GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS 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. The INTERNET address GSA *Advantage!*® is: GSAAdvantage.gov.

Multiple Award Schedule

FSC Group: Furniture & Furnishings – Signs Contract number: GS07F5946P **FSC Class:**

Contract period: August 15, 2019 – August 16, 2024



As Reliable as the Sun

Solar Technology, Inc. 7620 Cetronia Rd Allentown, PA 18106

Phone: 610-391-8600

Contractor's internet address/web site where schedule information can be found: www.solartechnology.com

Contract administration source: Sabrina Zerphy szerphy@solartechnology.com 610-391-8600

Business size: Small Business

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov.

Price list current as of Modification #PS-0029 effective September 06, 2023

Prices Shown Herein are Net (discount deducted)

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CUSTOMER INFORMATION

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	Recovery	SIN Title
339950	339950/RC	Signs
OLM	OLM/RC	Order Level Materials

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. See Page 5

1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item. See Page 5

2. Maximum order:

SINs	Maximum Order
339950	\$250,000.00
OLM	\$250,000.00

3. Minimum order: \$100

4. Geographic coverage (delivery area). Domestic

5. Point(s) of production (city, county, and State or foreign country). 7620 Cetronia Rd Allentown, PA 18106

6. Discount from list prices or statement of net price. Government Net Prices (discounts already deducted.)

7. Quantity discounts. None

8. Prompt payment terms. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions. Net 30 days

9. Foreign items (list items by country of origin). Not Applicable

10a. Time of delivery. (Contractor insert number of days.) Contact Contractor

10b. Expedited Delivery. Items available for expedited delivery are noted in this price list. Contact Contractor

- 10c. Overnight and 2-day delivery. Contact Contractor
- 10d. Urgent Requirements. Contact Contractor
- 11. F.O.B. point(s). Origin
- 12a. Ordering address(es). 7620 Cetronia Rd Allentown, PA 18106
- 12b. Ordering procedures: See Federal Acquisition Regulation (FAR) 8.405-3.
- 13. Payment address(es). Ordering Address
- 14. Warranty provision. Standard Commercial Warranty Terms & Conditions
- 15. Export packing charges, if applicable. Not Applicable
- 16. Terms and conditions of rental, maintenance, and repair (if applicable). Not Applicable
- 17. Terms and conditions of installation (if applicable). Not Applicable
- 18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable). Not Applicable
- 18b. Terms and conditions for any other services (if applicable). Not Applicable
- 19. List of service and distribution points (if applicable). Not Applicable
- 20. List of participating dealers (if applicable). Not Applicable
- 21. Preventive maintenance (if applicable). Not Applicable
- 22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). Not Applicable
- 22b. If applicable, indicate that Section 508 compliance information is available for the information and communications technology (ICT) products and services and show where full details can be found (e.g. contractor's website or other location.) ICT accessibility standards can be found at: https://www.Section508.gov/. Not Applicable
- 23. Unique Entity Identifier (UEI) number. JC1ZMM5JM5W3
- 24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM

GSA OFFERINGS

SIN	MFR	Product Name	MFR Part No	Product Description	GSA Price W/IFF
339950	SOLAR TECHNOLOGY, INC.	SILENT MESSENGER II	MB2-LR- 1548	MB2-LR-1548: (Lift & Rotate Trailer) NTCIP Compatible, Mid-Size (54" x 92"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated GPS Receiver & Private Network Cell Transceiver w/Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and Tilting Solar Array for Cleaning, and 2" Ball or 3" Pintle Ring Coupler	\$17,379.29
339950	SOLAR TECHNOLOGY, INC.	SILENT MESSENGER III	MB3-LR- 1548	MB3-LR-1548: (Lift & Rotate Trailer) NTCIP Compatible, Mid-Size (46" x 78"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and Tilting Solar Array for Cleaning, and 2" Ball or 3" Pintle Ring Coupler	\$16,342.99
339950	SOLAR TECHNOLOGY, INC.	SILENT SENTINEL	AB-0515	15 Lamp Type-C (48" x 96") Trailer Mounted Solar Powered Arrow Board with 40 Watt Solar Array, 2 Standard Flooded Batteries, 2" Ball or 2 1/2" Pintle Ring Coupler	\$4,352.40
339950	SOLAR TECHNOLOGY, INC.	SILENT SENTINEL	AB-0525	25 Lamp Type-C (48" x 96") Trailer Mounted Solar Powered Arrow Board with 40 Watt Solar Array, 2 Standard Flooded Batteries, 2" Ball or 2 1/2" Pintle Ring Coupler	\$4,642.56

