## **DQM Project Workflow/Roles and Responsibilities** Regulatory

• Conduct a pre-app meeting, as necessary. (Permittee/Regulatory)





• Evaluate the permit; determine the applicability of the DQM Program and special conditions. (Regulatory)



**Project Setup** 

Notify the DQM Center of the projected startup by submitting a New Project Request Form (available on the DQM website, https://dqm.usace.army.mil/Default.aspx).



• Create map layers specific to the project. (Contact the DQM Center for instructions on how to add geospatial layers.) (Permittee)



- Schedule QA checks for the plant if it is not currently certified. (DQM Center/Permittee)
- Verify DQM certification status for the plant to be used on project. (DQM Center)





**Quality Control** (QC)

- Conduct QC prior to operations (\*with possible Local District oversight). (Permittee)
- Conduct QC during operations. (Permittee)



Assurance (QA)

- Monitor and review the incoming data daily and weekly. (Permittee/DQM Center)
- Administer permit compliance. (Local District)



Closeout

- Notify the DQM Center when the project is complete. (Permittee)
- Verify that all data has been received by the DQM Center. (Permittee/DQM Center)
- Verify compliance and data receipt. (Local District)







