



Post Office Box 3005
2831 Talleyrand Avenue
Jacksonville, Florida 32206-0005
www.jaxport.com

May 1, 2025

ADDENDUM NO. 01
TO
SPECIFICATIONS AND CONTRACT DOCUMENTS
FOR
INVITATION TO BID
PUCHASE OF ABB ADVAC 1200-AMP CIRCUIT BREAKER
JPA CONTRACT NO.: EQ-2055

The item(s) of this Addendum shall modify and become a part of the contractual documents for this project as of this date. ***(Failure to acknowledge this addendum will be grounds for rejection of proposal.)***

ATTACHMENTS TO CONTRACT SPECIFICATIONS

Attachment No. 01 – Response to Questions

Attachment No. 02 – Scope of Work – Circuit Breaker Label

Acknowledgment of the following addenda is hereby made:

Addendum #1, Dated: _____ Initials _____

Company _____

NOTE: THIS ADDENDUM SHALL BE ACKNOWLEDGED IN YOUR BID SUBMISSION, FAILURE TO ACKNOWLEDGE ADDENDUM WILL BE GROUNDS FOR REJECTION OF BID.

PLEASE VISIT [HTTP://WWW.JAXPORT.COM/PROCUREMENT/ACTIVE-SOLICITATIONS](http://www.jaxport.com/procurement/active-solicitations) PRIOR TO THE BID OPENING TO DETERMINE IF ANY ADDENDA HAVE BEEN RELEASED ON THIS CONTRACT.



Post Office Box 3005
2831 Talleyrand Avenue
Jacksonville, Florida 32206-0005

**INVITATION TO BID
EQ-2055**

**PURCHASE OF ABB ADVAC 1200-AMP CIRCUIT BREAKER
FOR THE JACKSONVILLE PORT AUTHORITY**

RESPONSE TO QUESTIONS

1. I will need the serial number if one of the facility breakers that you need to replace with photos of each side, Front and any stickers with auxiliary contacts and any secondaries on the breaker.

ANSWER: See Attachment No. 02

2. Regarding the solicitation for the ABB 1200A breaker I was wondering if you guys are looking for something brand new (typically results in a lead time of 17 – 19 weeks) or something reconditioned you can get much faster? Not sure how soon you guys need the breaker.

*ANSWER: **NEW***

3. Do you have the exact ABB serial that is required?

ANSWER: See Attachment No. 02 - IVC1CD00001899



CIRCUIT-BREAKER
ADVAC 15.12.50 DRAWOUT

ANSI C37.06

SN 1VC1CD00001899

PR. YEAR

2023

M	MASS	180	kg
Ur	VOLTAGE	15	kV
Up	LIGHTNING IMPULSE WITHSTAND VOLTAGE	95	kV
fr	FREQUENCY	60	Hz
Ir	CONTINUOUS CURRENT	1200	A
Ik	SHORT TIME WITHSTAND CURRENT	50	kA
tk	DURATION OF SHORT CIRCUIT	2	s
Isc	SHORT CIRCUIT BREAKING CURRENT	50	kA
	MAKING CAPACITY (PEAK VALUE)	130	kA
	AT THE VOLTAGE OF	15	kV
	D.C. COMPONENT	< = 46	%
	RATED CLOSING TIME	35...60	ms
	RATED INTERRUPTING TIME	< = 50	ms
	OPERATING SEQUENCE	0-0,3S-CO-3MIN-CO	
	INSTRUCTION MANUAL	1VAL050503-MB	

CAT# **CONFIGURATION CODE: AA4K1777XX000U00**

ELECTRICAL DIAGRAM 1VCD400271 (V8371)
 FIG.01 FIG.02 FIG.07 FIG.31 FIG.51
 CONFIGURATION CODE: AA4K1777XX000U00



EL1TW

OPERATING MECHANISM

-MBC 125

V ---

-MAS 125

V ---

-MBO1 125

V ---

Made by ABB