

FLORIDA  
POLYTECHNIC  
UNIVERSITY

ITN 16-027 DMA-DSC SYSTEMS

ADDENDUM #1

**Subject:** Correction and Revised Language

**Date:** TUESDAY, JULY 19, 2016

Procurement Department  
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ALL RESPONDENTS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING BELOW AND SUBMITTING THIS EXECUTED DOCUMENT WITH YOUR RESPONSE. FAILURE TO EXECUTE AND RETURN THIS ADDENDUM FORM MAY DISQUALIFY YOUR FIRM'S RESPONSE.

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This Addendum shall become part of your firm's response and the subsequent documents if applicable.

The following items are issued to, add to, delete from, modify and clarify the ITN and all associated documents. These items shall have full force and effect as the ITN and all associated documents. Responses to be submitted on the specified response due date shall conform to the additions and revisions listed.

Vendor Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Email: \_\_\_\_\_

Signature: \_\_\_\_\_

**Invitation to Negotiate  
16-027 DMA-DSC SYSTEMS  
Addendum No. 1**

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REFERENCES & CORRECTIONS:

**Section 1.4 SCOPE OF WORK AND DELIVERABLES**

**DMA Base Requirements**

1. c.; Change To Read:

***“Unit should be capable of operating over a total force range of at least 18 N.”***

***Important Note: Any and all other information (not changed by this addendum) contained in the original ITN 16- 027 DMA-DSC Systems document remains the same and unchanged.***

**END**