

NOTICE

Please note that this bid from MCS OpCo, LLC for CRFQ_ADJ2200000020 was received at the Purchasing Division office prior to the established bid opening date and time on September 15, 2021, but was not read at the public opening because of technical difficulties.



Guy Nisbet

Assistant Purchasing Director



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header  [List View](#) **General Information** [Contact](#) [Default Values](#) [Discount](#) [Document Information](#) [Clarification Request](#)

Procurement Folder: 930617

Procurement Type: Central Purchase Order

Vendor ID: VS000038851 

Legal Name: MCS OpCo LLC

Alias/DBA: Weissco Power

Total Bid: \$24,657.79

Response Date: 09/13/2021 

Response Time: 13:43

Responded By User ID: weissco 

First Name: Tanner

Last Name: Timmons

Email: ttimmons@weisscopowe

Phone: 908-832-2173

SO Doc Code: CRFQ

SO Dept: 0603

SO Doc ID: ADJ2200000020

Published Date: 9/8/21

Close Date: 9/15/21

Close Time: 13:30

Status: Closed

Solicitation Description: Addendum-1 CD OPS BLDG
UPS Battery Replace SVC  

Total of Header Attachments: 3

Total of All Attachments: 3



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder: 930617
Solicitation Description: Addendum-1 CD OPS BLDG UPS Battery Replace SVC Construction
Proc Type: Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2021-09-15 13:30	SR 0603 ESR09132100000001802	1

VENDOR
 VS0000038851
 MCS OpCo LLC

Solicitation Number: CRFQ 0603 ADJ2200000020
Total Bid: 24657.79000000000087311491370 **Response Date:** 2021-09-13 **Response Time:** 13:43:51
Comments: (40) 12AVR100ET 7-14 day lead time
 (16) 12AVR150ET 15 week lead time
 Lead times are as of 9/13/21, subject to change

FOR INFORMATION CONTACT THE BUYER
 David H Pauline
 304-558-0067
 david.h.pauline@wv.gov

Vendor Signature X **FEIN#** **DATE**

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	CD-Operations Building UPS Battery Replacement/Service				24657.79

Comm Code	Manufacturer	Specification	Model #
39112403			

Commodity Line Comments: (40) 12AVR100ET
(16) 12AVR150ET

Extended Description:

Materials and labor to repair and or replace identified components (Batteries) on the Uninterrupted Power Supply (UPS) systems located in the Operations building on Camp Dawson near Kingwood, West Virginia, per the attached documentation.

Company Profile

Headquartered in Califon, NJ. Weissco Power coverage spans the continental US and Canada offering 7/24/365 service on all power equipment.

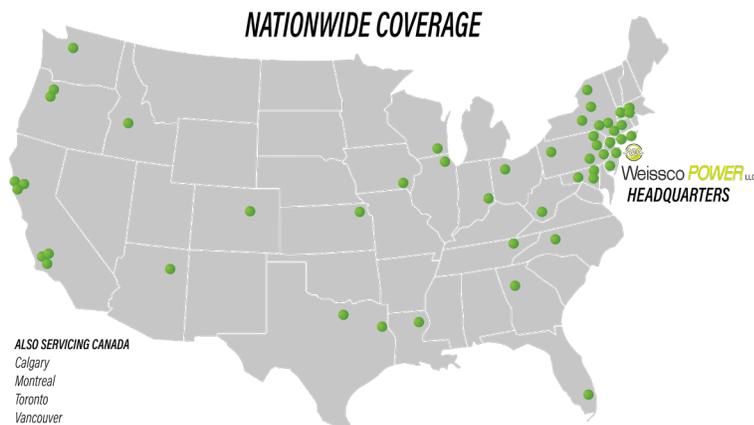
Who we are...

Weissco Power is the leader in UPS sales and service. We offer complete turnkey solutions for all your power protection needs and are committed to ensuring the most comprehensive and cost effective coverage.

We understand that every company is unique and that a single manufacturers products may not provide the right solutions to meet your needs. With all the choices available in the power protection industry today, identifying which ones are right for you can be difficult. Our experienced sales staff will assist you in determining which products will fit your application now and will help you plan for the future. Whether your needs are big or small having the ability to choose from a wide range of products ensures you are purchasing the right solution for your unique business needs.

Weissco Power is a leading supplier of power generation and power protection equipment with the "know how" to specify, install, maintain and service critical support equipment. Distributing hundreds of products from dozens of manufacturers ensures that we have the products available to meet your needs.

Our experienced technicians are fully trained on all single and three phase power protection equipment and our 7/24/365 service commitment guarantees the protection of your critical load. Weissco Power looks forward to becoming a business partner with your company and a resource regarding all of your critical power protection needs.



