



GENERAL SERVICES ADMINISTRATION
FEDERAL ACQUISITION SERVICE
FEDERAL SUPPLY SCHEDULE FSS PRICE LIST

Online access to contract ordering information, terms and conditions, pricing, and the option to create an electronic delivery order are available through GSA Advantage!®. The website for GSA Advantage!® is: <https://www.GSAAdvantage.gov>. For more information on ordering go to the following website: <https://www.gsa.gov/schedules>.

SCHEDULE TITLE: Multiple Award Schedule

Industrial Products and Services - Industrial Products (FSC/PSC Code: 6260)

Industrial Products and Services - Industrial Products (FSC/PSC Code: 6350)

Transportation and Logistics Services - Motor Vehicles (non-Combat) (FSC/PSC Code: 2310)

CONTRACT NUMBER: 47QSWA21D0006

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

CONTRACT PERIOD: November 1, 2020 – October 31, 2025

CONTRACTOR: BEAM GLOBAL
5660 Eastgate Dr.
San Diego, CA 92121-2816
Phone: (408) 691-0343
Fax: (858) 799-4583
<https://beamforall.com/>

CONTRACT ADMINISTRATION SOURCE: Sandra Peterson, VP of Sales and Marketing

BUSINESS SIZE: Small Business

GSA Price List current through Modification PA-0039 effective January 8, 2025



CUSTOMER INFORMATION:

1a. Table of awarded Special Item Numbers (Sins) with appropriate cross-reference to item descriptions and awarded price(s).

<u>SIN</u>	<u>DESCRIPTION</u>
335999	Power Distribution Equipment
335911	Batteries
3361E	Electric and Autonomous Vehicles and Accessories
OLM	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 Price List**

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. **Not Applicable**

2. Maximum order: **\$2,000,000 (SIN 3361E), \$250,000 (All Other SINS)**

3. Minimum order: **None**

4. Geographic coverage (delivery area): **Domestic, 50 States and DC**

5. Point(s) of production (city, county, and State or foreign country): **San Diego, CA**

6. Discount from list prices or statement of net price: **Prices listed are net, discounts have been deducted and the industrial funding fee has been added.**

7. Quantity discounts: **1% on 100 units or more.**

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

9. Foreign items (list items by country of origin): **None**

10a. Time of delivery: **90 DARO**

10b. Expedited delivery: **Contact Contractor**

10c. Overnight and 2-day delivery: **Contact Contractor**



- 10d. Urgent requirements: **Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.**
- 11. F.O.B. Point(s): **Origin, Freight, Prepaid and Add**
- 12a. Ordering address(es): **Same as contractor address**
- 12b. Ordering procedures: **See Federal Acquisition Regulation (FAR) 8.405-3.**
- 13. Payment address(es): **Same as contractor address**
- 14. Warranty provision: **Standard Commercial Warranty**
- 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 offered 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: **KZGLF2JLSL98**
- 24. Notification regarding registration in system for Award Management (SAM) database: **Contractor has an Active Registration in the SAM database. Expiration date March 11, 2025.**



