



RFX Addendum Form

RFX Number: ES-RFQ-41500-1744	RFX Title: Fiber Optic Installation @ Aviation Bldg
Requesting State Entity: Savannah Technical College	
Issuing Officer: Donna K. Kindon	RFX Initially Posted to Internet: 05/31/2012
eMail Address: dkindon@tcsge.edu	Telephone: 404-327-6854
Addendum Number: 01	Date: 06/12/2012

The attached information, provided by the issuing State Entity, is made a part of this RFX. The purpose of this addendum is to revise the RFX as follows:

Addendum 01

The road is county-owned.

To extend bid closing date and time to Friday June 22, 2012 @ 1:00 p.m. ET.

Installation

Provide a tracer wire for the entire length of the run.

811 Registration

The winning bidder shall register this installation with the Georgia Utilities Protection Center (Georgia 811).

Services after Installation

The winning bidder will also provide the following locate and repair services for the college for 12 months beginning July 1, 2012 and ending June 30, 2013 and may be renewed at the College's discretion four (4) times coinciding with Fiscal Year, July 1 – June 30, no more than a 60 month contract.

Locate Services

Locate services include, but are not limited to, responding to requests to dig by users of Georgia 811 and locating the path of the cable. All materials required to mark the cable path will be purchased and furnished by the winning bidder and will not be billed to Savannah Technical College.

The winning bidder must complete all the locate requests that originate from Georgia 811 during the 12 month contract.

When bidding, please provide bid pricing for the following:

- cost per ticket cleared in the Georgia 811 ticketing system (estimate 30/year)\$_____
- cost per locate that must be marked onsite (estimate 5/year)\$_____



Repair Services

In the event that the fiber is cut or otherwise damaged in the utility easement, regardless of who is at fault, the winning bidder will immediately contact and get prior approval from the College to begin repairing Savannah Technical College's fiber.

Work will continue unstopped during daylight hours (except during inclement weather and other unsafe conditions) until the damage has been repaired. Repair splices may be done underground. Provide a handhole around splice locations.

The winning bidder must invoice Savannah Technical College for repair services. The invoice for repair incidents must be itemized with material and labor costs detailed and approved by the College.

Note: In the event of a conflict between previously released information and the information contained herein, the latter shall control.

A signed acknowledgment of this addendum (this page) should be attached to your RFX response.

Supplier's Name

Signature

Printed Name and Title