Company Highlights

- Turnkey Services
- 7/24/365 Services
- Experienced Technicians
- Competitive Pricing
- Flexible Contract Pricing
- Sales & Service
- Battery Replacement
- Maintenance Contracts
- Buy, Rent, Lease & Trade

UPS SYSTEMS



CONTACT

TANNER TIMMONS • Senior Account Manager
908-832-2173 • ttimmons@weisscopower.com

MORE POWER - LESS SPACE®



unigy I

12AVR100ET

- Exclusive IPF® technology optimizes power capacity, cell consistency, and long-term reliability
- Advanced AGM technology for superior power
- Puncture resistant micro-porous glass mat separators extend life
- Front access design for easy installation and maintenance
- Reinforced case resists bulging and meets safety requirements (UL 94 V-0)
- Case & cover heat sealed and 100% tested to prevent leaks
- Epoxy-sealed posts eliminate leaks
- Flame arresting, low pressure, self-sealing valves are 100% factory tested
- Computer-aided design and manufacturing control processes and standards to ensure quality products
- All batteries meet or exceed IEEE recommended practices
- Battery design and construction meet UL recognition requirements
- Plate thickness optimized for long life
- Guaranteed 100% initial string capacity when tested in accordance with IEEE 1188
- Designed to meet GR4228 specifications
- 48 volt system fits in 19" relay rack tray



SPECIFICATIONS

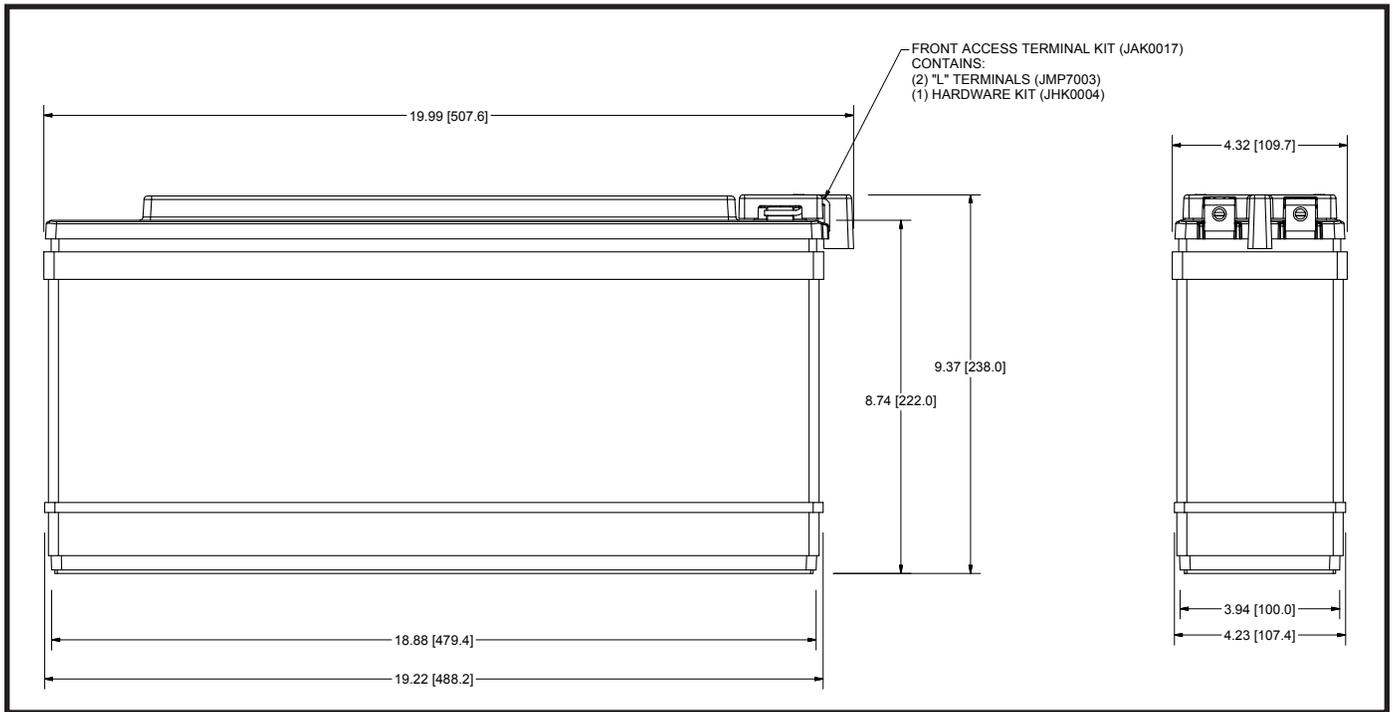
Nominal Voltage: 12-Volts
Rating: 96 Ampere-Hours @ 8 hr. rate to 1.75 V.P.C.
Positive Plate: >98% Pure lead with tin-calcium alloy
Negative Plate: Pure lead, calcium alloy
Post Seal: Epoxy-sealed
Terminal: Front access, 1/4" – 20 threaded insert
Case/Cover: Flame-retardant, polypropylene – UL 94 V-0/>28% L.O.I.

