



NAVFAC
Naval Facilities Engineering Systems Command

Do You Know Where Navy Fuel Resides?

Industry Day
Jacksonville, FL

11 JAN 2023

Environmental Division POC

- **NAVFAC SE Environmental Director: Mary Oxendine**

Petroleum Compliance Section POCs

- **Section Head: Wayne Woodrum**
- **Senior Petroleum Engineer: Tammy Singletary**
 - **Environmental Engineer: Mary Breindel**

- **Navy Fuel residences:**
 - Aboveground Storage Tanks (AST) - Shop Fabricated and Field Erected
 - Underground Storage Tank (UST)
- **Fuel storage mission support:**
 - Fueling of Aircraft
 - Fueling of Govt Vehicles/Equipment
 - Emergency Generators
 - NEX Fuel for Active/retired military
 - Other Misc Mission operations



Contractor expertise needed:

- Tank installation
- Tank removal
- Tanks repairs
- Fuel piping repairs/
replacements
- Repair/replacement
of Tank equipment
- Tank inspections –
 - Annual & Formal per STI



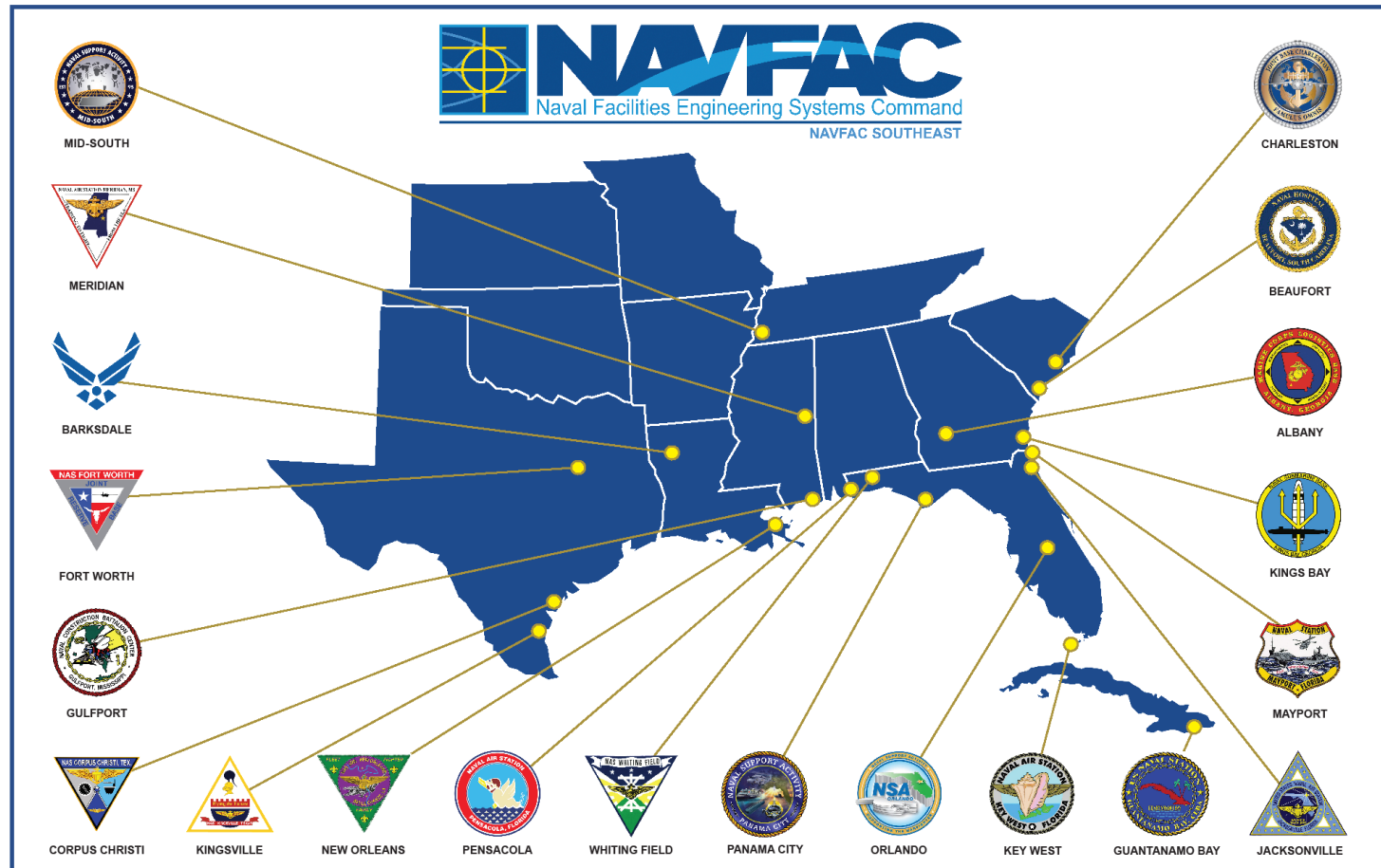


Knowledge base to include:

- Federal – 40 CFR 280, 40 CFR 112
- State Regulations for associated AOR
- Navy Requirements associated with fuel tanks and systems UFCs/UFGS.
- Industry standards
 - NFPA Fire Codes (30, 30A, 70E)
 - Steel Tank Institute (STI)
 - PEI Recommended Practices (RPs 200, 500, 1200)



NAVFAC SE AOR



Other Navy Sites: Bahamas (AUTC), Puerto Rico

Lynchburg VA, Schenectady NY Tucson AR, Albany GA, Comalapa, El Salvador

Questions