

## WHAT WE DO

We build up knowledge capacities in participating and external BSOs to support the local companies in the best possible way in their digital transformation.



## DISCOVER MORE ABOUT

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

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

## CONTACT US

BOOST4BSO

Lead Partner:

Project manager DI Eva Breuer  
Mechatronics Cluster - part of  
Business Upper Austria - OÖ Wirtschaftsagentur  
[www.mechatronik-cluster.at](http://www.mechatronik-cluster.at)

 @Bost4B

 [www.linkedin.com/in/ce-boost4bso-9529a01b7](http://www.linkedin.com/in/ce-boost4bso-9529a01b7)

**Interreg**   
CENTRAL EUROPE European Union  
European Regional  
Development Fund

**Boost4BSO**

## BOOSTING CE BUSINESS SUPPORT ORGANIZATIONS (BSOs)



CAPACITIES FOR I4.0  
SCALE UP SUPPORT

6

COUNTRIES

24  
MONTHS

2

CE PROJECT

1

H2020 PROJECT






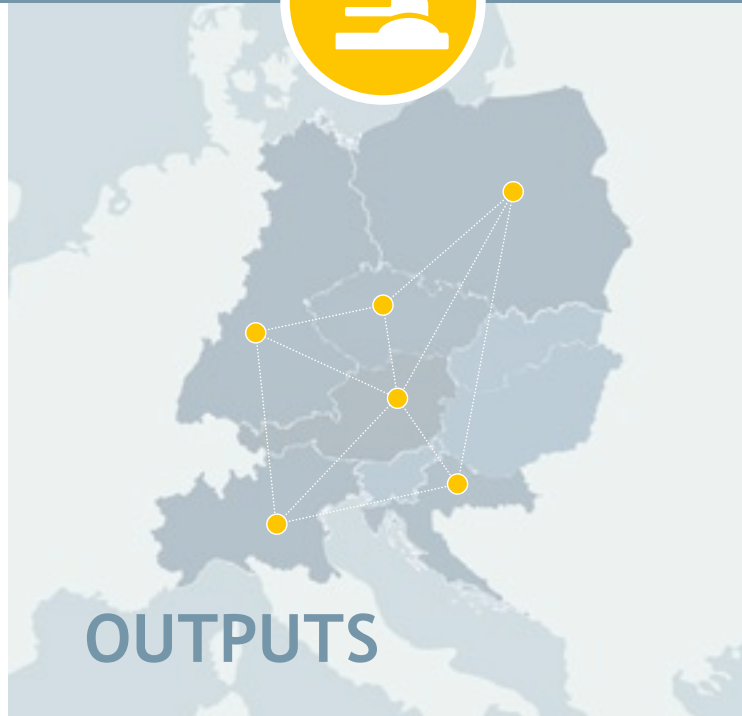
EFFECTIVE + EFFICIENT  
**SUPPORT  
 COVERING ALL KEY  
 ASPECTS OF I4.0  
 TRANSFORMATION**

**FACTS  
 AND FIGURES**

 **8** PARTNERS

 **9** OUTPUTS

 **972.159** INVESTMENT VALUE



**OUTPUTS**

Boost4BSO project results will raise the capacities of wide BSO networks across CE regarding all relevant I4.0 aspects to be considered by regional companies for successful I4.0 transformation/upscale. Boost4BSO snowball mechanism for downstreaming will spread a toolbox enabling BSOs for demand-driven I4.0 support services for their local company networks and put them in the lead of driving digital transformation in local companies. This will help CE SMEs to cope with different aspects of I4.0-related upscale and develop adequate business strategies, consequently leading to a higher level of I4.0 maturity of CE economies.



**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).

