

## CITY OF CORAL GABLES

405 Biltmore Way  
Coral Gables, FL 33134  
(305) 460-5102

### Finance Department / Procurement Division Request for Sole Source Procurement (Over \$25,000 requires Commission approval)

**Section 2-689** A contract may be awarded without competitive bids or proposals when the Procurement Officer, after conducting a good faith review of all available sources, determines in writing, pursuant to a written request from a department head, that the contract by its very nature is not suitable to competitive bids or proposals, as there is only one source for the required supply, service or construction item capable of fulfilling the needs of the city.

CONTRACT ID: \_\_\_\_\_

#### PART I: Department/Vendor Information

Division/ Department		Dept. Contact		Requisition No.	
Suggested Vendor		Service/Item Description		Value	

#### PART II: Explanation (Supporting documentation must be attached)

Sole Source Justification	
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\_\_\_\_\_  
*Department Head Signature*

\_\_\_\_\_  
*Date*

\_\_\_\_\_  
*Chief Procurement Officer Signature*

\_\_\_\_\_  
*Date*



8609 Six Forks Road, Raleigh, NC 27616

August 4, 2025

City of Coral Gables

RE: UPS OEM Sourcing Letter

For your records and information: As the original equipment manufacturer (OEM), and an ISO9001 certified supplier, Eaton Corporation (formerly: "Eaton Electrical Inc." and "Powerware") is the provider of factory-supported, factory trained, factory authorized and factory certified service for your critical UPS (Uninterruptible Power Supply) equipment.

Eaton offers power quality services for its UPS products, as well as for related equipment such as power distribution units (PDUs), batteries, alternative energy devices and Cutler-Hammer switchgear. Eaton also services products from legacy brands, including Powerware, Exide Electronics, Best Power, IPM, Deltec and Lortec.

**Eaton is the only authorized provider of service support with the Eaton developed proprietary service software for 3-phase Eaton UPS products. Eaton does not train, certify or support independent third party service providers to deliver or service Eaton UPS and power quality products.**

**Due to its lack of training on competitor's platforms Eaton does not service non-Eaton branded power quality equipment. Eaton only works on its own branded equipment or devices it's been certified to fully support and maintain (e.g., flywheels, static transfer switches).**

**No other service supplier is authorized to possess Eaton proprietary (copyrighted) software, repair documentation, processes or materials.**

Advantages to buying UPS services from Eaton include:

- Eaton trains its 240 field technicians to be experts on the products it built 15 years ago and builds today.
- Parts are stocked with the field technicians to maximize our first time fix rate and resolve problems fast.
- When emergencies occur our customer support and field service employees will professionally diagnose and resolve your problem.



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- Eaton has a 7x24 CustomerReliabilityCenter to answer your calls and technical support, and a 7x24parts logistics and remote
- monitoring team to ship parts and respond to critical alarms globally.
- Preventive maintenance allows our techs to thoroughly test, inspect for worn parts, install firmware updates and calibrate when needed so the UPS meets Eaton's most current operating specification.
- Safety and insurance resources to protect you against the unexpected: every field technician has the OSHA, IEEE and NFPA tools, personal protection equipment and training to comply with arc flash and electrical safety so you, your employees and Eaton employees avoid unsafe conditions.
- Eaton is committed to flawless service execution: We survey every customer for satisfaction, drive continuous improvements and employ Six Sigma and Eaton Quality programs.

Eaton puts all of our replacement parts through a thorough testing regiment to insure quality. Eaton is the only immediate source for original equipment parts.

The Authorized Eaton Agent for the South Florida area is Earth Power Solutions who has worked with you in the past.

Should you have further questions, or need further assistance of any kind, please do not hesitate to call on me. Thank you for this opportunity to be of service.

