

DATA ITEM DESCRIPTION

Title: INTERMEDIATE LEVEL MAINTENANCE FACILITY REPORT

Number: DI-MGMT-81931

Approval Data: 20130806

AMSC Number: N9416

Limitation: N/A

DTIC Applicable: No

GIDEP Applicable: No

Office of Primary Responsibility: SH/ PEO IWS 3D

Applicable Forms: N/A

Use/Relationship: This report identifies anomalies prohibiting missile maintenance being performed as specified. The anomaly can be related to hardware or software performance or documentation.

This Data Item Description (DID) contains the format, content, and intended use information for the data product resulting from the work task described by the contract.

Requirements.

1. The Report shall be presented in a format similar to that of Figures 1 and 2.
2. Content. The report shall contain all of the information specified in Figures 1 and 2, as applicable.
3. End of DI-MGMT-81931.

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SAMPLE FIGURE 1

EVOLVED SEASPARROW MISSILE (ESSM) FAILURE REPORTING, ANALYSIS AND CORRECTIVE ACTION SYSTEM TROUBLE REPORT

TR NUMBER: ESSM xxxxx**STATUS:** Select**TR Date:****TYPE:** Select**CATEGORY:** Select**PRIORITY:** Select**ASSIGNED TO:****Originator Name, Activity, Phone and Email:****Title:**

Unit Under Test (Missile/Hardware-PN/SN)

Breakdown Description: <div><div><div><div></div></div><div>Flight Event</div></div><div><div><div></div></div><div>Damage Event</div></div><div><div><div></div></div><div>Launch Attempt</div></div><div><div><div></div></div><div>Failure</div></div><div><div><div></div></div><div>Test issue</div></div><div><div><div></div></div><div>Production</div></div><div><div><div></div></div><div>Processing</div></div><div><div><div></div></div><div>Studies</div></div><div><div><div></div></div><div>TLM</div></div><div><div><div></div></div><div>Canister</div></div><div><div><div></div></div><div>Ship System/WCS</div></div><div><div><div></div></div><div>FMS</div></div><div><div><div></div></div><div>Fleet Reported</div></div><div><div><div></div></div><div>QE</div></div><div><div><div></div></div><div>Misc</div></div></div>	Missile/Canister PN:	Unit PN:	Unit SN:
	Missile/Canister NALC:		
	Missile/Canister SN:	Location of Occurrence:	
	Country of Ownership:	Date of Occurrence/Timeframe of Problem	

Problem Description:**Recommendation or Immediate Corrective Action:**

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SAMPLE FIGURE 2

TROUBLE REPORT**Trouble Report Date:**

- **ORIGINATOR Name, Address and Email**
- **Title**
- **Problem description**
- **Corrective Action (if possible)**

Field	Description/Instructions
TR Number	Will be assigned by the NSWC/PHD FRACAS Administrator.
Status	User should fill in as “Open”. Will then be determined by PHD/FRACAS Review Board (FRB).
TR Date	List date of the TR creation.
Type	Select applicable Type. Note – can be determined by TR creator or PHD (Originator can assign IAW MD 57566).
Category	Will be set by PHD and reviewed by FRB.
Priority	Will be filled in by PHD following submittal.
Assigned to:	Originator name, address, phone and email needs to be filled in before the submittal of any TR.
Originator Name, etc.	Enter a short title which uniquely describes the issue.
Title	Choose most likely category of what type of event occurred.
Breakdown Description	Enter the Part Number (PN) of the applicable missile(s) or canister.
Missile/Canister NALC	Enter the Navy Ammunition Logistics Code (NALC) or International Configuration Number (ICN) of the applicable missile(s) or canister.
Missile/Canister SN	Enter the Serial Number (SN) of the applicable missile(s) or canister.
Country of Ownership	Enter the name of the country who owns the asset.
Unit PN	If a subassembly (such as a section or part) is known to cause an issue, enter the applicable part number of the subassembly.

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SAMPLE FIGURE 2 (Continued)

TROUBLE REPORT (Continued)

Table (continued)	
Unit SN	If a subassembly (such as a section or part) is known to cause an issue, enter the applicable serial number of the subassembly.
Location of Occurrence	Enter the Location (facility) where the failure occurred or the location (facility of the inspection point which detected the issue).
Date of Occurrence/ Timeframe of Problem	Enter the date related to the failure or issue. If exact date is unknown, enter timeframe.
Problem Description	Enter relevant details that fully describe the issue, and any references to applicable messages or supplementary information.
Recommendation or Immediate Corrective Action	List any immediate actions taken or recommended fixes, and assigned actions.