



JEFFERSON COUNTY, TEXAS

PURCHASING DEPARTMENT

1149 Pearl Street -First Floor
Beaumont, Texas 77701
409-835-8593 phone

ADDENDUM TO RFQ

RFQ Number: RFQ 19-046/JW

RFQ Title: Telecommunications & Information Technology
Performance Management Program for Jefferson County

RFQ Due: **11:00 am CT, Wednesday, October 16, 2019**
(per this addendum)

Addendum No.: 1

Issued (Date): September 24, 2019

TO BIDDER: This Addendum is an integral part of the RFQ package under consideration by you as a Bidder in connection with the subject matter herein identified. Jefferson County deems all sealed proposals to have been proffered in recognition and consideration of the entire RFQ package – **including all addenda**. For purposes of clarification, **receipt of this present Addendum by a Bidder should be evidenced by returning it (signed) as part of the Bidders sealed proposal**. If the Proposal has already been received by the Jefferson County Purchasing Department, Bidder should return this addendum in a separate sealed envelope, clearly marked with the RFQ Title, RFQ Number, and Opening Date and Time, as stated above.

Reason for Issuance of this addendum:

Clarifications (See Page 2 of this addendum) and Extension of Bid Due Date from 11:00 am CT, Tuesday October 15, 2019 to 11:00 am CT, Wednesday, October 16, 2019.

The information included herein is hereby incorporated into the documents of this present Bid matter and supersedes any conflicting documents or portion thereof previously issued.

Receipt of this Addendum is hereby acknowledged by the undersigned Bidder:

ATTEST:

Witness

Witness

Approved by _____ Date: _____

Authorized Signature (Bidder)

Title of Person Signing Above

Typed Name of Business or Individual

Address

(RFQ 19-046/JW)

**Telecommunications & Information Technology Performance Management Program
for Jefferson County**

Question: How many locations, servers, and telecommunications systems does the County currently have/operate?

Answer: (19) locations, (29) servers, (1) telecommunications system