



USACE Mobile District 408 Review Request Form

1. Date of Request:
2. Requestor/Applicant:
3. Description of Proposed Alteration:

4. Associated USACE Civil Works Project:
5. Infrastructure Category:

Artificial intelligence and machine learning

Aviation

Broadband

Carbon capture

Conventional energy production/generation

Critical minerals mining or processing

Cybersecurity

Data storage and data management

Drinking water infrastructure

Electric vehicle projects

Electricity transmission

Energy storage

High-performance computing, advanced computer hardware and software

Manufacturing

NOT AN INFRASTRUCTURE PROJECT

Natural Gas and Oil Pipelines

Ports

Quantum information science and technology

Remediation

Renewable energy production/generation

Resiliency

Semi-conductors

Stormwater and sewer infrastructure

Surface transportation (including roads, bridges, tunnels, and railroads)

Water resources

6. Is this proposed alteration subject to EO 14156 (National Energy Emergency)?
7. Is another Federal Agency the lead of this action?
 - a. If so, what agency:
8. Is there a Non-Federal Sponsor for this action?
 - a. If so, please **attach** the statement of no objection to this request.

(Check box if attached)



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9. Associated Regulatory Permit # (if applicable):

a. Regulatory Permit Manager:

10. Location:

a. Lat./Long.: Decimal Degrees _____

b. Long: _____ Degrees _____ Mins _____ Seconds

c. Lat: _____ Degrees _____ Mins _____ Seconds

11. Regulatory NEPA Class of Action:

Categorical Exclusion

Environmental Assessment

Environmental Impact Statement - USACE Cooperating Agency

Environmental Impact Statement - USACE Lead

NEPA already complete (Categorical Permission)

12. Activity Type:

Aesthetics

Mineral extraction

Bridge

Other

Commercial

Pipeline

Dredging

Railroad

Ecosystem

Recreational

Exploratory Drilling

Road

Hydropower

Utility

Levee System Rise



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a. If Pipeline selected, include the following:

- i. Vertical Datum:
- ii. Minimum Depth (ft):
- iii. Max Depth (ft):
- iv. Pipeline Content Type:

Communication/Fiber Optic

Gas – not specified

Highly Volatile Liquid

Hydrogen Gas

Liquified Petroleum Gas

Natural Gas

Natural Gas Liquids

Other

Water – potable or otherwise

v. Pipeline Content Description:

13. Technical Analysis needed:

Operations - Navigation

Engineering – Dam and Levee
Safety

Operations – Project Office

Engineering - Geotech

Engineering – H&H

Environmental - NEPA

Engineering – Water
Management

Environmental - NHPA



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Other:

a. If "Other" selected, specify:

14. Additional Information:

15. Files submitted:

Map/Aerial of the proposed project including coordinates

Design and Plans

Detailed Project Description

Other:

a. (For internal use only) Link to associated files:

16. When complete, forward this request form to <mailto:CESAM-CW-408Coordinator@usace.army.mil>