

NAVSEA  
STANDARD ITEM

FY-13

ITEM NO: 009-103  
DATE: 29 JUL 2011  
CATEGORY: I

1. SCOPE:

1.1 Title: Weight and Moment Change Data; provide

2. REFERENCES:

2.1 None.

3. REQUIREMENTS:

3.1 Provide final weight and moment data in the format identified in Attachment A.

3.1.1 Maintain an account of weight and moment changes resulting from work accomplished during the availability as follows:

3.1.1.1 Weights removed and location of removal

3.1.1.2 Weights added and location of addition

3.1.1.3 Longitudinal, vertical, and transverse moment of removed weights

3.1.1.4 Longitudinal, vertical, and transverse moment of added weights

3.1.2 Submit one legible copy, in **approved transferrable** media, of a report listing results of the requirements of 3.1.1 to the SUPERVISOR.

3.1.2.1 The data shall be a summation of total weight and moment (longitudinal, vertical, and transverse) changes resulting from weights added, removed, and relocated during the availability.

3.1.2.2 Submit a separate data sheet for each applicable Work Item number.

3.1.2.3 Submissions shall be progressive as Work Items are completed.

4. NOTES:

4.1 *The SUPERVISOR will provide the Alteration Installation Team (AIT), Ship's Force, Commercial Industrial Services (CIS), and Fleet Maintenance Activity (FMA) availability data required in 3.1.*

4.2 The technical point of contact for the requirements contained in this NAVSEA Standard Item is the local NSA Engineering and Planning Department representative.

ATTACHMENT A

SHIP NAME: \_\_\_\_\_ HULL ( \_\_\_\_\_ ) CONTRACT/JOB ORDER NO: \_\_\_\_\_

REPORT DATE: \_\_\_\_\_ WORK ITEM NO: \_\_\_\_\_ TITLE: \_\_\_\_\_

WT GROUP	ITEM DESCRIPTION	DWG NO.	REV	WT LBS	VCG FT	LCG FT	TCG FT	ABBREVIATED DWG TITLE

Abbreviations:  
 WT - weight; DWG - drawing; REV - revision; VCG - vertical center of gravity; LCG - longitudinal center of gravity;  
 TCG - transverse center of gravity; FT - feet; I - install; R - remove; F - forward; A - aft; P - port; S - starboard;  
 O - centerline; LBS - pounds