

## BOOSTING CE BUSINESS SUPPORT ORGANIZATIONS (BSOs)



CAPACITIES FOR I4.0  
SCALE UP SUPPORT

### WHAT WE DO

Boost4 BSO addresses the Call topic “Industry 4.0/Adv. Manufacturing”, aiming at improving knowledge build-up and sustainable knowledge transfer linkages among CE BSOs.



6  
COUNTRIES

24  
MONTHS

2  
CE PROJECT

1

H2020 PROJECT

TAKING  
COOPERATION  
FORWARD

### WHO WE ARE

Partners from six European countries join their forces to cooperate on innovation to make CENTRAL EUROPE more competitive.

#### Austria

- Business Upper Austria - OÖ.Wirtschaftsagentur GmbH
- FH OÖ Forschungsund Entwicklungs GmbH

#### Croatia

- STEP RI znanstveno tehnološki park Sveučilišta u Rijeci d.o.o

#### Czech Republic

- AVO - Asociace výzkumných organizací, z.s.

#### Germany

- Cluster Mechatronik & Automation Management gGmbH

#### Italy

- Friuli Innovazione Centro di Ricerca e Trasferimento o Tecnologico
- Centro Servizi Industrie S.r.l. - Polo MESAP

#### Poland

- Katowicka Specjalna Strefa Ekonomiczna SA

#### Who funds us

Our project is funded by the Interreg CENTRAL EUROPE Programme that encourages cooperation on shared challenges in central Europe.



DISCOVER MORE ABOUT

[www.interreg-central.eu/Content.  
Node/Boost4BSO.html](http://www.interreg-central.eu/Content.Node/Boost4BSO.html)

Boosting CE Business Support Organizations (BSOs)  
capacities for I4.0 scale up support

#### Contact Us

Boost4bs

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GmbH

@Bost4B

Version 07/2020



## EFFECTIVE + EFFICIENT SUPPORT COVERING ALL KEY ASPECTS OF I4.0. TRANSFORMATION

## FACTS AND FIGURES

 8 Partners

 9 Outputs

 972.159 Investment value

### Outputs

Project Boost4BSO addresses the Call topic “Industry 4.0/Adv. Manufacturing”, aiming at improving knowledge build-up and sustainable knowledge transfer linkages among CE BSOs. The main project objective is to enable CE BSOs, as key innovation system actors, to provide effective + efficient support services for local companies covering all key aspects of transformation towards I4.0.

## PROJECT OBJECTIVE

The main project objective is to enable CE BSOs, as key innovation system actors, to provide effective+efficient support services for local companies covering all key aspects of transformation towards I4.0. This will help CE SMEs that nowadays lack basic knowledge on the potential of I4.0 to cope with their own transformation demand and develop I4.0 related business strategies. For this purpose, Boost4BSO will integrate the training curriculum from Inno Peer AVM with the product/service innovation approach from Things+ (both Interreg CE), enriching this BSO competence pack with practical SME upscaling cases from IoT4Industry (H2020).

## BSO COMPETENCE PACK

Innovative BSO competence pack and implementation toolbox will be developed as key content and step stone for further project objectives. Project will discuss the challenges of I4.0 implementation in SMEs and also needs of BSOs and provide the new tool using the outputs of integrate the training curriculum from Inno Peer AVM with the product/service innovation approach from Things+ (both Interreg CE), enriching this BSO competence pack with practical SME upscaling cases from IoT4Industry (H2020).

## BOOST4BSO CAPACITY BUILDING

A a snow ball mechanism will be created together with the roll-out guideline for sustainable downstreaming from PP BSOs to further CE BSOs analogous to the Snowball effect, which will lead to a wide exploitation of the Boost4BSO competence pack and toolbox. The capacity building programme will be piloted among PPs. The feedback and experience will be closely monitored and the improved capacity building programme will then be tested among associated and external project partners.

## DEMONSTRATION

The project will implement the innovative Boost4BSO support methodology and support the involvement of regional SME target groups of partner BSOs and associated BSOs. The BSO awarding programme for the recognition of BSOs implementing Boost4BSO methodologies at CE and EU level will be created to ensure transferability of Boost4BSO results beyond project lifetime.

