

DATA ITEM DESCRIPTION

Title: ENVIRONMENTAL COMPLIANCE REPORT

Number: DI-MGMT-82052

AMSC Number: N9682

DTIC Applicable: N/A

Office of Primary Responsibility: SH

Applicable Forms: N/A

Approval Date: 20160712

Limitation: N/A

GIDEP Applicable: N/A

Project Number: MGMT-2016-039

Use/relationship: This DID will report the material usage at Naval Facilities to identify that the Contractor is operating in compliance with environmental law.

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

Requirements:

1. Format. The report shall be in the contractor's format.
2. Content. The report shall include the following items based upon category of the material:
 - 2.1 Paint, solvent, adhesive, and nonskid usage records shall include the following:
 - a. Product manufacturer, identification and color
 - b. Net daily paint usage in gallons, paint application method (airless spray, HVLP, brush/ roller) per paint type,
 - c. Amount of paint disposed as hazardous waste
 - d. Density of mixed paint
 - e. Net daily onsite solvent usage in gallons used for equipment cleaning and surface preparation
 - f. Net amount of adhesives in unit of measure (ounces, quart, gallons or pound)
 - g. Product material safety data sheet (MSDS)
 - h. Technical data sheet
 - i. VOC certification for paint and nonskid product
 - j. Government site location
 - k. Applicable local Air Pollution Control District (APCD) permit number
 - l. Date, and ship's name
 - 2.2 The report shall include the abrasive blast grit materials used and shall specify the following:
 - a. Manufacturer of abrasive blast grit and MSDS
 - b. Abrasive blast grit usage certification
 - c. Amount and hourly usage of the abrasive blast grit
 - d. Permit associated with the abrasive blasting equipment

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2.3 The report shall include welding operation information and shall specify the following:

- a. Welding rod manufacturer
- b. Specific product used in welding application
- c. MSDS
- d. Usage in pounds
- e. Type of welding application

2.4 The report shall identify the portable internal combustion (IC) engine greater than 50 Brake horsepower operation information and shall also include:

- a. Amount of fuel used in gallons and the hours of operation
- b. IC engine permit number and site location

End of DI-MGMT-82052