GENERAL SERVICES ADMINISTRATION
Federal Acquisition 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 is available through GSA Advantage!™, a menu-driven database system. The INTERNET address for GSA Advantage!™ is: http://www.GSAAdvantage.gov.

Multiple Award Schedule
Code J: Security & Protection
J05. Security Systems Subcategory

SIN 334290L Physical Access Control Systems (PACS) – Legacy SIN
SIN OLM Order Level Materials (OLM)

Meridian Rapid Defense Group, LLC.
177 E Colorado Blvd FL 2
Pasadena, CA 91105-1986

Phone: 626-204-6402
Fax: 626-628-2134

http://www.betterbarriers.com

Contract Number: 47QSWA19D001F
Period Covered by Contract: November 19, 2018 through November 18, 2023
Business Size: Small Business

Contract Administrator: James Miller
Phone: (626) 204-6402
Email: jmiller@betterbarriers.com

Pricelist current through Modification #PO-0008, effective December 10, 2019

For more information on ordering from Federal Supply Schedules click on the GSA Schedules link at www.gsa.gov
ABOUT MERIDIAN RAPID DEFENSE GROUP

Meridian Rapid Defense Group LLC (MRDG or MERIDIAN) is a privately-held limited liability company (LLC) in operations for over ten years. MRDG holds national and international patents on its products. MRDG manufactures, sells, rents and distributes its patented best-in-category portable vehicle mitigation barrier solution. The products and all materials are made in the USA. The MRDG technology and products provide many unique and extraordinarily effective features to prevent vehicle ramming by stopping and debilitating vehicles used in terrorism and other vehicular attacks.

The keystone element of the anti-terrorism solution is the Archer 1200 barrier and accompanying products as described in more detail below. MERIDIAN's current customers include local, state and federal agencies, military installations and facilities, major police departments, commercial and industrial businesses, and a broad range of entertainment, cultural, civic, educational and sporting events. MRDG's barriers are thoroughly tested, certified, and proven. Indeed, the Archer 1200 Barrier is the only portable barrier solution to hold certifications in both the U.S. and Europe with both the U.S. Department of Defense and European PAS 68 crash test standards for deployment of unanchored barriers on hard surfaces.

The Meridian Archer 1200 is the center point barrier of the anti-terrorism vehicle mitigation and prevention solution to vehicle-ramming attacks and all other improper vehicle intrusion situations. The Archer 1200 Barrier is easily and rapidly deployed through the use of the Archer Field Tow Bar and/or Archer Hauler. The Archer 1200 barriers may be configured in varying numbers and patterns and connected with Arrestor Cables.

The absolutely best-in-industry exemplary features of the Meridian products and technology for crowd safety include:

--rapid deployment of portable barriers with unmatched stopping capabilities for all vehicles;
--delivery and flexible positioning requiring no heavy equipment/cranes and by one person with no team needed;
--modular design so that one or more barriers can be placed, and then easily moved into different configurations in response to changing needs and conditions while denying terrorists the advantages of pre-attack tactical planning;
--the Archer 1200 is 100% reusable with a lifetime guarantee. The barriers can be re-used immediately after any impact;
--unlike fixed bollards, the Archer 1200 barriers are non-lethal to the driver and minimize shrapnel spray. The barriers thus preserve the opportunity for authorities to capture the instigator and protect evidence, as well as protect a driver in an accidental scenario;

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--the configuration of the barriers enable ease of authorized pedestrian traffic and appropriate vehicles access. One person can deploy the barriers to block a street, roadway or pathway from vehicle access but permit unobstructed pedestrian access. One person can then separate the barriers as needed to provide access by an authorized vehicle and then immediately return the barriers to the appropriate positions to again block all unauthorized vehicles but allow pedestrians to walk though unobstructed.

--the MRDG barriers avoid the problems of fixed concrete bollards and the inefficient, dangerous, vulnerable and uninsured use of police and other vehicles as blockades;

--the MRDG solution does not require electricity to operate, or heavy equipment or hydraulics.

