# <u>NAVSEA</u> STANDARD ITEM

FY-20

<u>ITEM NO: 009-103</u> <u>DATE: 30 APR 2018</u> <u>CATEGORY: II</u>

## 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.

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# 4. <u>NOTES</u>:

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.

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### ATTACHMENT A

			HULL () CONTRACT/JOB ORDER NO:					
			_ 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

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