

Danube TransnationalProgramme





Dear readers, Welcome to the DanubePeerChains Press release!

DanubePeerChains has as main objective to empower Labour market Support Organisations (LSO) and Business Support Organisations (BSO) together with their target groups and further local high-potentials in a joint capacity building and training approach to upskill to high-qualified jobs in the Danube region and to gain sustainable recognition as PEER-level collaboration partners in innovative transnational value chains.

In this edition of the Press release we will present you a set of eight documents created by a partner consortium, focused on the market characteristics of the Danube region.





» Regional analysis with focus on labor market characteristic

This analysis is focused on integration of analysis of EU candidate (IPA) partner countries which are currently underrepresented and on detailed investigation of regional labour market characteristics.

- » Collection of support instruments in place to develop labour markets in digitalization

 This is a cross-institutional overview of already existing funding schemes and non-financial support instruments targeted at strengthening digital transformation of regional industries and upskilling of qualified workers, incl. postCOVID-19 support measures.
- » Transnational competence map of knowledge related to digital value-chain
 The map presents an overview of input from all partner regions in the aspects of analysis of regional competencies in key knowledge fields of digitalisation and collection of practice cases showcases of digitally transforming companies that have already enlarged their business to cross-regional collaboration level.
- » Analysis of the latest status of the EUSDR Strategy / S3 strategies of partner countries

 This analysis highlights how the S3 process was organized in partners countries and
 foresees the analysis of the latest status of strategic documents from all partner regions.
- » Methodology for the integration of existing industry sectors into digital value chains
 The mapping of Transnational Value Chains provides a visionary goal for the whole project
 region that will guide all following project activities and development of action plans for
 establishing labour-market relevant cooperation links.
 - » Transnational benchmark analysis of labour market conditions incl. identification of qualification and support demand

This analysis is one of the prerequisites for the development of the capacity building and qualification measures as well as for strategic project work, in particular the development of regional action plans.





» Output Factsheet: Mapping of competencies in key knowledge fields of digitalization

As in the past digital transformation primarily impacted the operational level of business processes, it is now also impacting the strategic level and has an impact on the establishment of new networks and cooperation, including the level of openness for international engagement.

» Output Factsheet: Transnational benchmark analysis of labour market conditions incl. identification of qualification and support demand

Comparative analysis of the general economic situation, with emphasis on the labour market, for the states included in the study was performed on three levels (1) the analysis of the main macro-economic indicators for the year 2019, (2) the ranking of the states according to the selected indicators and (3) cluster analysis to build groups of similar countries in terms of economic and labour market performance.

All of the documents are published on the official project website http://www.interreg-danube.eu/approved-projects/danubepeerchains where you can find more detailed information.

DanubePeerChains is a project implemented under the INTERREG Danube Transnational Programme, within programme priority 1, and within programme priority specific objective SO 1.2 Increase competences for business and social innovation.

Lead partner: Business Upper Austria

Start date: 01-07-2020 **End date:** 31-12-2022

Budget in Euro

Overall: 1,784,455.00 EUR

ERDF Contribution: 1,368,054.50 EUR

IPA Contribution: 416,400.50 EUR