CUSTOMER INFORMATION

1a. Table of Awarded Special Item Number(s):

<table>
<thead>
<tr>
<th>SIN</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>334290L</td>
<td>Physical Access Control Systems (PACS) – Legacy SIN</td>
</tr>
<tr>
<td>OLM</td>
<td>Order Level Materials (OLM)</td>
</tr>
</tbody>
</table>

1b. Lowest Priced Model Number and Price for Each SIN: Part Number AFS001 - $189.42

1c. Hourly Rates: Not applicable.

2. Maximum Order: $250,000

*Ordering activities may request a price reduction at any time before placing an order, establishing a BPA, or in conjunction with the annual BPA review. However, the ordering activity shall seek a price reduction when the order or BPA exceeds the simplified acquisition threshold. Schedule contractors are not required to pass on to all schedule users a price reduction extended only to an individual ordering activity for a specific order or BPA.

3. Minimum Order: $0


5. Point(s) of Production (city, county, and state or foreign country): USA.

6. Discounts from List Prices or Statement of Net Price: GSA Net Prices are shown on the attached GSA Price List. Negotiated discount has been deducted and the IFF has been included.

7. Quantity/Volume Discounts: None.

8. Prompt Payment Terms: Net 30 Days

9a. Government Purchase Cards must be accepted at or below the micro-purchase threshold.

9b. Government Purchase Cards are accepted above the micro-purchase threshold.

10. Foreign Items: None.

11a. Time of Delivery: 30 days after receipt of order.

11b. Expedited Delivery: Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

11c. Overnight and 2-Day Delivery: Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

11d. Urgent Requirements: Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

12. F.O.B Point(s): Origin, Freight Prepaid and Add

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13a. **Ordering Address:** 177 E Colorado Blvd FL 2 Pasadena, CA 91105-1986

13b. **Ordering Procedures:** Ordering activities shall use the ordering procedures described in Federal Acquisition Regulation 8.405-3 when placing an order or establishing a BPA for supplies or 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:** 177 E Colorado Blvd FL 2 Pasadena, CA 91105-1986

15. **Warranty Provision:** Lifetime warranty.

16. **Export Packing Charges:** Not applicable.

17. **Terms and conditions of Government purchase card acceptance:** Accepted.

18. **Terms and conditions of rental, maintenance, and repair:** Lifetime warranty for maintenance and repair.

19. **Terms and conditions of installation:** None.

20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices:** Lifetime warranty for maintenance and repair.

20a. **Terms and conditions for any other services:** Not Applicable.

21. **List of Service and Distribution Points:** Not Applicable.

22. **List of Participating Dealers:** Not Applicable.

23. **Preventive Maintenance:** Not Applicable.

24a. **Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** Not Applicable.

24b. **Section 508 Compliance:** As Applicable.

25. **Data Universal Numbering System (DUNS) Number:** 800201159

26. **System for Award Management (SAM):** Meridian Rapid Defense Group is registered in SAM.
OFFERED GSA PRODUCTS AND PRICING
The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

