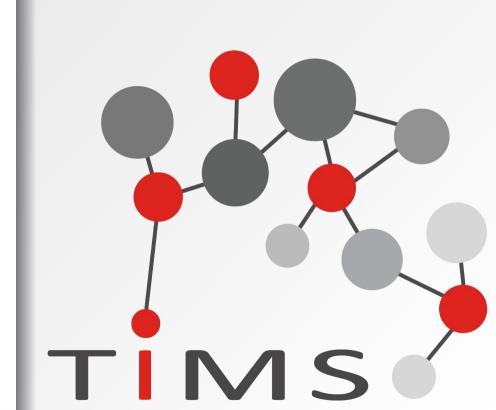


Innovation management — Tools and methods for innovation partnership

ISO 56003





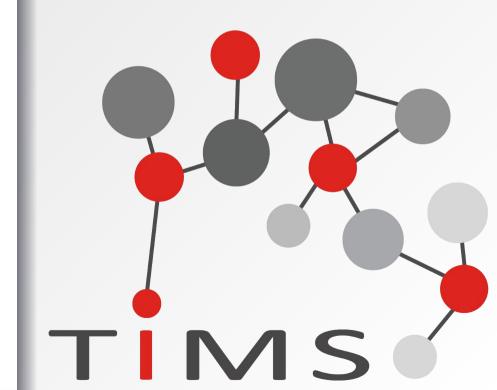


Hello! Nice to meet you

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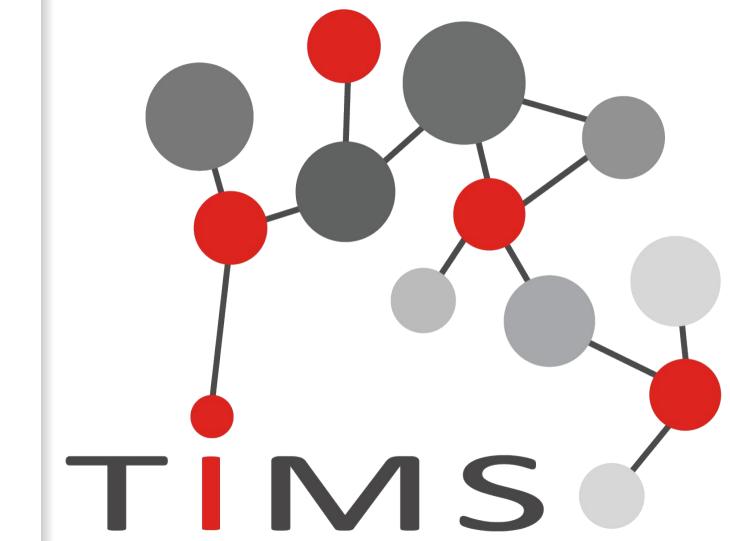
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2. Partner selection





Summary

ISO 56003 offers tools and methods for innovation partnership, which should be established following these steps:

Identify opportunities for innovation

Search for potential partners based on a selection of criteria

In-depth analysis of potential partners to narrow down the list

Partner selection

understanding
of the
proposed
innovation
opportunity
and
partnership
with alignment

Ensuring

Formalizatio n of interactions

To work on these issues in the ISO 56003 training proposa, four activities were prepared.





How are the activities of the ISO 56003 training proposal divided?





General

- Provides guidance on how an organization can **identify, evaluate** and **select** the appropriate partner(s).
- Addresses the suitability of each potential partner by evaluating the way in which two or more organizations can work together for mutual benefit







Potencial partners can originate from the **analysis of the context** of the organization, as follow:

Internal:	Ethics and compliance committees	
Organization's own documentation	Supply chains	
Strategic intelligence, such as forecasting, foresight exercises, scenario planning, road maps, market plan, market analysis, customer needs	Procurement chains	
Innovation department	Project teams	
Sales and marketing	Product development	
Manufacturing	Finance	
Intellectual property	R&D departments	



Source: ISO 56003 (2019, p.4)

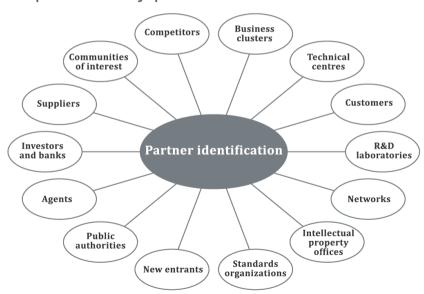
Potencial partners can originate from the **analysis of the context** of the organization, as follow:

External:	Competitor supply chains	
Customer and end-user feedback/needs	Competitor manufacturers	
Competitor activities	Clusters and networks	
Industry associations	Trade associations	
Trade agreements	Regulations and standards	
Publications, such as research papers, trade journals, annual reports, market reports	Databases of patents and intellectual property rights	
Universities/professor/consultants	Research and technology organizations (RTOs)	



Source: ISO 56003 (2019, p.5)

The figure below illustrates exemples of organizations that can potentially become collaborative partners or help to identify partners:







Source: ISO 56003 (2019, p.5)

To narrow down the long-list, the suitability of the identified potencial partners should be evaluated on the basis of the following criteria:

Previous partnership experience
Organizational knowledge, competences
Innovation track record
Operational fit
Financial profile
Intellectual property management
Geo-political, corporate, ethical and other risks



Source: ISO 56003 (2019, p.6)

Partner selection decision

The ISO also presents a table called the "selection decision matrix" to further prioritize criteria listed before.

	Potential partner A	Potential partner B	 Potential partner X
Criteria and score			
Criteria and score			
Total score			

Source: ISO 56003 (2019, p.7)



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References



References

1. ISO 56003:2019(E) - Innovation management — Tools and methods for innovation partnership— Guidance





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