

## **DATA ITEM DESCRIPTION**

**Title:** HEAVY WEATHER PLAN

**Number:** DI-MGMT-82069

**AMSC Number:** N9718

**DTIC Applicable:** No

**Preparing Activity:** SH

**Applicable Forms:** N/A

**Approval Date:** 20161003

**Limitation:** N/A

**GIDEP Applicable:** No

**Project Number:** MGMT-2016-056

**Use/Relationship:** This DID will be used to ensure contractor designated responsibility and implements procedures for prevention of damage to naval ships, craft, barges, and lighters due to heavy weather.

This DID contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.

### **Requirements:**

Format. The plan shall be in the contractor's format.

Content. The plan shall contain specific responsibilities and detailed actions to be taken during heavy weather conditions, and shall also contain the following information:

Steps to be taken to remove or secure staging items or equipment on decks of ships, craft, barges, and lighters, pier or dry dock, including cranes that could become wind-borne.

Steps to be taken for protection of ships, craft, barges, and lighters from damage from other floating equipment, such as barges, doughnuts, work floats, and other ships, craft, barges, and lighters.

Provisions to be taken for protections of government equipment and material in custody of the contractor from damage by pier side flooding.

Provisions to be taken for removal of temporary hoses, welding lines, air lines, oxygen/acetylene lines, etc., extending through watertight closures.

Provisions to be taken for security, emergency fire and flooding protections, emergency shipboard dewatering and fire main capability, emergency shipboard electrical generation, and emergency shipboard communications.

Provisions to be taken for access to the ship for personnel and emergency equipment during and immediately following the storm consistent with prudent safety precautions.

Steps to ensure that all hull/deck openings are made watertight.

Steps to be taken to secure floating piers during high winds/high tides.

## DI-MGMT-82069

The name and telephone number (business and residential) of the private contractor's single point of contact with the authority to commit the contractor to take necessary actions as requested by the SUPERVISOR.

End of DI-MGMT-82069