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339950	SOLAR TECHNOLOGY, INC.	SILENT RESPONDER INCIDENT RESPONSE TRAILER	IRT-112- 1548	RT-112-1548: NTCIP Compatible, Mid-Size (54" x 92"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Hydraulic Surge Brakes, Ten (10) 38" Retro-Reflective Traffic Barrels and Twenty-Five (25) Retro-Reflective Traffic Cones, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and 2" Ball or 3" Pintle Ring Coupler	\$28,654.08
339950	SOLAR TECHNOLOGY, INC.	SILENT MESSENGER	MB-1548	MB-1548: NTCIP Compatible, Full-Size (76" x 126"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, Tilting Solar Array for Cleaning, and 2" Ball or 3" Pintle Ring Coupler	\$18,467.39
339950	SOLAR TECHNOLOGY, INC.	SILENT MESSENGER II	MB2-1548	MB2-1548: NTCIP Compatible, Mid-Size (54" x 92"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software , 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and 2" Ball or 2 1/2" Pintle Ring Coupler	\$15,793.77
339950	SOLAR TECHNOLOGY, INC.	SILENT MESSENGER III	MB3-1548	MB3-1548: NTCIP Compatible, Mid-Size (46" x 78"), Full Matrix (27 x 48 Pixel) LED Display, Trailer Mounted Solar Powered Message Board with 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and 2" Ball or 2 1/2" Pintle Ring Coupler	\$14,757.49

339950	SOLAR TECHNOLOGY, INC.	SILENT ADVISOR	RST-1000	RST-1000: Trailer Mounted Radar Speed Display with Amber LED Display, 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated Data Collection, Use of Houston Radar's Stats Analyzer Radar Data Analysis Software, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, Battery Security Frame & Hardware, and 2" Ball or 2 1/2" Pintle Ring Coupler	\$8,896.57
339950	SOLAR TECHNOLOGY, INC.	SILENT ADVISOR	RST-2000	RST-2000: Trailer Mounted Radar Speed Display with Amber LED Display, 160 Watt Solar Array, 4 Standard Flooded Batteries, Integrated Data Collection, Use of Houston Radar's Stats Analyzer Radar Data Analysis Software, Integrated GPS Receiver & Private Network Cell Transceiver w/ Lifetime Cellular Service and use of SolarTech's Command Center & Command Center Mobile Remote Control Software, Battery Security Frame & Hardware, and 2" Ball or 2 1/2" Pintle Ring Coupler	\$9,363.10
339950	SOLAR TECHNOLOGY, INC.	SOLAR POWERED TOWER TRAILER - 30'	SPTT-3000	SPTT-3000: Portable Solar Powered Tower Trailer System 30' (maximum height) Steel Telescoping Tower, 160 Watt Solar Array, 4 Standard Flooded Batteries, 45 Amp - 120 VAC Battery Charger, Battery Security Frame & Hardware, and 2" Ball or 3" Pintle Ring Coupler	\$9,915.96

COMPANY INFORMATION

In 1990, Byron Zerphy, founder and president of Solar Technology Inc., had an idea. He saw that advanced-warning arrow boards used in highway construction zones used fuel-consuming internal combustion engines to operate. In addition to requiring constant refueling, internal combustion engines need frequent maintenance and are noisy, dirty, and pollute the environment.

He knew that he could innovate a better product. He could develop equipment powered by a technologically advanced solar energy system that would require no fuel, no maintenance, and would be quiet and clean. So, he went to work in the garage of his rented house in Allentown, PA and with the help and support of his wife, Diane, Solar Technology, Inc. was born. Drawing on his electrical engineering and computer science background, Byron designed and built the world's first arrow board that derived 100% of its energy requirements from the sun. Nearly two decades later, solar power is the industry standard for running portable traffic control equipment.

Over the years, SolarTech has continued to lead the industry in technological advances. From the first full-matrix LED signs in 1998 to free communications to all message and arrow boards in 2017. We are committed to the mission of innovative product design and advanced manufacturing techniques that continually increase the value added to the products we produce and the services we provide. Byron wouldn't have it any other way.