



The TRANSDAIRY project - TRANSborder Key Enabling Technologies and Living Labs for the DAIRY value chain, is financed by the European Union through the ENI CBC MED program.

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3.9 M € Total Project's Budget

3.5 M € EU contribution

10% Project co-financing by the partnership

Thematic objective: A.2 Support to education, research, technological development and innovation

Priority: A.2.1 Technological transfer and commercialization of research results

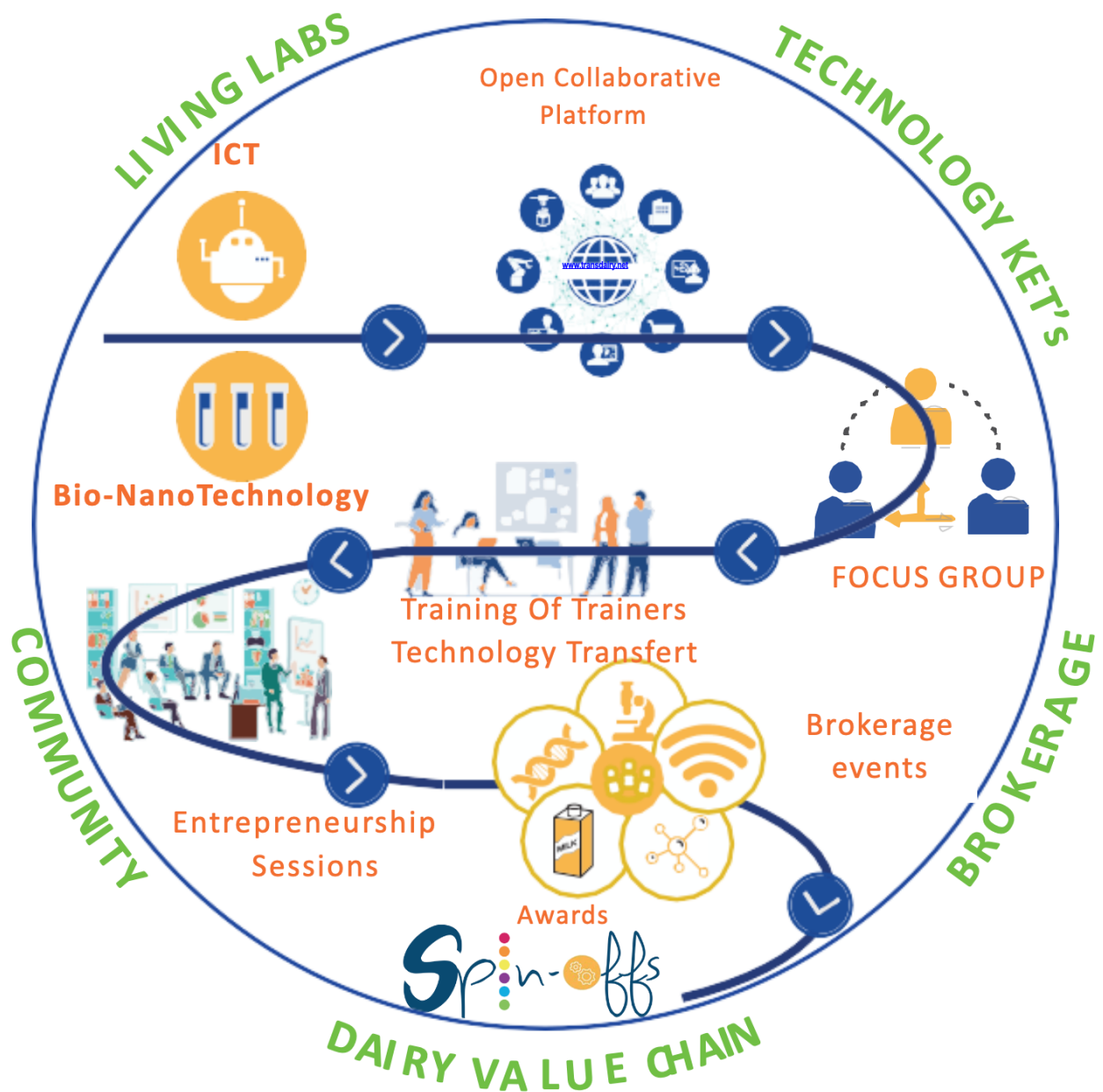
Countries: Italy, Tunisia, Lebanon, Greece

