



# EIT Manufacturing RIS Programme

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EIT Manufacturing



Co-funded by the  
European Union

# 2nd EIT Manufacturing MatchMaking Event

19 and 20 September

[eitmanufacturing.eu](http://eitmanufacturing.eu)

Enhance the innovation capacity of RIS countries

Engage & Attract  
local actors from RIS countries in EIT Manufacturing activities

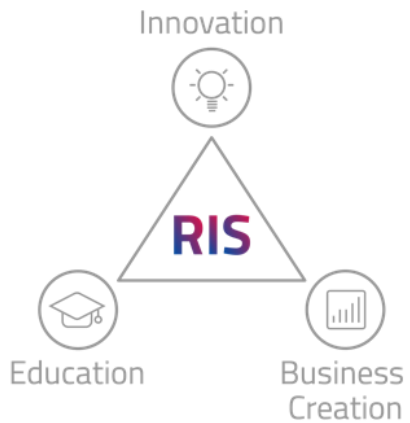
Deploy tailor-made RIS activities



# The strength of EIT Manufacturing

To ensure that innovations reach the market, industry has the right talent and entrepreneurs can thrive, EIT Manufacturing connects and integrates the areas of education, innovation and business creation and the Regional Innovation Scheme (RIS).





# Regional Innovation Scheme (RIS): Bridging strong connections

The EIT Regional Innovation Scheme (EIT RIS) was introduced in 2014 to boost the innovation performance of countries with moderate or modest innovation scores as defined by the European Innovation Scoreboard.

## Countries eligible to take part in the EIT RIS (2021-2024):

- **EU Member States:** Bulgaria, Croatia, Czechia, Estonia, Greece, Spain, Italy, Cyprus, Latvia, Lithuania, Hungary, Malta, Poland, Portugal, Romania, Slovenia, Slovakia
- **Horizon Europe Associated Countries:** Montenegro, North Macedonia, Serbia, Türkiye, Ukraine
- **Outermost Regions:** Guadeloupe, French Guiana, Réunion, Martinique, Mayotte and Saint-Martin (France), the Azores and Madeira (Portugal), and the Canary Islands (Spain)



# EITM RIS indicative highlights 2020-2022

**57** Teaching & Learning Factories  
Implemented engaging more than **1600** participants

**23** Marketed Innovations

**32** Start-ups created in RIS countries

**168** Supported RIS Start-ups/ SMEs

**>75** MoUs signed

**20** RIS Success stories

**> 13800** Individuals, teachers and pupils  
engaged from **14** RIS countries

# EIT Manufacturing RIS: indicative highlights 2021-2022

## RIS 2021 highlights

**13** Teaching & Learning Factories  
Implemented engaging more than **130** participants

**6** Start-ups created in RIS countries

**37** Supported RIS Start-ups/ SMEs

**14** Marketed Innovations

**~4000** Individuals, teachers and pupils  
engaged from **9** RIS countries

**8** RIS Success stories

## RIS 2022 highlights

**30** Teaching & Learning Factories  
Implemented engaging more than **1300** participants

**14** Start-ups created in RIS countries

**130** Supported RIS Start-ups/ SMEs

**9** Marketed Innovations

**~13700** Individuals, teachers and pupils  
engaged from **14** RIS countries

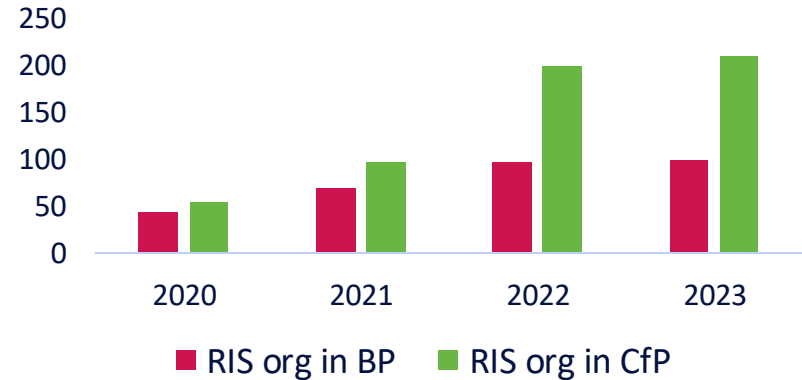
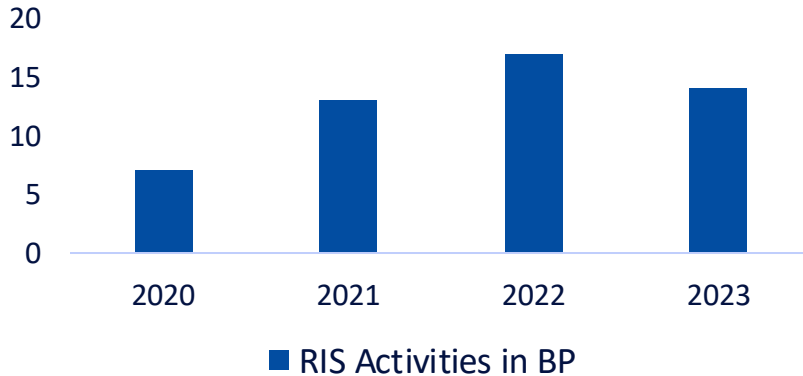
**20** RIS Success stories