<table>
<thead>
<tr>
<th>MFR PART NO</th>
<th>PRODUCT NAME</th>
<th>PRODUCT DESCRIPTION</th>
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<tbody>
<tr>
<td>AB1200</td>
<td>Archer 1200 Barrier</td>
<td>An unanchored “drop-and-stop” vehicle barrier for rapid deployment on roadways and hard surfaces. Meridian’s ultimate rapidly deployable Archer 1200 Barrier™ can augment fixed-in-place HVM (Hostile Vehicle Mitigation) barriers or be utilized as a primary security system for entry points, roadways and perimeters. Manufactured of high strength, ballistic rated steel, the Archer 1200 Barrier™ is easily installed by one person without the need for cranes, heavy equipment, electricity or hydraulics. Simply off-load and place the barriers—no anchors or assembly are required. The Archer 1200 Barrier™ is an ideal application for: • areas of mass gatherings • campuses • stadiums and sports arenas • police and fire departments • military bases and installations • industrial plants • transportation centers • financial facilities and offices.</td>
<td>EA</td>
<td>$6,549.12</td>
<td>USA</td>
</tr>
<tr>
<td>ABB1200</td>
<td>Archer 1200 Barrier Ballistic Rated .50 Cal Rounds</td>
<td>The Archer 1200 &quot;drop and stop&quot; vehicle barrier for rapid deployment with upgraded surfaces to insure ballistic rated for armor piercing NATO rounds up to .50 caliber.</td>
<td>EA</td>
<td>$6,745.59</td>
<td>USA</td>
</tr>
<tr>
<td>AFTB001</td>
<td>Archer Field Tow Bar</td>
<td>The Archer Tow Bar is an adjustable, levering attachment with dual-grip handles that allows one person to move and deploy the barriers. An easy, two point connection interface provides almost instant tow bar hook up or removal. Each tow bar comes equipped with a heavy duty stay pin.</td>
<td>EA</td>
<td>$483.63</td>
<td>USA</td>
</tr>
<tr>
<td>AAC4F001</td>
<td>4’ Arrestor Cable</td>
<td>Meridian Arrestor Cables™ use technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and pull the barriers into play for vehicle mitigation without loss of life. They are attached to barriers in 4- or 10-foot segments and can be up to 3-ply across a barrier span (3 cables strung between two barriers). The 10-foot cables are designed to be detached to allow emergency vehicle entry if required.</td>
<td>EA</td>
<td>$216.62</td>
<td>USA</td>
</tr>
<tr>
<td>AAC10F001</td>
<td>10’ Arrestor Cable</td>
<td>Meridian Arrestor Cables™ use technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and pull the barriers into play for vehicle mitigation without loss of life. They are attached to barriers in 4- or 10-foot segments and can be up to 3-ply across a barrier span (3 cables strung between two barriers). The 10-foot cables are designed to be detached to allow emergency vehicle entry if required.</td>
<td>EA</td>
<td>$265.99</td>
<td>USA</td>
</tr>
<tr>
<td>AFS001</td>
<td>Fork Lift Sleeve</td>
<td>A removable steel mount with reinforced safety strap for forklift tines that can be used to on-load or off-load Archer 1200 barriers.</td>
<td>EA</td>
<td>$189.42</td>
<td>USA</td>
</tr>
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OFFERED GSA PRODUCTS AND PRICING
The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