The official website is available at: <http://www.enicbcmmed.eu/projects/transdairy>

The Open Collaborative Platform of the TRANSDAIRY project is available at: <https://www.transdairy.net/>

The Dairy Value Chain (DVC) confronts joint challenges at Mediterranean cross-border level: the growing market demand for high quality and safety and the industrialization of farming and globalization. In this context, cross border cooperation is needed to create the critical mass of research results marketable by spin-offs to cover the entire DVC.

TRANSDAIRY aims to enhance the Technological Transfer among research, industry and SMEs in the fields of Key Enabling Technologies (KET's) applied to the Dairy Value Chain, by the creation of Living Labs, the increase of institutional capacities, and the development of market intelligence for sustainability by creation of Cross Border Spin-offs in Italy, Greece, Lebanon and Tunisia.



Who will benefit?

- Government Research Agencies and Universities
- The Dairy Value chain actors: farmers, transporters, distributors, etc.
- Women and younger people working in the sector, seeking new opportunities and jobs
- Research entities in ICT and Bio/Nano Technologies
- Dairy products consumers

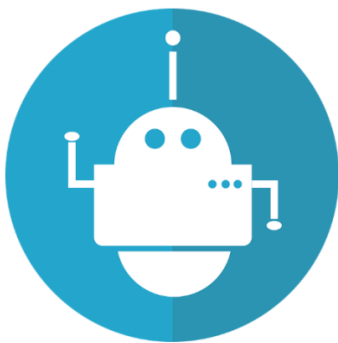
EXPECTED ACHIEVEMENTS

- 8 Living Labs set up: 4 in Biotechnologies and 4 in ICT
- Open Collaborative Platform with 8 sections (one for each living lab) launched for pre-competitive analysis of products and services. It includes Forums and Wikis as open collaborative spaces for the target beneficiaries of the project. The Open Collaborative Platform of the TRANSDAIRY project is available at: <https://www.transdairy.net/>
- 8 Training courses for Human Resources of Public Authorities and Technology Transfer Offices
- 24 Formative sessions on Entrepreneurship KET's & SME's
- 16 vouchers for cross border spin-off establishment
- 12 vouchers for co-development of patents
- 28 vouchers for co-publication on KET's for the DVC
- 35 Vouchers for demonstration of research results

TRANSDAIRY

Open collaborative platform

ICT Platform



[Learn More](#)

Biotech Platform



[Learn More](#)

Living Labs ICT



**TRANSDAIRY ICT
Living Lab
@ICSS GREECE**

created 3 months
ago



**TRANSDAIRY ICT
Living Lab @IRI
LEBANON**

created 3 months
ago



**TRANSDAIRY ICT
Living Lab @APII
TUNISIA**

created 3 months
ago



**TRANSDAIRY ICT
Living Lab
@UCLV ITALY**

created 3 months
ago

Living Labs Bio & Nanotech



**TRANSDAIRY
Nano-Biotech
Living Lab
@APIA TUNISIA**

active 6 days, 4
hours ago



**TRANSDAIRY
Nano-Biotech
Living Lab
@AUA GREECE**

active 6 days, 5
hours ago



**TRANSDAIRY
Nano-Biotech
Living Lab
@BERY
LEBANON**

active 6 days, 5
hours ago



**TRANSDAIRY
Nano-Biotech
Living Lab
@CNR ITALY**

active 4 hours, 42
minutes ago

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