SIN	Part Number	Product Description	GSA Price	COO
3361E; 335999	AMT-2020-2	The Beam ARC Mobility™ trailer is specialized hydraulic transport equipment designed to rapidly relocate off-grid EV ARC™ 2020 sustainable EV charging systems. Remote controlled hydraulics enable one person to stow, transport, place and unstow EV ARC™ products.	\$45,619.00	US
3361E; 335999	ARC-BASE	The EV ARC™ 2020 solar EV charging system generates and stores its own clean electricity with a 4.4kW solar array and 20kWh expandable battery storage, and includes: patented BeamTrak™ solar tracking, wind-rating of up to 160mph, 5-year Warranty, and 10-Year Remote Monitoring & Management System (RMMS). Not sold as a standalone item. Customer-identified Level 2 EV charger, sold separately, to be qualified by, and integrated at the Beam Global factory. Integration services quoted separately.	\$66,444.00	US
3361E; 335999	ARC-BIKE	The EV ARC™ 2020 solar e-bike charging system generates and stores its own clean electricity with a 4.4kW solar array and 20kWh expandable battery storage, and includes: patented BeamTrak™ solar tracking, wind-rating of up to 160mph, 5-year Warranty, and 10-Year Remote Monitoring & Management System (RMMS), and e-bike recharging for up to 12 e-bikes simultaneously.	\$74,970.01	US
3361E; 335999	ARC-CP4013	The EV ARC™ 2020 solar EV charging system generates and stores its own clean electricity with a 4.4kW solar array and 20kWh expandable battery storage, and includes: patented BeamTrak™ solar tracking, wind-rating of up to 160mph, 5-year Warranty, and 10-Year Remote Monitoring & Management System (RMMS), and ChargePoint Networked EV Charger with a single-plug type J1772 with power output of up to 5.76kW.	\$72,430.82	US
3361E; 335999	ARC-CP4023	The EV ARC™ 2020 solar EV charging system generates and stores its own clean electricity with a 4.4kW solar array and 20kWh expandable battery storage, and includes: patented BeamTrak™ solar tracking, wind-rating of up to 160mph, 5-year Warranty, and 10-Year Remote Monitoring & Management System (RMMS), and ChargePoint Networked EV Charger with a dual-plug type J1772 with power output of up to 5.76kW.	\$75,102.30	US
3361E; 335999	ARC-NEV	The EV ARC™ 2020 solar NEV charging system generates and stores its own clean electricity with a 4.4kW solar array and 20kWh expandable battery storage, and includes: patented BeamTrak™ solar tracking, wind-rating of up to 160mph, 5-year Warranty, and 10-Year Remote Monitoring & Management System (RMMS), and NEV 120V Charger with two standard 120 V outlets (NEMA 5-20R single) to plug in EVs, Neighborhood EVs (NEVs) and other personal mobility options. EV owners can plug in using the adapter that came with their car. Not networked. 0.9-1.4 kW per outlet.	\$67,100.60	US



SIN	Part Number	Product Description	GSA Price	COO
3361E; 335999	STOW-2020	The Beam Stow Kit for EV ARC 2020 is a standalone hydraulic stow/unstow system used to fold and unfold EV ARC systems for transport, relocation, or deployment.	\$5,570.32	US
3361E; 335911	BOOST40	Boost 40. Upgrade to 40 kWh of battery storage, enough energy to provide approximately 120 e-miles of vehicle range, for a total EV ARC 2020 range of up to 265 e-miles. Must be purchased with EV ARC 2020 unit.	\$9,821.56	US
3361E; 335911	BUMP30	Bump 30. Upgrade to 30 kWh of battery storage, enough energy to provide approximately 85 e-miles of vehicle range, for a total EV ARC 2020 range of up to 235 e-miles. Must be purchased with EV ARC 2020 unit.	\$4,910.78	US
3361E; 335999	EPWR	Emergency Power Panel. Vital energy access for first responders, emergency medical preparedness, emergency power supply during power outages, energy access during or after extreme weather events. 6 kW 120/240V Solar Generator. Total continuous power - 25A @ 240VAC max. 1x 30A main 240V breaker. 2x 20A push to reset 120V breakers.	\$1,925.70	US
3361E; 335999	GC	The EV ARC™ can be connected to the grid for EV charging backup power or for a bi-directional grid connection. A 240 V or 208 V NEMA L14-30 IP66 inlet at the column base supports a connection of up to 5.76 kW (24A). Bi-directional capabilities are disabled as a default.	\$1,176.00	US
3361E; 335999	USB_AC	One GFCI 120 V outlet with two plugs, and one outlet with four USB ports for personal electronic device charging. Limit of two per EV ARC system. Note: This option will not charge an electric vehicle.	\$631.12	US