

ICS 49.020
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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 34825-2017

Compiling requirements for statement of work of space project

航天项目工作说明编写要求

(English Translation)

Issued on: November 1, 2017

Implemented on: November 1, 2017

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China, Standardization
Administration of the People's Republic of China**

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard uses the translation method identical with ISO 17255.:2014 "Aerospace Systems Project Management Work Description." the documents of our country that are consistent with the corresponding international documents that are normative references in this standard are as follows.

- GB/T 32299-2015 Aerospace Project Risk Management (ISO 17666.:2003, MOD);
- GB/T 32305-2015 Space Product Assurance (ISO 14300-2.:2011, IDT);
- GB/T 32451-2015 Space project management (ISO 14300-1.:2011, MOD).

This standard made the following editorial changes.

- Modify the standard name, in line with China's national naming conventions.

This standard proposed by China Aerospace Science and Technology Corporation.

This standard by the National Aerospace Technology and Standardization Technical Committee (SAC/TC425) centralized.

This standard was drafted. Beijing Institute of Space Science and Technology.

Introduction

This standard specifies the procedure and contents of the SOS written by Aerospace Systems. SOW provides that the contractor to meet the contract requirements Management requirements and work to be followed. SOW is the baseline for compiling management requirements in the commercial agreement on aerospace projects.

This standard helps to achieve aerospace systems, subsystems and equipment-level product quality and on-time delivery requirements.

This standard, as a support for ISO 14300-1, provides procedures and tools for implementing contract management requirements.

This standard helps to guide the preparation of work instructions, applicable to all types of aerospace system level, sub-system level, equipment-level products and services.

Aerospace project job description writing requirements

1 Scope

This standard specifies the purpose and description of the aerospace project job description, preparation process, content, general requirements, preparation requirements.

This standard applies to a variety of aerospace system level, sub-system level, equipment-level products and related space services project work description prepared.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

ISO 10007 Quality Management Systems Technology Status Management Guide
(Qualitymanagementsystems-Guidelinesfor configurationmanagement ISO 10795 Space
Systems Project Management and Quality Terminology
(Spacesystems-Programmanagementand quality-Vocabulary) ISO 14300-1 Aerospace
Systems Project Management Part 1. Project Structure
(Spacesystems-Programmanage-ment-Part 1. Structuringofaproject) ISO 14300-2
Aerospace Systems Project Management Part 2. Product Assurance
(Spacesystems-Programmanage-ment-Part 2. Productassurance ISO 16091 Space System
Integrated Logistics Support (Spacesystems-Integratedlogisticsupport) ISO 16192 Space
Systems Project Experience Principles and Guidelines for Learning
[Spacesystems-Experiencegainedinspace projects (LessonsLearned)
-Principlesandguidelines] ISO 17666 Space System Risk Management
(Spacesystems-Riskmanagement) ISO 27026 Space Systems Project Management Project
Decomposition Structure
(Spacesystems-Programmanagement-Breakdownofprojectmanagementstructures)

3.1 Terms and definitions

ISO 10795 and defined by the following terms and definitions apply to this document.

3.1.1

Management requirements managementrequirement Relevant deliverables other than the technical indicators specified in the job description and a normative description of the work

to be done.

3.1.2

Mission statement A document describing a series of needs.