

Project Title: _____

Project Location:

Address: _____

City: _____ **State:** _____ **Zip:** _____

Crofton Job #: _____ **Contract Number:** _____

Delivery/Task Order Number (if applicable): _____

Work Performed As: ___ Prime Contractor ___ Sub Contractor ___ Joint Venture

Percentage of Work Self Performed: _____

Complexity of Work: ___ High ___ Medium ___ Routine

Project Type: ___ New Construction ___ Alteration ___ Repair ___ Maintenance ___ Demolition

Project Award Date: _____

Project Performance Period: _____

Scheduled Completion: _____

Actual Completion: _____

If different, please explain: _____

_____.

Type of Contract: ___ Firm-Fixed Price ___ Cost/Time & Material ___ Other: _____

Original Contract Value: _____

Final Contract Value: _____

If different, please explain: _____

_____.

Project Owner or Prime Contractor:

Name: _____

POC: _____

Address: _____

City: _____ State: _____ Zip: _____

Email: _____

Office Phone: _____ Mobile Phone: _____

Project Engineer:

Name: _____

POC: _____

Address: _____

City: _____ State: _____ Zip: _____

Email: _____

Office Phone: _____ Mobile Phone: _____

Project Description: Please be detailed. Included quantities of major materials or project elements. For example, 1100 linear feet of seawall, 1500 cubic yards of concrete, etc. Please describe anything about the project that is a differentiator. For example, did we get creative with mobilization, use unusual materials, or apply an innovative methodology? Please mention any major piece of Crofton owned equipment and how it was applied.

Project Elements: Please check all that apply.

- Barge__
- Bridge Construction__
- Bridge Inspection__
- Bulkhead__
 - Design/Build__
 - Timber__
 - Steel__
 - Concrete__
- Cofferdam__
- Critical Lift__
- Decompression Chamber__
- Demolition__
 - Concrete__
 - Timber__
- Dredging__
 - Clamshell__
 - Hydraulic__
- Dry Dock__
- Emergency Response__
- Engineered Lift__
- Engineering__
- Fender System__
 - Timber__
 - Concrete__
- Composite__
- Floating Crane__
- Heavy Lift__
- Load Test__
- Marina__
- Marine Railway__
- Marine Terminal__
- Marine Transport__
- Mobile Crane__
- Moorings__
- Non-Destructive Testing__
- Outfall__
- Permitting__
- Pier__
 - Fixed__
 - Floating__
 - Timber__
 - Concrete__
 - New__
- Pile Driving__
 - Upland/Foundation__
 - Waterborne__
 - Timber__
 - Concrete__
 - Steel H-Pile__
- Steel Pipe Pile__
- Pile Jacketing__
- Pipeline__
 - New Construction__
 - Repairs__
- Salvage & Recovery__
- Ship Husbandry__
- Submarine Cable__
- Transmission Tower__
- Tug__
- Underwater Inspection__
- Water Resource__
 - Inspection/Assessment__
 - Repair__
 - Rehabilitation__
 - Decommissioning__

OTHER: Please include any project elements not listed above.

Project Personnel: Please list all personnel involved and their title or role.

Please list any major pieces of Crofton owned equipment used on this project:

_____ **Please select images from various stages of the project and store them in the project's Procore Images folder titled "Marketing Photos". These photos will be used in a variety of mediums, so factors like safety, quality of photo, and client permission, etc. should be taken into consideration when making your selection.**

Completed By: _____ **Date:** _____