# EIT Manufacturing RIS participation

From **7 RIS activities** in BP2020 and **13** in BP2021, **17** RIS Activities in BP2022 to **14** in BP2023.

From **43 RIS organisations** in BP2020, **69** in BP2021 and **96** in BP2022 to **100** in BP2023

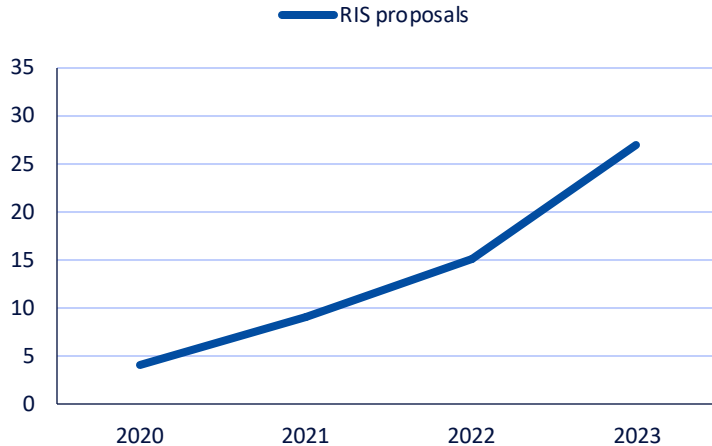
From **54 RIS organisations** in 2020 CfP, **97** in 2021CfP, **200** in 2022CfP to **209** in 2023CfP.



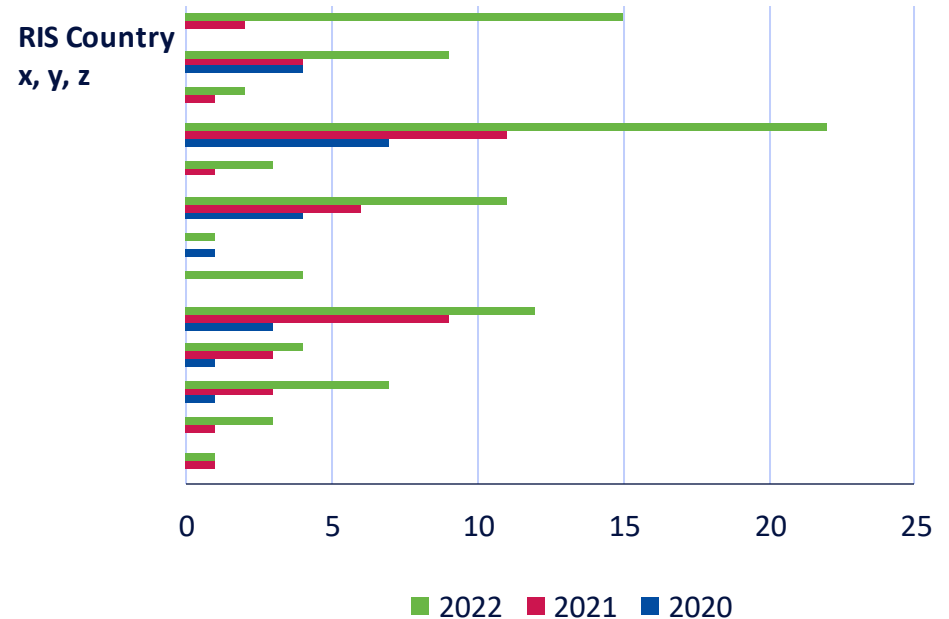
# EIT Manufacturing RIS participation

RIS has increased by more than **500% the submitted proposals compared to CfP2020**, having a constant increase the last 3 years

Proposals submitted per year



Organisations participating in the EIT Manufacturing Call for Proposals





# RIS Cfp 2023 for Activities to be implemented in 2024-2025

Topic 1: Fair, Green and digital 'twin' transition for SMEs at EIT RIS countries (BUSINESS CREATION)

Topic 2: Adopting Deep Tech innovation in RIS countries (INNOVATION)



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# Thank you!



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