Sincerely,

Juan Carlos Mederos  
*Earth Power Solutions Inc.*  
T: 305-764-0187  
Fax: 305-456-6678  
E: [jcmaderos@epsifl.com](mailto:jcmaderos@epsifl.com)  
Web: [www.EPSIFL.com](http://www.EPSIFL.com)





**Eaton UPS Service Cart: 352032-4**  
**Cart Date: 08/19/2025**  
 (Effective until 10/19/2025)

**Juan Carlos Mederos,**  
**Earth Power Solutions**  
**861 San Pedro Ave**  
**Coral Gables, FL 33156**  
**305-456-1520**  
**Email: jcmederos@epsifi.com**

**Prepared For:**

Billing Contact: Hector Avelino,  
 Billing Company: Coral Gables Police Department  
 2800 Sw 72 Ave. Bldg. #7  
 Coral Gables, FL 33155  
 305-460-5404  
 Email:

**For Covered Equipment at Site:**

Site Contact: Hector Avelino,  
 Site Company: Coral Gables Safety  
 2151 Salzedo Street  
 Coral Gables, FL 33134  
 305-460-5404  
 Email:

We are pleased to provide the following services proposal for your power quality equipment. Please refer to the Scopes of Work (SOW) for descriptions of service coverage and exclusions. Eaton Corporation terms and conditions (Eaton Corp. Service Agreement T-0 attachment) govern this proposal, and any purchase order submitted to Eaton pursuant thereto. Additional or different terms proposed by Buyer, whether in its purchase order or otherwise, shall not be binding upon Eaton Corporation and are hereby rejected unless expressly agreed to in writing by Eaton Corporation. Eaton Corporation cannot be held liable, and Buyer shall not be entitled to any damages and/or indemnifications, in case Eaton Corporation is prevented, hindered or delayed from or in performing any of its obligations resulting from the impact of the outbreak of COVID-19 for reasons not attributable to Eaton Corporation.

Serial Number	New/Renewal	Model Description	Battery Type, Quantity	Coverage Type
EN314BKK01	N	9395P-300-300-W3	VRLA Sealed, 80	Flexible
EN312BKK01	N	9395P-300-300-W3	VRLA Sealed, 80	Flexible
BP222KXX01	N	9355-20-30	VRLA Sealed, 6	Flexible
BN413KXX05	N	9355-20-30	VRLA Sealed, 6	Flexible
BP281LXX02	N	93E-20-30	VRLA Sealed, 36	Flexible

**Quantity 2, Eaton 9395P-300-300-W3, VRLA Sealed, 80**

**Coverage Start Date:** 9/17/2025 **Coverage End Date:** 9/16/2026 **Term:** 1 Year

**Flex: 8 Hr Rsp, 7x24 Cvg Only (FL87NXXX-0300)**

- After Hours (7x24) w/ Parts&Labor
- 8 HR Response Time
- 1x Seal Batt PM, Any Time, 1 PM per year (0005NSXX080-1)
- 1x UPS PM, Bus Hrs, 5x8, 1 PM per year (0006NXXX-0300-1)
- EOSL Status Active

**Supporting Documents: T-0, X-1, R-2, R-5, R-30, R-10**

Site Location	Model	Serial Number	Quantity
Salzedo	9395P-300-300-W3	EN314BKK01	1
Salzedo	9395P-300-300-W3	EN312BKK01	1
<b>Subtotal:</b>			<b>2</b>

**Did you know?** Eaton has PredictPulse remote monitoring and a suite of professional assessment and testing services (Load Bank, IR Scan, PQ Meter) that take traditional preventive maintenance to the next level by proactively identifying issues for greater peace of mind. Learn more at [Eaton.com/UPSservices](https://www.eaton.com/UPSservices)



## Site Inventory Summary

### Salzedo

Model	Serial Number
9395P-300-300-W3	EN314BKK01
9395P-300-300-W3	EN312BKK01
9355-20-30	BP222KXX01
9355-20-30	BN413KXX05

### Hector Avelino, Coral Gables, FL

Dates	Contract	Annual Cost
9/17/2025 - 9/16/2026	FL87NXXX-0300	\$9,029.07
9/17/2025 - 9/16/2026	FL87NXXX-0300	\$9,029.07
9/17/2025 - 9/16/2026	FL87NXXX-0030	\$3,601.26
9/17/2025 - 9/16/2026	FL87NXXX-0030	\$3,601.26
Subtotal:		\$25,260.66