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<td>AMHA003</td>
<td>Archer Manual Hauler</td>
<td>The newest and most advanced MERIDIAN® Hauler has all the hallmarks of MERIDIAN’s products’ maintenance free and one-person ease of use. The Hauler is a rugged barrier dolly that can traverse a variety of surfaces from asphalt to gravel to unimproved dirt roads. The Hauler features a 3,000 lb. rated jack and high strength steel tube construction. The new upgraded leverage action is simple in that it only requires the placement of the extension rod into the barrier receiver and locking the pin in place. Once the leverage Hauler is secured, then a simple swing-action moves the barrier into position. Safety is the key so when lifting the barrier the leverage action is fast up and slow down with the all-purpose brake being deployed.</td>
<td>EA</td>
<td>$1,700.76</td>
<td>USA</td>
</tr>
<tr>
<td>ADDT008</td>
<td>Archer 8-Barrier Drop Deck Trailer</td>
<td>MERIDIAN® manufactures and provides specially-designed trailers that carry everything needed for 4, 6, and 8 Archer® Barrier deployment. The newest and most advanced trailer is Drop Deck trailer. This trailer is 75 inches wide and readily carries 8 barriers without any tie downs to hold the barriers in place. Instead the simplicity of e-track shoring bars keeps the barriers locked in when the barriers are being transported. The advantages and advances of this dual axle and four wheel trailer are: (1) it can be operated for one person deployments with a 24 inch swing tailgate; (2) the trailer is both Hydraulic and Air based with solar charging capabilities; (3) upon release of the safety catch the trailer can be lowered and raised with the pressing of the remote control; and (4) the trailer has a heavy duty diamond deck which allows for superior durability. All metal components are powder coated for the toughest of environments with two 10 inch storage compartments.</td>
<td>EA</td>
<td>$19,440.81</td>
<td>USA</td>
</tr>
<tr>
<td>ATRKIT009</td>
<td>Archer 8-Barrier Trailer Kit</td>
<td>MERIDIAN® provides the 8 Barrier Drop Deck Trailer that carries everything needed for deployments of up to 8 barriers. The newest upgraded Drop Deck trailer carries all necessary equipment including the Archer® Manual Hauler, Field Tow Bar and Arrestor Cables. The Kit includes 8 Archer® 1200 Barriers; 2 Archer® Field Tow Bars; 1 Archer® Manual Hauler; 7 4-foot cables; and 1 ten-foot cable.</td>
<td>EA</td>
<td>$76,177.33</td>
<td>USA</td>
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<td>ABM001</td>
<td>Archer Beam Gate</td>
<td>The Archer Beam Gate is the easiest active protection and check point gate to deliver, set up, and install. Its patented design can be a standalone product or when used with Archer 1200 barriers can be extended for greater lineage coverage or with expansive configurations. The Archer Beam Gate is ideal for events, check points, construction sites, command center egresses. The Beam Gate can be expanded from 14 to 20 feet using adjustable netting. The deployment and operation of the Beam Gate requires no electricity or hydraulics, is easily deployable in one hour and is easily transportable to multiple locations, affords maximum flexibility to meet the unique requirements of the facility and space, and can be maintained easily and inexpensively by one person. Incorporated into the Archer Beam Gate are the Technical Specifications of: two Archer 750 barriers, one pivot arm barrier, a Archer Dolly and Counterweights, a marketing frame, one receiver barrier, two beams and one netting (see additional netting options.) For maneuverability of The ARCHER Beam Gate the purchase of use of the Archer Manual Hauler is strongly recommended.</td>
<td>EA</td>
<td>$43,267.00</td>
<td>USA</td>
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<tr>
<td>AACN14F001</td>
<td>ARCHER Arrestor Cable Net – 14 Feet</td>
<td>The Archer Arrestor Cable Net - 14 Feet utilizes technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and provides enhanced functionality to the Archer Beam Gate. The cable net provides users with the flexibility to adapt the Archer Beam Gate based upon the unique demands that are presented by the operating environment.</td>
<td>EA</td>
<td>$4,318.38</td>
<td>USA</td>
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<tr>
<td>AACN16F001</td>
<td>ARCHER Arrestor Cable Net – 16 Feet</td>
<td>The Archer Arrestor Cable Net - 16 Feet utilizes technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and provides enhanced functionality to the Archer Beam Gate. The cable net provides users with the flexibility to adapt the Archer Beam Gate based upon the unique demands that are presented by the operating environment.</td>
<td>EA</td>
<td>$4,837.15</td>
<td>USA</td>
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<tr>
<td>AACN18F001</td>
<td>ARCHER Arrestor Cable Net – 18 Feet</td>
<td>The Archer Arrestor Cable Net - 18 Feet utilizes technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and provides enhanced functionality to the Archer Beam Gate. The cable net provides users with the flexibility to adapt the Archer Beam Gate based upon the unique demands that are presented by the operating environment.</td>
<td>EA</td>
<td>$5,323.30</td>
<td>USA</td>
</tr>
<tr>
<td>AACN20</td>
<td>ARCHER Arrestor Cable Net – 20 Feet</td>
<td>The Archer Arrestor Cable Net - 20 Feet utilizes technology from aircraft carriers to absorb the kinetic energy of a moving vehicle and provides enhanced functionality to the Archer Beam Gate. The cable net provides users with the flexibility to adapt the Archer Beam Gate based upon the unique demands that are presented by the operating environment.</td>
<td>EA</td>
<td>$5,809.45</td>
<td>USA</td>
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<tr>
<td>MHDDDT</td>
<td>Heavy Duty (HD) Drop Deck Trailer</td>
<td>MERIDIAN® manufactures and provides a specially-designed Heavy Duty (HD) Drop Deck Trailer that carries everything needed for the deployment of two Archer Beam Gates. The HD Drop Deck Trailer’s customized chassis provides additional strength and rigidity, as demonstrated by its Gross Vehicle Weight Rating (GVWR) that exceeds 10,000 lbs. The trailer is 75 inches wide and with a 24 inch swing tailgate. The trailer may be deployed by one person. Additional features include (1) both a Hydraulic and Air based with solar charging capabilities; (2) upon release of the safety catch the trailer can be lowered and raised with the pressing of the remote control; and (3) the trailer has a heavy duty diamond deck which allows for superior durability. All metal components are powder coated for the toughest of environments with two 10 inch storage compartments.</td>
<td>EA</td>
<td>$24,302.44</td>
<td>USA</td>
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</table>