

**Task Order 43-12 Rev. 1**

**1.0 TITLE OF EFFORT: NT Payloads Support**

**2.0 TASK DESCRIPTION:**

The contractor shall coordinate and conduct Safety & Reliability (S&R), Software Quality Assurance (SQA), Quality Assurance (QA) and Quality Engineering (QE) activities related to the International Space Station (ISS) freezers and cold storage hardware payloads.

**2.1 STATEMENT OF WORK REFERENCE**

Section 6.0 - JSC Project Support

**2.2 REQUIREMENTS**

**2.2.1 ISS Freezer and Cold Stowage (WBS 1.6.3)**

The Contractor shall provide limited S&R, SQA, QA & QE support for ISS freezers and cold storage items. Tasks include support to design reviews and review of Acceptance Data Package (ADP's) and certification packages.

**3.0 PRODUCTS**

The contractor shall provide the following products as stated in this task order:

- a. Requirements Verifications / Certification Status
- b. SQA, QA & QE Assessments and Presentations

**4.0 PERIOD OF PERFORMANCE:** October 1, 2011 through September 30, 2012

**5.0 ESTIMATED COST**

Contractor may provide travel, training, materials, and other non-labor resources as necessary to support task order requirements. Training may include selected professional discipline-based or spaceflight-based conferences with approval of the TMR.