Safety Vent: Low positive pressure, self-sealing w/ flame arrestor
Float Voltage: 2.27 V.P.C. ± 0.01 V.P.C. @ 77°F (25°C)
 Range: (13.56V to 13.68V per battery)
Design life: 10 years in float applications @ 77°F (25°C)
Dimensions: Length - 19.99" (507.6 mm)
 Width - 4.32" (109.7 mm)
 Height - 9.37" (238.0 mm)
Weight: 69 lbs. (31 kg)

DISCHARGE RATINGS IN AMPS @ 77°F (25°C)†

Volts per Cell (V.P.C.)	1 HR.	2 HR.	3 HR.	4 HR.	5 HR.	8 HR.	12 HR.	20 HR.	24 HR.
1.75	63.3	38.0	27.0	21.2	17.6	12.0	8.5	5.4	4.6
1.80	62.5	37.6	26.8	21.0	17.4	11.9	8.4	5.4	4.5
1.85	60.8	36.7	26.2	20.6	17.1	11.7	8.3	5.2	4.4
1.88	58.8	35.6	25.5	20.1	16.7	11.4	8.1	5.1	4.3
1.90	57.2	34.9	24.8	19.6	16.3	11.1	7.8	5.0	4.2

†Subject to change without notice.



INSTALLATION AND OPERATING INSTRUCTIONS

- <http://www.eastpenmanufacturing.com/wp-content/uploads/Unigy-I-IO-Manual-0902.pdf>



www.dekabatteries.com

QUALITY SYSTEM
CERTIFIED
ISO 9001
ISO/TS 16949
ENVIRONMENTAL
SYSTEM CERTIFIED
ISO 14001



East Penn Manufacturing Co. Lyon Station, PA 19536-0147 Phone: 610-682-3263 Fax: 610-682-0891 e-mail: reservepowersales@dekabatteries.com

MORE POWER - LESS SPACE®

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12AVR150ET

- Exclusive IPF® technology optimizes power capacity, cell consistency, and long-term reliability
- Advanced AGM technology for superior power
- Puncture resistant micro-porous glass mat separators extend life
- Front access design for easy installation and maintenance
- Reinforced case resists bulging and meets safety requirements (UL 94 V-0)
- Case & cover heat sealed and 100% tested to prevent leaks
- Epoxy sealed posts eliminate leaks
- Flame arresting, low-pressure, self-sealing valves are 100% factory tested
- Computer-aided design and manufacturing control processes and standards to ensure quality products
- All batteries meet or exceed IEEE recommended practices
- Battery design and construction meet UL recognition requirements
- Plate thickness optimized for long life
- Guaranteed 100% initial string capacity when tested in accordance with IEEE 1188
- Designed to meet GR4228 specifications
- 48 volt system fits in 23" relay rack tray



SPECIFICATIONS

Nominal Voltage: 12-Volts
Rating: 150 Ampere-Hours
 @ 8 hr. rate to 1.75 V.P.C.

Positive Plate: >98% Pure lead with tin-calcium alloy

Negative Plate: Pure lead, calcium alloy

Post Seal: Epoxy-sealed

Terminal: Front access, 1/4" – 20 threaded insert

Case/Cover: Flame-retardant, polypropylene –
 UL 94 V-0/>28% L.O.I.

Safety Vent: Low positive pressure,
 self-sealing w/ flame arrestor

Float Voltage: 2.25 V.P.C. ± 0.01 V.P.C. @ 77°F (25°C)

Design life: 10 years in float applications @ 77°F (25°C)

