mine operations in order to improve return on investment. Leica GPS systems are also heavily used in the seismic industry in the exploration for oil and gas resources.

Transportation Infrastructure

Precise measurements are required for the development and maintenance of every country's infrastructure of roads, bridges, rail systems and tunnels. Surveyors and engineers trust Leica Geosystems instruments and software to provide them with the highly accurate spatial information required to perform their precise work.

Assets and Facilities Management

Geographic spatial information is needed for the laying out and documenting of utility and communication lines, mapping municipal infrastructure, and providing location data for emergency response services. Leica Geosystems systems are used for surveying, remote sensing, mapping and GIS to ensure all the necessary positioning data for infrastructure and assets are contained and managed in a spatial database to support our growing populations.

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