ADDENDUM 1
28 JULY 2026

SECTION 01 11 00

SUMMARY OF WORK
08/15, CHG 2: 08/21

PART 1 GENERAL

1.1 SUBMITTALS

Government approval is required for submittals with a "G" or "S" classification. Submittals not having a "G" classification are for Contractor Quality Control approval. Submit the following in accordance with Section 01 33 00 SUBMITTAL PROCEDURES:

SD-01 Preconstruction Submittals
Salvage Plan; G

1.2 WORK COVERED BY CONTRACT DOCUMENTS

1.2.1 Project Description

The work includes:

1. BASE BID. Building 114 work includes removal and disposal of the existing 3-ton overhead electric traveling bridge crane (crane 64) and installation of one (1) new 3-ton overhead electric traveling (OET) bridge crane. Crane configuration shall be a top-running bridge with an under-running trolley hoist.

The existing W12x crane rail beams shall remain for re-use. The new crane maximum self-weight shall be less than or equal to that of the existing crane to be removed.

The existing crane rails and crane conductor system shall be replaced with new to accommodate two new cranes operating on the same rail system.

The existing electric power feed to the crane shall be replaced with a new and upgraded power feed and shall provide sufficient power to operate two new 3-ton OET bridge cranes on the same conductor system.

This work described above shall be included in the BASE BID.

2. BID OPTION 1. Provide a second new 3-ton overhead electric traveling bridge crane (crane 2) to operate on the same common rail system as the new crane (crane 1) provided in the base bid. Include in this bid option the provision for an anti-collision sensor system to be equipped on each of the new cranes. At all times, a minimum distance shall be maintained between the two cranes operating on the shared rail.

1.2.2 Location

The work is located at the Naval Undersea Warfare Center Division, Newport, Rhode Island, approximately as indicated. The exact location will be shown by the Contracting Officer.

1.3 OCCUPANCY OF PREMISES

Building(s) will be occupied during performance of work under this

Contract.

Before work is started, arrange with the Contracting Officer a sequence of procedure, means of access, space for storage of materials and equipment, and use of approaches, corridors, and stairways.

1.4 EXISTING WORK

In addition to FAR 52.236-9 Protection of Existing Vegetation, Structures, Equipment, Utilities, and Improvements:

a. Remove or alter existing work in such a manner as to prevent injury or damage to any portions of the existing work which remain.

b. Repair or replace portions of existing work which have been altered during construction operations to match existing or adjoining work, as approved by the Contracting Officer. At the completion of operations, existing work must be in a condition equal to or better than that which existed before new work started.

1.5 LOCATION OF UNDERGROUND UTILITIES

Obtain digging permits prior to start of excavation, and comply with Installation requirements for locating and marking underground utilities. Notify Naval Station Newport PWD Utilities Department and contact local utility locating service a minimum of 10 days prior to excavating, to mark utilities, and within sufficient time required if work occurs on a Monday or after a Holiday. Verify existing utility locations indicated on contract drawings, within area of work.Identify and mark all other utilities not managed and located by the local utility companies. 1.5.1 Notification Prior to Excavation

Notify the Contracting Officer at least 10 days prior to starting excavation work.

1.6 SALVAGE MATERIAL AND EQUIPMENT

Items designated by the Contracting Officer to be salvaged remain the property of the Government. Segregate, itemize, deliver and off-load the salvaged property at the Government designated storage area located within 5 miles of the construction site.

Provide a salvage plan, listing material and equipment to be salvaged, and their storage location. Maintain property control records for material or equipment designated as salvage. Provide a system for property control in the salvage plan. Store and protect salvaged materials and equipment until disposition by the Contracting Officer.

PART 2 PRODUCTS

Not used.

PART 3 EXECUTION

Not used.

-- End of Section --