### South Dixie

Model	Serial Number
93E-20-30	BP281LXX02

### Hector Avelino, Coral Gables, FL

Dates	Contract	Annual Cost
9/17/2025 - 9/16/2026	FL87NXXX-0030	\$4,446.90
Subtotal:		\$4,446.90

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## Quantity 2, Eaton 9355-20-30, VRLA Sealed, 6

Coverage Start Date: 9/17/2025 Coverage End Date: 9/16/2026 Term: 1 Year

### Flex: 8 Hr Rsp, 7x24 Cvg Only (FL87NXXX-0030)

- After Hours (7x24) w/ Parts&Labor
- 8 HR Response Time
- 1x UPS PM, Bus Hrs, 5x8, includes internal battery PM, 1 PM per year (0006NXXX-0030-1)
- EOSL Status Active

Supporting Documents: T-0, X-1, R-2, R-30, R-10

Site Location	Model	Serial Number	Quantity
Salzedo	9355-20-30	BP222KXX01	1
Salzedo	9355-20-30	BN413KXX05	1
Subtotal:			2

## Quantity 1, Eaton 93E-20-30, VRLA Sealed, 36

Coverage Start Date: 9/17/2025 Coverage End Date: 9/16/2026 Term: 1 Year

### Flex: 8 Hr Rsp, 7x24 Cvg Only (FL87NXXX-0030)

- After Hours (7x24) w/ Parts&Labor
- 8 HR Response Time
- 1x Seal Batt PM, Any Time, 1 PM per year (0005NSXX036-1)
- 1x UPS PM, Bus Hrs, 5x8, 1 PM per year (0006NXXX-0030-1)
- EOSL Status Active

Supporting Documents: T-0, X-1, R-2, R-5, R-30, R-10

Site Location	Model	Serial Number	Quantity
South Dixie	93E-20-30	BP281LXX02	1
Subtotal:			1

Grand Total Price: \$29,707.56

- Contract Payment Terms: Net 30 days, Billing Cycle: Payment Upfront
- This service quote may be subject to Eaton's prepayment requirement. Prepayment must be made via credit card or ACH to Eaton prior to order acceptance.
- Important Tax Notice: Tax is not included in the above purchase price. All orders will be subject to all applicable sales tax unless a current tax exemption certificate is on file covering the state shown in the ship-to address or service equipment location.
- Purchase order information:
  - To complete the purchase of services, please sign and date this quote.
  - Return purchase order with all attachments to your sales contact.
  - Purchase orders should be made out and paid to Eaton's remit address: Eaton Corporation, 29085 Network Place, Chicago, IL 60673-1290

Accepted By: Name Title Date Purchase Order Number  
Print Name:

Did you know? Eaton has PredictPulse remote monitoring and a suite of professional assessment and testing services (Load Bank, IR Scan, PQ Meter) that take traditional preventive maintenance to the next level by proactively identifying issues for greater peace of mind. Learn more at [Eaton.com/UPSservices](https://Eaton.com/UPSservices)



**Eaton UPS Service Cart: 352032-5**  
**Cart Date:** 08/19/2025  
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**Juan Carlos Mederos,**  
**Earth Power Solutions**  
**861 San Pedro Ave**  
**Coral Gables, FL 33156**  
**305-456-1520**  
**Email: jcmaderos@epsifl.com**

**Prepared For:**

Billing Contact: Hector Avelino,  
 Billing Company: Coral Gables Police Department  
 2800 Sw 72 Ave. Bldg. #7  
 Coral Gables, FL 33155  
 305-460-5404  
 Email:

**For Covered Equipment at Site:**

Site Contact: Hector Avelino,  
 Site Company: Coral Gables Safety  
 2151 Salzedo Street  
 Coral Gables, FL 33134  
 305-460-5404  
 Email:

We are pleased to provide the following services proposal for your power quality equipment. Please refer to the Scopes of Work (SOW) for descriptions of service coverage and exclusions. Eaton Corporation terms and conditions (Eaton Corp. Service Agreement T-0 attachment) govern this proposal, and any purchase order submitted to Eaton pursuant thereto. Additional or different terms proposed by Buyer, whether in its purchase order or otherwise, shall not be binding upon Eaton Corporation and are hereby rejected unless expressly agreed to in writing by Eaton Corporation. Eaton Corporation cannot be held liable, and Buyer shall not be entitled to any damages and/or indemnifications, in case Eaton Corporation is prevented, hindered or delayed from or in performing any of its obligations resulting from the impact of the outbreak of COVID-19 for reasons not attributable to Eaton Corporation.

