Message

From: Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]
Sent: 12/16/2019 12:51:52 PM
To: Assunto, Carmen [assunto.carmen@epa.gov]; Loesel, Matthew [loesel.matthew@epa.gov]; Smalley, Bryant [smalley.bryant@epa.gov]
CC: Acevedo, Janie [acevedo.janie@epa.gov]
Subject: RE: edits to the profile page

I'm good with it. Will update it shortly.

Thanks again for all the help Carmen and Janie. I know it was a challenge working remote and being highly response at all hours of the day and night.

Adam

From: Assunto, Carmen <Assunto.Carmen@epa.gov>
Sent: Monday, December 16, 2019 6:40 AM
To: Adams, Adam <Adams.Adam@epa.gov>; Loesel, Matthew <loesel.matthew@epa.gov>; Smalley, Bryant <smalley.bryant@epa.gov>
Cc: Acevedo, Janie <Acevedo.Janie@epa.gov>
Subject: edits to the profile page

Profile Edit – Suggestion

The U.S. Environmental Protection Agency (EPA) and Texas Commission on Environmental Quality (TCEQ) worked with Unified Command in response to a November 27, 2019, explosion at the TPC Group Plant in Port Neches, TX. EPA monitored with the Airborne Spectral Photometric Environmental Collection Technology aircraft (ASPECT), hand-held monitors, and had several On-Scene Coordinators and technical support personnel at the Site.

As the threat of further off-site impact from the incident has been significantly reduced and the focus is stabilizing the on-site equipment, the U.S. Environmental Protection Agency transitioned response and cleanup oversight to the Texas Commission on Environmental Quality effective Friday, December 13, 2019.

For accessing the maps of EPA ground air monitoring efforts, ASPECT overflight air monitoring efforts, ASPECT reports, etc. for this emergency response, please click on the Documents tab on the right.

For accessing EPA photos collected during this emergency response, please click on the Images tab on the right.

To access the EPA interactive Story Map, please click on the image below; it will open in a new browser window and provide scrolling information for EPA and TCEQ response information.