# Information Sharing Types

Drawing upon comments of Cote and and Amundsen

1. Learnings from routine use of assessment technology (ILI, DA, HT, Other Technology) (PSMS – 9)
2. Learnings from reportable incidents and accidents, and possibly near misses (PSMS – 9)
   - Including legal protections to share promptly
3. Sharing information with our public stakeholders (SMS – 2)

# Perspectives on Subcommittees

- Lessons Learned (PSMS - 9)
  - Learnings – analysis and evaluation, not discrete data sharing
  - Including positive learnings – "Good Catches"
  - Develop process - ongoing
- Training and Qualification (PSMS – 13)
  - Build on ASNT ILI PQ for NDE
  - Define opportunities to improve
  - Define scope for standards development and sunset
- Best Practices (PSMS – 9, 11)
  - Learnings (what to do and not to do) from other sectors
  - Protection of proprietary information, FOIA, legal (discovery), Define common terminology
  - Example – INGAA Foundation Lessons Learned Repository
  - Develop findings and sunset
- Technology / R&D (SMS – 11)
  - Define improvements in how we share learnings about technology and R&D, then sunset
  - Possible ongoing role
- Regulatory, Funding and Legal
  - Define basis for storing learnings and funding , then sunset
- Reporting (SMS – 11)
  - Define structure of final report
  - Begin with the end in mind
  - Recognize we will learn on this "journey."
  - Periodic reporting to the LPAC and GPAC