Serial Number	New/Renewal	Model Description	Battery Type, Quantity	Coverage Type
EN314BKK01	N	9395P-300-300-W3	VRLA Sealed, 80	
EN312BKK01	N	9395P-300-300-W3	VRLA Sealed, 80	

**Quantity 2, Eaton 9395P-300-300-W3, VRLA Sealed, 80**

**Battery Replacement Items**

- 80x PWHR12390W4FR Battery Replacement, incl. 5x8 installation, dock-to-dock freight, EPA removal/disposal ( 153302085-002 )
- 3-year Parts warranty, 1-year labor warranty
- EOSL Status Active

**Supporting Documents: R-9, T-0, W-1, R-11**

Site Location	Model	Serial Number	Quantity	
Coral Gables Public Safety Building	9395P-300-300-W3	EN314BKK01	1	\$37,534.16
Coral Gables Public Safety Building	9395P-300-300-W3	EN312BKK01	1	\$37,534.16
<b>Subtotal:</b>			<b>2</b>	

**Grand Total Price: \$75,068.32**

- Non Contract Payment Terms: Net 30 days, Billing Cycle: Upon Completion
- This service quote may be subject to Eaton's prepayment requirement. Prepayment must be made via credit card or ACH to Eaton prior to order acceptance.
- Important Tax Notice: Tax is not included in the above purchase price. All orders will be subject to all applicable sales tax unless a current tax exemption certificate is on file covering the state shown in the ship-to address or service equipment location.
- Purchase order information:

**Did you know?** Eaton has PredictPulse remote monitoring and a suite of professional assessment and testing services (Load Bank, IR Scan, PQ Meter) that take traditional preventive maintenance to the next level by proactively identifying issues for greater peace of mind. Learn more at [Eaton.com/UPSservices](https://www.eaton.com/UPSservices)



*Powering Business Worldwide*

- To complete the purchase of services, please sign and date this quote.
- Return purchase order with all attachments to your sales contact.
- Purchase orders should be made out and paid to Eaton's remit address: Eaton Corporation, 29085 Network Place, Chicago, IL 60673-1290

Accepted By:	Name	Title	Date	Purchase Order Number
Print Name:				

**Did you know?** Eaton has PredictPulse remote monitoring and a suite of professional assessment and testing services (Load Bank, IR Scan, PQ Meter) that take traditional preventive maintenance to the next level by proactively identifying issues for greater peace of mind. Learn more at [Eaton.com/UPSservices](https://www.eaton.com/UPSservices)



