Air Facility System (AFS) Modernization Governance Structure

EPA Senior Executive Council (Tier 1)

- Duration: Until budget is obtained to complete AFS Modernization.
- Membership: Deputy Assistant Administrators of OECA, OAR, OCFO, OEI. OECA Council chair.
- Purposes:
 - Provide Agency-level executive visibility for the project
 - Allocate resources necessary to complete project
 - Align project goals with Agency-level goals

EPA/State Management Steering Committee (Tier 2)

- Duration: Until modernized AFS is implemented.
- Membership: Division Director level or equivalent from EPA, States, and Locals. OECA /Office of Compliance Committee chair.
- Purposes:
 - Oversees project on a regular basis. Periodically reports to Senior Executive Council.
 - Incorporates state/local perspectives, paying particular attention to both the programmatic needs and the associated burden for reporting agencies.
 - Resolves or redirects policy issues affecting the modernization effort.
 - Reviews and endorses key deliverables, project plans, options papers, etc., as required to ensure the project continues to move forward per the agreed upon schedule.

EPA/State Modernization Workgroup (Tier 3)

- Duration: Throughout AFS modernization process.
- Membership: EPA/State/Local staff. EPA HQ AFS Subject Matter Expert chairs Workgroup.
- Purposes:
 - Actively participate with EPA staff and contractors to assist in understanding needs and perspectives of the entire CAA stationary source compliance/enforcement community.
 - \circ $\;$ Review & comment on interim products/deliverables.
 - \circ $\;$ $\;$ Provide advice and recommendations to the Steering Committee.
 - \circ $\;$ Empower sub-workgroups to address specific issues as necessary.