





**CPG Human Resources** 

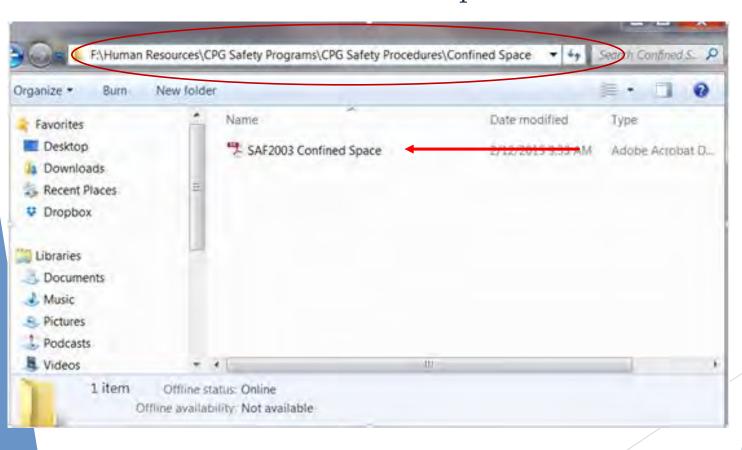


- A confined space meets all these criteria:
  - it is large enough for an employee to enter
  - it has restricted means of entry or exit
  - it is not designed for continuous employee occupancy
- The physical and atmospheric hazards often associated with confined spaces can cause serious injury or death





Where is the CPG Confined Space Procedure located?





- This procedure meets OSHA requirements and provides CPG employees with the necessary information for activities involving confined spaces:
  - Maintenance and cleaning of boilers
  - Cutting or welding in confined spaces
  - Telecommunications and electrical utility work in manholes and unvented vaults
  - Work in excavations or trenches that could develop hazardous atmospheres
  - Work in sewers, manholes, pits, and traps



- Examples of confined spaces include:
  - Tanks
  - Pits
  - Certain tunnels
  - Utility vaults
  - Boilers









- Unauthorized confined space entry is prevented during normal operations by one of the following methods:
  - Barricades
  - Locks
  - Attendants
  - Signage
- The purpose of this training is to communicate that <u>CPG employees</u> are <u>NOT permitted to enter into any confined space</u> this work is contracted to qualified individuals



Questions