INSTRUCTIONS FOR CREATING SUBFORM: 2.16-TEC-Annual

Follow these steps to create the form fields:

STEP 1: Create an Info Text field

Content: TORFI/GSH/UFCO

STEP 2: Create a Single Select field

Contractor: TORFI/GSH/UFCO

Description: 2.16-A-TEC-10: For Smoke Exhaust System: Each smoke zone, equipped with an automatic-initiation device, shall be put into operation by the actuation of one such device. Each additional device within the zone shall be verified to cause the same sequence

shall be verified to cause the same sequence

Options: Yes, No

STEP 3: Create an Info Text field

Content: TORFI

STEP 4: Create a Single Select field

Contractor: TORFI

Description: 2.16-A-TEC-10A: without requiring the operation of fan motors in order to prevent damage. Control sequences shall be verified throughout the system, including verification of override from the fire-fighter's control panel and simulation of standby power conditions.

Options: Yes, No

STEP 5: Create an Info Text field

Content: GSH

STEP 6: Create a Single Select field

Contractor: GSH

Description: 2.16-A-TEC-10B: A record of each inspection and test shall be maintained on the premises as required per NYC BC 909.3.1. Lubricate and

align as needed.

Options: Yes, No

STEP 7: Create a Single Select field

Description: 2.16-A-TEC-11: Change Automatic Temperature Contol (ATC)

interface user authentication passwords. Make the change.

Options: Yes, No

STEP 8: Create an Info Text field

Content: TORFI

STEP 9: Create a Single Select field

Contractor: TORFI

Description: 2.16-A-TEC-6: Check control box for dirt, debris, and/or loose

terminations. Clean and tighten electrical connections as needed.

Options: Yes, No

STEP 10: Create a Single Select field

Description: 2.16-A-TEC-7: Check motor contactor for pitting or other signs of damage. Clean and tighten electrical connections as needed.

Options: Yes, No

STEP 11: Create an Info Text field

Content: TORFI

STEP 12: Create a Single Select field

Contractor: TORFI

Description: 2.16-A-TEC-8: Check to see that backup of digital control

program is current. Update when it is not current.

Options: Yes, No

STEP 13: Create a Single Select field

Description: 2.16-A-TEC-9: Check battery backup and verify proper

operation. Clean and maintain batteries as needed.

Options: Yes, No