TED 14 (24656) WC IS XXXX: XXXX/ ISO 27026: 2023

July 2024

For Comments Only

BUREAU OF INDIAN STANDARDS

DRAFT FOR COMMENTS ONLY

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भारतीय मानक मसौदा

अंतरिक्ष प्रणाली — कार्यक्रम प्रबंधन — परियोजना प्रबंधन संरचनाओं का टूटना

Draft Indian Standard

SPACE SYSTEMS — PROGRAMME MANAGEMENT — BREAKDOWN OF PROJECT MANAGEMENT STRUCTURES

ICS: 49.140

Air and Space Vehicles Sectional Committee, TED 14 Last date for receipt of comments is 28/08/2024

NATIONAL FOREWORD

(Identical Clause to be added later)

The text of ISO standard is proposed for publication as an Indian Standard without deviations. Certain terminologies and conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker, while in Indian Standards, the currentpractice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to certain International Standards for which Indian Standards also exist. The corresponding Indian Standard, which are to be substituted in their respective places, are listed below along with their degree of equivalence for the editions indicated:

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International Standard	Corresponding Indian Standard	Degree of Equivalence
700 10505	77 10000 2000 770 10707 2010	
ISO 10795	IS 18338 : 2023/ ISO 10795: 2019	Identical under Dual
Space systems — Programme	Space Systems — Programme Management	numbering
management and quality —	And Quality Vocabulary	
Vocabulary		
ISO 23462	Doc 14 (22367)/ ISO 23462: 2014	Identical under Dual
Space systems — Guidelines to	Space Systems Guidelines To Define The	numbering
define the management framework	Management Framework For A Space Project	
for a space project	(under development)	

The technical committee has reviewed the provisions of the following International Standard referred in this adopted standard and has decided that it is acceptable for use in conjunction with this standard. For undated references, the latest edition of the referenced document applies, including any corrigenda and amendment.

International Standard	Title
ISO 14300-1 : 2023	Space systems — Programme management — Part 1: Structuring of a project

Attention is drawn to the possibility that some of the elements of this standard may be the subjectof patent rights. The Bureau of Indian Standards shall not be held responsible for identifying any or all such patent rights.

FOR COMPLETE TEXT OF THE DOCUMENT KINDLY REFER ISO 27026: 2023 or CONTACT:

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