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Reasons why additional time is needed

A one-year extension is needed in order to properly engineer and construct the projects. Typically, it takes 36 months to complete projects similar to these. Key steps in the engineering, procurement, and construction process are:

Major Steps in Process	Estimated Time to Complete (Months)
Testing to determine "In EO Service" and Pre-FEED Project Scoping	6
Front End Engineering Design (FEED)	12
Detailed Design Engineering	9
Procurement (Obtaining Vendor Bids, Vendor Questions & Selection, Equipment Fabrication & Delivery to site)	19 (overlaps with engineering)
Construction of Required Equipment, Piping and Instrumentation	10 (overlaps with detailed engineering)
Develop Operating Procedures, Commissioning Equipment, and Placing Into Service	1 – 1.5 months
Total Estimated Time for Project including testing to determine "In EO Service":	36

Note: Some steps like Procurement overlap with Front End Engineering Design, Detailed Design Engineering, and Construction. Construction also overlaps with Detailed Design Engineering.

SECTION II

CERTIFICATION *(Note: you may edit the text in this section as deemed appropriate)*

Based upon information and belief formed after a reasonable inquiry, I, as a responsible official of the above-mentioned facility, certify the information contained in this request is accurate and true to the best of my knowledge.

Name of Responsible Official (Print or Type)	Title	Date (mm/dd/yy)
Fernando Frollini	Responsible Care Leader	02/26/2025
Signature of Responsible Official		