



T2 DEVELOPING TOOLS TO IMPROVE COMPETENCES IN FOOD

Deliverable D.T.2.4.2

ATLAS mapping tool-ICT
expertise needed for the
construction of an e-online
tool:

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**7. MAPPING TOOL USERS
MANUAL**



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1. Introduction

The goal of all partners and their regions to create and offer the integrated knowledge hub for food processing SMEs in the form of I-CON Atlas mapping tool by meeting their need for good, practical, real solutions in the domain of three food sector topics (mechatronics, food safety, quality, labeling).

This document presents the relevant information on programming of I-CON Atlas Mapping Tool as online tool to investigate food sector specific areas of mechatronics, food safety and geographic areas by selecting the data to be mapped from the menu.

This online tool with geographic data positioning and identified solution providers) underpins contact to specific (either by competence or country) facilitator, who will audit the issue of SME and forward “needs” to most competent transnational mentor in transnational pool of experts.

Online interactive mapping tool provides a visual depiction of joint possibilities regions, SMEs, RD Institutions and supportive environment are able to access the I-CON resources and opportunities. The tool is an open web platform.

The platform is open-ended and allows data entry of partners and selected facilitators in all region. The identified solutions and it’s providers are presented in detail.

Every partner is responsible for analysing and collecting information and materials in the I-CON areas of mechatronics, food safety, quality, labelling and food design.

The tool supports SMEs by providing geographic overview of the available services, support schemes and supportive ecosystem across the regions. Sample materials and links to helpful resources are provided where existing. By providing a visual depiction of joint possibilities the tool is supposed to play a powerful role in guiding policy, planning, and strategic actions to joint solutions as well as B2B instrument.

1.1. I-CON Atlas Mapping Tool WEB ADDRESS

<http://www.p-tech.si/icon-mapping/>