

FORMAT FOR SYNOPSIS OF INDIAN STANDARDS

TED 14 (12319)

Space systems — Programme management — Project organization	
<p>Number and Title of the Indian Standard</p>	<p>Scope:</p> <p>This Indian Standard defines the project organization principles and requirements needed to provide satisfactory and coherent management of space projects.</p> <p>The general requirements for project organization are given in ISO 14300-1.</p> <p>This International Standard addresses the following, in particular:</p> <ul style="list-style-type: none"> a) responsibility and authority of the actors (all actors, customer, supplier), b) interrelations between the actors (meetings, action monitoring, reporting, assessments and audits), c) information technologies, and d) project organization documentation. <p>The requirements specified herein apply to and affect the supplier and customer at all levels.</p> <p>This International Standard is applicable to the customer-supplier relationship for space products to the extent agreed by both parties. It is intended to be used as a basis when establishing and negotiating customer program/project management requirements and to guide the supplier's responses. When viewed in a specific project context, the requirements defined in this International Standard should be tailored to match the specific requirements of a particular profile and circumstances of a project.</p>
<p>a)</p>	
<p>b)</p>	<p>Salient features of content:</p> <p>Organization principles, requirements from the organization and its entities and the associated terminology have been covered</p>

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