



TEXAS ENGINEERING EXTENSION SERVICE
Urban Search & Rescue

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Proposal for the Austin Fire Department for an ICS for Structural Collapse Incidents Course

The Texas Engineering Extension Service (TEEX) Urban Search & Rescue Division (US&R) is pleased to offer the Austin Fire Department the ICS for Structural Collapse Incidents 16 hour course to be held at the customer's location in Austin, TX one in June 2011 and one in July 2011.

COURSE OVERVIEW

The ICS for Structural Collapse Incidents course is designed to provide members of a US&R command staff with the knowledge, skills and abilities to perform leadership at structural collapse scenes due to natural disasters or terrorist incidents. This course is specifically designed for participants who already have an understanding of the Incident Command System and builds upon the ICS 100 and 200 level training. This course is designed to provide fire officers and task force leaders with the understanding of command operations at structural collapse incidents.

COURSE COSTS

The following table provides the costs for TEEX US&R delivery of the above course at the customer's location in Austin, TX.

Course	Students	Total Cost Per Delivery
ICS for Structural Collapse	24	\$6,136.00
Total Firm Fixed Fee for Two Deliveries		\$12,272.00

COURSE DELIVERY NOTES:

Austin Fire Department will be responsible for providing:

- A maximum of 24 students for the duration of each class delivery.
- A classroom and facility to accommodate the students for the duration of each class delivery.
- The students' names and enrollment information when class begins.
- Payment in full within 30 days of class completion.

TEEX US&R will be responsible for providing:

- Instructors, supplies, and consumables needed for the classes.
- A TEEX certificate of course completion for each student.

This is a non-binding proposal and the prices listed on page 1 will remain valid until December 31, 2010. Upon acceptance of this proposal a contract will be prepared and executed prior to the scheduling of training.

CONTACT INFORMATION

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