# Eaton 12V 390W battery



## Features:

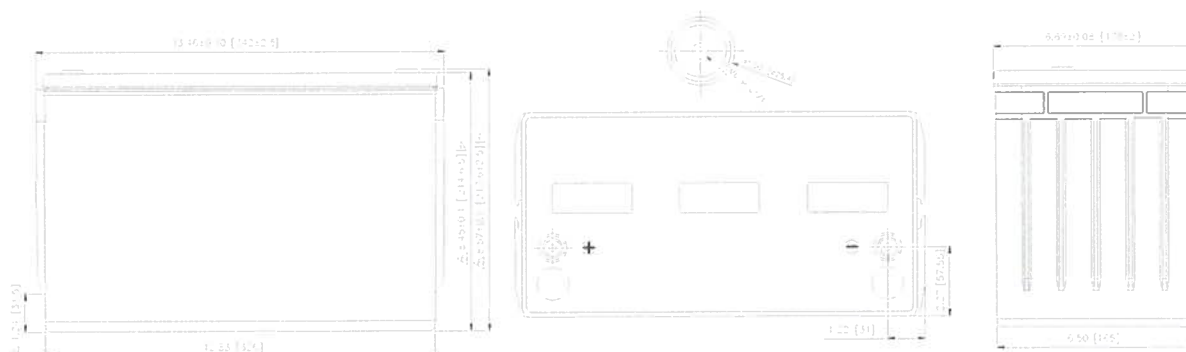
- UL recognized components under UL1989 as well as ISO 9001 and ISO 14001 certified
- Specially designed for high power density and long life applications
- Small volume, lightweight, and high discharge efficiency
- Can be used for more than 260 cycles at 100% discharge in cycle service
- Absorbed glass mat (AGM) design
- Low self-discharge
- Built to comply with IEC 60896, DIN 473534, Eurobat
- Exclusive three year battery parts coverage and one year battery labor coverage (with option to purchase labor coverage for years 2 and 3)

## CONSTANT POWER DISCHARGE CHARACTERISTICS: WATTS/CELL (77°F, 25°C)

End voltage (Volts/cell)	Discharge time (minutes) with constant power load (Watts/cell) at 77°F (25°C)									
	5 min	10 min	15 min	20 min	30 min	40 min	45 min	50 min	60 min	90 min
1.85 V	478	401	326	269	202	165	150	138	118	84
1.80 V	538	433	348	285	216	177	161	147	124	88
1.75 V	603	462	370	302	230	186	169	156	129	93
1.70 V	667	491	388	318	240	194	175	160	134	96
1.67 V	704	509	398	326	245	197	178	163	137	100
1.60 V	779	546	421	342	254	201	183	169	143	105

All mentioned values are average values per battery per cell.

## DIMENSIONS H x W x D in (mm)



Powering Business Worldwide

## TECHNICAL SPECIFICATIONS

Cells (per battery)	6
Voltage (per battery)	12
Rating	390W @ 15 minute-rate to 1.67V per cell @ 77°F (25°C)
Weight	Approx. 72.75 lb. (33 kg)
Lead weight	Approx. 51.17 lb. (23.21 kg)
Maximum discharge current	800 A (5 seconds)
Short circuit current	2779 A
Internal resistance (approximate)	Approx. 3 mΩ
*Operating temperature range	Discharge: -15°C to 50°C (5°F to 122°F) Charge: -15°C to 40°C (5°F to 104°F) Storage: -15°C to 40°C (5°F to 104°F)
Float charging voltage	13.5 to 13.8 VDC/unit Average at 77°F (25°C)
Container material	Polypropylene
Dimensions	Length (L): 343.0 ± 2.5 mm 13.50 ± 0.10 inch Width (W): 170.0 ± 2.0 mm 6.69 ± 0.08 inch Container Height (H): 213.9 ± 2.5 mm 8.42 ± 0.10 inch Overall Height (H): 216.9 ± 2.5 mm 8.54 ± 0.10 inch

\* It is recommended to keep the ambient air temperature the battery is used in at 25°C (77°F) for optimal battery life and discharge performance.



For more information, please visit  
**Eaton.com/UPSbatteries**

**Eaton**  
1000 Eaton Boulevard  
Cleveland, OH 44122  
United States  
Eaton.com

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Pub. No. BAT02FXA / GG  
April 2021

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All other trademarks are property of their respective owners.



## BATTERY CABINET

Inspection date: 1/5/2025



# Field Activity Report

**00555181**

Work order number

**EN312BKK01BATT**

Serial number

Customer unit Id

### Prepared for

**HECTOR AVELINO**

havelino@coralgables.com

3054605404

**CITY OF CORAL GABLES**

2151 SALZEDO ST

CORAL GABLES, FL, 33134

### Service performed by

**Jorge Lopez-Pacheco**

8609 Six Forks Rd

Raleigh, NC 27615

**Service Dispatch: (800) 843-9433**

[www.eaton.com/powerquality](http://www.eaton.com/powerquality)



