

CONTINUATION SHEET	Reference No. of Document Being Continued PIIN/SIIN SPRDL1-11-R-0010 MOD/AMD 0001	Page 2 of 2
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Name of Offeror or Contractor:

SECTION A - SUPPLEMENTAL INFORMATION

1.) THE PURPOSE OF AMENDMENT 0001 TO SOLICITATION SPRDL1-11-R-0010 IS AS FOLLOWS:

- A. Performance Specification Logistics Management Information Standard MIL-PRF-49506B is no longer valid; Standard GEIA-STD-0007 is applicable for this procurement
- B. Preparation of Digital Technical Information for Page-Based Technical Manual Standard MIL-STD-40051-1A/2A is no longer valid; MIL-STD-40051-2 with Change 3 is applicable for this procurement
- C. Provide clarifications for test conditions regarding Environmental Test Methods and Engineering Guidelines Standard MIL-STD-810
- D. Extend the close date

2.) Standard GEIA-STD-0007 replaces MIL-PRF-49506B for Solicitation SPRDL1-11-R-0010.

3.) Standard MIL-STD-40051-2 with Change 3 replaces MIL-STD-40051-1A/2A for Solicitation SPRDL1-11-R-0010.

4.) The following clarifications are relative to Standard MIL-STD-810:

- a.) In accordance with paragraph 4.4.5 of MIL-STD-810, Vibration simulation is acceptable for vibration testing
- b.) Procedure I, Blowing Dust:
 - Follow the default procedure of paragraph 4.1.4.2
 - Use dust sample per paragraph 4.1.1.4d(1) (Red china clay)
 - Per Step 3, reorient the item to the four "sides" of the frame
 - Orientation of blowing is horizontal
 - No temperature other than ambient and high operating temperature is specified
 - There is NO need to operate the unit during the blowing test; Operation of the unit will take place after the Salt Spray test
- c.) Procedure II, Blowing Sand:
 - Follow the default procedure of paragraph 4.2.4.2
 - Use default Sand Composition per paragraph 4.2.1.3
 - Use Sand Concentrations per paragraph 4.2.1.4b (1.1 +/- 0.3 g/m³)
 - Per Step 4, reorient the item to the four "sides" of the frame
 - Orientation of blowing is horizontal
 - No temperature other than ambient and high operating temperature is specified
 - There is NO need to operate the unit during the blowing test; Operation of the unit will take place after the Salt Spray test

5.) The close date of Solicitation SPRDL1-11-R-0010 is hereby extended from 2012JAN27 to 2012FEB10, 1:00 PM Eastern Daylight Time.

6.) All other terms and conditions remain the same.

*** END OF NARRATIVE A0003 ***