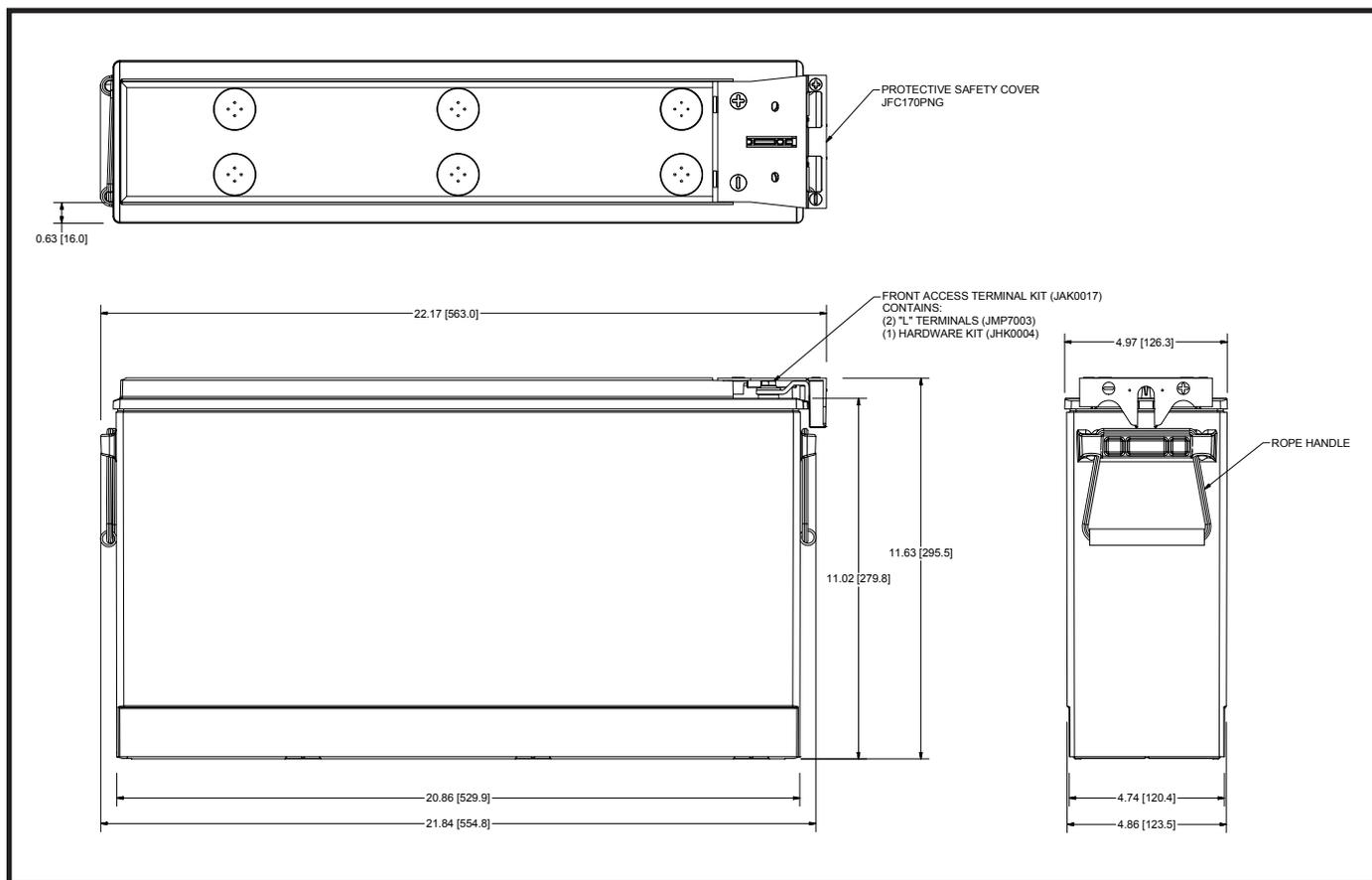
Dimensions: Length - 22.17" (563.0 mm)
 Width - 4.97" (126.3 mm)
 Height - 11.63" (295.5 mm)

Weight: 106.5 lbs. (48 kg)

DISCHARGE RATINGS IN AMPS @ 77°F (25°C)[†]

Volts per Cell (V.P.C.)	1 HR.	2 HR.	3 HR.	4 HR.	5 HR.	8 HR.	12 HR.	20 HR.	24 HR.
1.75	96.6	55.5	40.6	32.2	27.1	18.8	13.3	8.5	7.2
1.80	93.0	54.2	39.8	31.6	26.6	18.4	13.1	8.4	7.1
1.85	86.8	51.3	38.0	30.2	25.6	17.7	12.6	8.1	6.8
1.88	81.3	48.8	36.2	28.9	24.6	17.0	12.1	7.7	6.6
1.90	77.0	46.9	34.7	27.8	23.7	16.4	11.6	7.4	6.3

[†]Subject to change without notice.



INSTALLATION AND OPERATING INSTRUCTIONS

• <http://www.eastpennmanufacturing.com/wp-content/uploads/Unigy-I-IO-Manual-0902.pdf>

PROPOSITION 65 WARNING: Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Batteries also contain other chemicals known to the State of California to cause cancer. **WASH HANDS AFTER HANDLING.**



e-mail: reservepowersales@dekabatteries.com

QUALITY SYSTEM
CERTIFIED
ISO 9001
IATF 16949
ENVIRONMENTAL
SYSTEM CERTIFIED
ISO 14001



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Lyon Station, PA 19536-0147

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