*Powering Business Worldwide*

# Battery Details

## Battery Inspection Results

Room temperature	68 F	Room Ventilation	✓
Room cleanliness	✓	Cell watch / Battery monitor	—
Visual inspection	Batteries are from 2020 and have reached their 4-5 year useful service life. Full replacement is recommended due to age and the fact that some batteries have started failing.		
	!	Ctrl and pwr wire heating	✓
Room floor type	✓		

## Battery System Readings

System Float Voltage	552.8	System Load Value	11.1
Positive Voltage to Ground	276.2	System Load	kW
Negative Voltage to Ground	277.3		
Charger AC Ripple Current	0.9		

## Battery 1 Information

Manufacturer	C&D	Model	UPS12-400MR	Battery type	VRLA
Cabinet type	Rack	Date code	4/01/2020		
# of Strings	2	Trays/Str	4	Jars/Tray	10

## Battery 1 External Battery Inspection

### VRLA - Quarterly

#### Inspection parameters

Parameter	Reading Aggregations			Minimum		Maximum	
	Low	Avg	High	Alarm	Warning	Warning	Alarm
Inter-Cell Resistance (Single)	63.00	69.89	91.00			83.87	87.36
Internal Resistance	4,087.00	4,594.30	6,936.00			6,432.02	6,891.45
Voltage (Open)	13.00	13.33	13.89	12.28	13.00	14.45	14.50
Negative Post Temperature	69.00	69.50	70.00	62.00	68.00	80.00	88.00

## Tray 3 - Jar 21

Repair

Parameter	Reading	Warning / Alarm	Repair Performed	Connection
Inter-Cell Resistance (Single)	91	Alarm (Upper Limit)	New Intercell Reading	68

## Additional Faults:

## Notes:

Cleaned and retorqued connections

## Tray 3 - Jar 26

Repair

Parameter	Reading	Warning / Alarm	Repair Performed	Connection
Inter-Cell Resistance (Single)	86	Warning (Upper Limit)	New Intercell Reading	76

## Additional Faults:

## Notes:

Cleaned and retorqued connections

## Tray 4 - Jar 40

Return Visit Required

Parameter	Reading	Warning / Alarm
Internal Resistance	6936	Alarm (Upper Limit)

## Additional Faults:

## Notes:

Battery has failed and needs to be replaced.

Jar	Voltage	Resistance	Negative Post Temp	InterCell (Single)	Inter Tier	Result
1	13.86	4648	69	68		✓
2	13.89	4464	69	75		✓
3	13.85	4527	69	72		✓
4	13.88	4413	69	75		✓
5	13.85	4355	69	34	●	✓
6	13.51	4580	69	67		✓
7	13.53	4653	69	71		✓
8	13.54	4467	69	67		✓
9	13.48	4453	69	69		✓
10	13.47	4659	69	217	●	✓



Jar	Voltage	Resistance	Negative Post Temp	InterCell (Single)	Inter Tier	Result
1	13.51	4393	69	68		✓
2	13.67	4131	69	71		✓
3	13.5	4403	69	68		✓
4	13.64	4246	69	67		✓
5	13.6	4186	69	26	●	✓
6	13.51	4483	69	67		✓
7	13.25	5789	69	67		✓
8	13.36	4166	69	68		✓
9	13.52	4373	69	69		✓
10	13.42	4421	69	4	●	✓
11	13.39	4587	69	69		✓
12	13.4	4510	69	68		✓
13	13.35	4141	69	68		✓
14	13.14	4679	69	65		✓
15	13.06	5294	69	25	●	✓
16	13.41	4365	69	66		✓
17	13.35	4200	69	73		✓
18	13.34	4466	69	78		✓
19	13.19	4471	69	66		✓
20	13.31	4648	69	4	●	✓
21	13.34	4647	70	91		✗
22	13.32	4467	70	66		✓
23	13.3	4472	70	69		✓
24	13.34	4674	70	68		✓
25	13.28	4394	70	28	●	✓
26	13.26	4296	70	86		!
27	13.23	4473	70	79		✓
28	13.25	4550	70	78		✓
29	13.29	4537	70	68		✓
30	13.24	4250	70	3	●	✓
31	13.22	4256	70	80		✓
32	13.22	4558	70	67		✓
33	13.22	4119	70	69		✓
34	13.24	4087	70	75		✓
35	13.19	4269	70	24	●	✓
36	13.08	4568	70	67		✓
37	13.19	4161	70	63		✓
38	13.21	4336	70	65		✓
39	13.2	4436	70	65		✓
40	13.23	6936	70	11	●	✗



