

## **Supervisor Talking Points**

- As a group:
  - Identify the types of grain storage structures at the facility (bins, silos, tanks, etc.).
  - Identify the potential hazards faced during entry (engulfment, moving equipment, temperature extremes, atmospheric, etc.).
  - Discuss the types of equipment required for entry (lifelines, harnesses, retrieval equipment, radios, atmospheric monitor, PPE, etc.).
  - Discuss the types of equipment that may need to be isolated prior to entry (fill spouts/gates, augers, reclaim systems, etc.)
  - Review the proper operation of atmospheric testing equipment.
  - Review the communication methods between entrant(s) and observer (radio, visual, voice, hand signals, etc.).
  - Review the permit used for grain storage structure entry. As a group, fill out a sample permit.
  - Review the procedure for initiating rescue activities (self-rescue, non-entry rescue, entry rescue, emergency contacts, location of rescue equipment, etc.).