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# Innovation management — Tools and methods for innovation partnership — Guidance

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This Australian Standard® was prepared by MB-279, Innovation Management. It was approved on behalf of the Council of Standards Australia on 1 December 2020.

This Standard was published on 11 December 2020.

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ISBN 978 1 76113 114 1

# Innovation management — Tools and methods for innovation partnership — Guidance

First published as AS ISO 56003:2020.

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## Preface

This Standard was prepared by the Standards Australia Committee MB-279, Innovation Management.

The objective of this document is to provide guidance for innovation partnerships. It describes the innovation partnership framework and the sample corresponding tools to —

- (a) decide whether to enter an innovation partnership;
- (b) identify, evaluate and select partners;
- (c) align the perceptions of value and challenges of the partnership; and
- (d) manage the partner interactions.

The guidance provided by this document is relevant for any types of partnership and collaboration and it is intended to be applicable to any organization, regardless of its type, size, product/service provided, such as —

- (i) start-ups collaborating with larger organizations;
- (ii) SMEs or larger organizations;
- (iii) private sector entities with public or academic entities;
- (iv) public, academic or not-for-profit organizations.

This document is not applicable to organizations seeking innovation by merger or acquisition.

This document is identical with, and has been reproduced from, ISO 56003:2019, *Innovation management — Tools and methods for innovation partnership — Guidance*.

As this document has been reproduced from an International Standard, a full point substitutes for a comma when referring to a decimal marker.

Australian or Australian/New Zealand Standards that are identical adoptions of international normative references may be used interchangeably. Refer to the online catalogue for information on specific Standards.

The terms “normative” and “informative” are used in Standards to define the application of the appendices or annexes to which they apply. A “normative” appendix or annex is an integral part of a Standard, whereas an “informative” appendix or annex is only for information and guidance.

# Contents

Preface .....	ii
Foreword .....	iv
Introduction .....	v
<b>1 Scope</b> .....	<b>1</b>
<b>2 Normative references</b> .....	<b>1</b>
<b>3 Terms and definitions</b> .....	<b>1</b>
<b>4 Innovation partnership framework</b> .....	<b>1</b>
4.1 Framework .....	1
4.2 Entry points to innovation partnership .....	2
<b>5 Entering an innovation partnership</b> .....	<b>2</b>
5.1 General .....	2
5.2 Deciding whether or not to enter an innovation partnership .....	3
<b>6 Partner selection</b> .....	<b>4</b>
6.1 General .....	4
6.2 Generating a long-list of potential partners .....	4
6.3 Generating a short-list of potential partners .....	5
6.4 Partner selection decision .....	7
<b>7 Partner alignment</b> .....	<b>7</b>
7.1 General .....	7
7.2 Non-disclosure agreement .....	7
7.3 Developing a common understanding .....	7
<b>8 Interactions between the partners</b> .....	<b>8</b>
8.1 General .....	8
8.2 Key factors of interaction .....	8
<b>Annex A</b> (informative) <b>Tools and methods for entering the partnership</b> .....	<b>9</b>
<b>Annex B</b> (informative) <b>Tools and methods for partner selection</b> .....	<b>12</b>
<b>Annex C</b> (informative) <b>Tools and methods for partner alignment</b> .....	<b>13</b>
<b>Annex D</b> (informative) <b>Tools and methods for interaction between partners: sample innovation partnership agreement</b> .....	<b>15</b>
<b>Annex E</b> (informative) <b>Performance evaluation criteria</b> .....	<b>20</b>
<b>Bibliography</b> .....	<b>21</b>

## Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see [www.iso.org/patents](http://www.iso.org/patents)).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see [www.iso.org/iso/foreword.html](http://www.iso.org/iso/foreword.html).

This document was prepared by Technical Committee ISO/TC 279, *Innovation management*.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at [www.iso.org/members.html](http://www.iso.org/members.html).

## Introduction

Innovation partnerships are developed to create value for each partner working together.

Benefits of an innovation partnership include

- access to knowledge, skills, technology and other intellectual assets that are not available within the organization, and
- access to infrastructure resources, such as experimental laboratories and equipment to develop new or improved product and services.

This document provides recommendations for engaging in external partnerships to realize innovation. The corresponding tools and methods are detailed in [Annex A](#) to [Annex E](#).

This document relates to the ISO 56000 family of standards, developed by TC 279, as follows:

- a) ISO 56000, *Innovation management system — Fundamentals and vocabulary* provides the essential background for the understanding and implementation of this document
- b) ISO 56002, *Innovation management system — Guidance* provides guidance for the development, implementation and maintenance of an innovation management system, to which all subsequent standards of the family, are complementary to.
- c) ISO 56005, *Innovation management — intellectual property management — Guidance* provides guidance on how to use intellectual property to achieve business objectives.

NOTES

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## Innovation management — Tools and methods for innovation partnership — Guidance

### 1 Scope

This document provides a guidance for innovation partnerships. It describes the innovation partnership framework (see [Clause 4](#) to [Clause 8](#)) and the sample corresponding tools (see [Annex A](#) to [Annex E](#)) to

- decide whether to enter an innovation partnership,
- identify, evaluate and select partners,
- align the perceptions of value and challenges of the partnership,
- manage the partner interactions.

The guidance provided by this document is relevant for any type of partnerships and collaborations and it is intended to be applicable to any organizations, regardless of its type, size, product/service provided, such as:

- a) start-ups collaborating with larger organizations;
- b) SMEs or larger organizations;
- c) private sector entities with public or academic entities;
- d) public, academic or not-for-profit organizations.

Innovation partnerships start with a gap analysis followed by the identification, and engagement, of potential innovation partners and the governance of their interaction.

NOTE The essence of an innovation partnership is for all parties to mutually benefit from working together in the context of an opportunity for innovation.

This document is not applicable to organizations seeking innovation by merger or acquisition.

### 2 Normative references

There are no normative references in this document.

### 3 Terms and definitions

No terms and definitions are listed in this document.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- ISO online browsing platform: available at <https://www.iso.org/obp>
- IEC Electropedia: available at <http://www.electropedia.org/>

### 4 Innovation partnership framework

#### 4.1 Framework

As described in [Figure 1](#), this document proposes a structured approach and the corresponding tools in [Annex A](#) to [Annex E](#). It can be used at any stage of its innovation process by a single organization to

- decide whether or not to enter an innovation partnership (see [Clause 5](#)),