

## Procurement Department Bid Office Customer Center 1st Floor, Room 002 21 W. Church Street Jacksonville, Florida 32202

March 26, 2020

ADDENDUM NUMBER: SIX (6)	
TITLE: eDiscovery Software Solution and Implementation	
JEA ITN NUMBER: #98995	
RESPONSE DUE DATE: March 27 <sup>th</sup> 2020	
TIME OF RECEIPT: 12:00 PM	
TIME OF OPENING: 2:00 PM	

# THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING CHANGES AND CLARIFICATIONS:

Add (1): JEA adds the following document(s) to this Solicitation.

Addendum 6 Appendix B – Response Workbook (Revised V3)
 This document replaces the prior Appendix B – Response Workbook (Revised V2) in its entirety. JEA has amended Section 1.4 as follows. Additions are in Red, Bold, Underlined Font. Deletions are in Red, Bold, Strikethrough Font.

## **Training**

Training is to be completed for approximately twenty (20) users including but not limited to all admins and end users before launch. Contact center employees shall be trained by JEA personnel. Onsite Online support at a minimal of 30 days after implementation/launch. Training deliverables to include: written material, CBTs, classroom online training, robust Q&A, daily triage of performance.

Add (2): JEA adds the following questions and answers to this Solicitation.

#### **Supplier Inquiry 1):**

Would JEA consider online support in lieu of onsite support for 30 days after the implementation launch on a cloud solution? **JEA Response:** Yes. Online support is acceptable for this Solicitation. See Add (1):

## **Supplier Inquiry 2):**

Could you please clarify the meaning of "daily triage of performance" and "CBT"?

JEA Response: By daily triage, JEA means that analysis of system performance shall be performed to determine if any issues exist and any corrective action that may result.

### **Supplier Inquiry 3):**

Would virtual training suffice in place of classroom training?

JEA Response: Yes. Online training is acceptable for this Solicitation. See Add (1):

\*\*\*\* Bidder shall acknowledge this Addendum on the Bid Form\*\*\*\*