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FACTS

Funding scheme: DIGITAL-2022-TRAINING-02
Type of action: DIGITAL-SME
Estimated Project Cost: € 4,569,351.54
EU Contribution: € 2,657,625.85
Duration: January 2023 – December 2025
Consortium: 14 partners across 10 countries
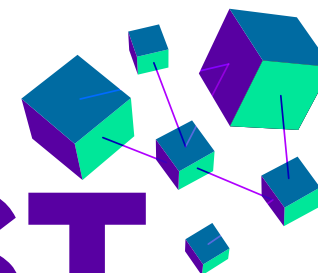Coordinator: REZOS BRANDS SA

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TRUST FOOD

Advanced Digital Skills on Blockchain for Trusted Food Supply Chains

TRUSTFOOD project

TRUSTFOOD designs and delivers short-term training courses for upskilling and reskilling of the labour force, with a particular focus on SMEs owners, managers, and employees in the Food Supply Chain sector.

Project Framework

The aim of this project is to support the development of advanced digital skills of people in the labour force, with a focus on SMEs, as well as to job seekers by providing access to high-quality specialised training courses, reflecting the latest developments in the area of Blockchain technologies applied holistically to the Food Supply Chain.

TRUST FOOD

Specific Objectives (SO)

SO1
To support the development of advanced digital skills of people in the labour force, with a focus on SMEs, by providing affordable access to high-quality specialised training courses, reflecting the latest developments in BCT applied to the whole Food Supply Chain (from Farm to Fork).

SO2
To engage an important number of business associations and digital innovation hubs so as to enhance cross-border area specific training on the long term. The project will combine the expertise of key research institutions, universities and IT SMEs so as to provide full training to the members of the associations and digital innovation hubs.

SO3
Upskilling both labour force and jobseekers and augmenting the range of job opportunities. The project will aim at both these target groups as the market potential of the use of blockchain in the food value chain is very high.

STARTING POINT

State of the art analysis

Trust-Food course evaluation and follow-up

Definition of competences and best practices

Trust-Food training

Needs assessment of agrifood employees in BCT

BLOCKCHAIN

Trust-Food educational content validation

Definition and design of the educational framework

Development of the Trust-Food Integrated Software Training System (ISTS)

Definition and design of the theoretical and experiential approaches

Trust-Food Handbook and educational material