## Trending Internal Resistance

1

Jar#	1/6/2025
1	4648
2	4464
3	4527
4	4413
5	4355
6	4580
7	4653
8	4467
9	4453
10	4659
11	4359
12	4554
13	4733
14	4759
15	4723
16	4517
17	4484
18	4421
19	4906
20	4826
21	4814
22	4673
23	4840
24	4940
25	4793
26	4690
27	5623
28	4643
29	4918
30	4645
31	4738
32	4570
33	4816
34	4874
35	4431
36	4832
37	4732
38	4598
39	4710
40	4725

# CITY OF CORAL GABLES

## - MEMORANDUM -

**TO:** EDWARD J. HUDAK JR.  
CHIEF OF POLICE

**DATE:** MAY 30, 2025

**FROM:** HECTOR R. AVELINO JR.  
RADIO SHOP  
2024 9570  
VIA CHAIN OF COMMAND

**SUBJECT:** EPSI / EATON  
SOLE SOURCE REQUEST

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### **ACTION/RECOMMENDATION:**

Request a Sole Source Request Authorization to Eaton Corporation for the purpose of providing a service/maintenance agreement for five Uninterruptible Power Supplies (UPS), that provide critical backup power for the City's Public Safety Answering Points (PSAP) and the City's main network data center.

### **BACKGROUND:**

These UPS units support critical electrical loads for life safety equipment at the following locations:

- Police and Fire Headquarters – 4<sup>th</sup> Floor PSAP (two units) – Provides an emergency power source to the City's primary 911 PSAP and Emergency Operations Center
- Police and Fire Headquarters – 1<sup>st</sup> Floor (two units) – Provides an emergency power source to the City's main network data center.
- Trolley Depot Building – 2<sup>nd</sup> Floor Backup PSAP (one unit) – Provides an emergency power source to the City's backup 911 PSAP.

These Eaton UPS units support critical public safety electrical loads which require proper onsite maintenance and repairs when necessary. It is a critical need to replace batteries for two of the main UPS units at the Public Safety Building due to battery age and battery test failure. Eaton is a manufacturer and direct servicer of its equipment. Eaton does not certify or train outside parties to support this equipment. A service renewal agreement renewal is needed and generated through our local Eaton authorized representative Earth Power Solutions Inc (EPSI) for replacement Eaton batteries, parts, and maintenance.

### **SYNOPSIS/CONCLUSION:**

The combined cost of the UPS maintenance contract and UPS battery replacement purchase is \$104,775.88 of which \$29,707.56 is available from TSD maintenance account # 001-5030-521-4611 and \$75,968.32 is available from Radio Matrix Capital Account # 310-5001-521-6401.

**ATTACHMENTS:**

1. Request for Sole Source Procurement
2. Sole Source Letter
3. Quotations

**APPROVAL**


**DATE**

**DISAPPROVAL**

  
Tomas Salcedo, Sergeant  
Technical Services Division

6/3/25

Tomas Salcedo, Sergeant  
Technical Services Division

  
Javier Bruzos, Lieutenant  
Technical Services Division

6/9/25

Javier Bruzos, Lieutenant  
Technical Services Division

  
David Lemon, Major  
Technical Services Division


06-04-25

David Lemon, Major  
Technical Services Division

  
Thomas Hanlon  
Assistant Chief of Police

06/10/25

Thomas Hanlon  
Assistant Chief of Police

  
Edward J. Hudak Jr.  
Chief of Police

7/23/25

Edward J. Hudak Jr.  
Chief of Police

HA/ha