

Interreg



Co-funded by
the European Union

NEXT Black Sea Basin



BSB00264 Small scale project

T3N-BSB

**Transnational Technology Transfer Network for
Black Sea Basin**





Overview

The project aims to enhance research and innovation capacities, uptake advanced technologies, and create sustainable transnational network structures for sharing good practices in the blue economy, low carbon economy, resilience, and climate change fields. It will establish the Transnational Technology Transfer Network for Black Sea Basin involving all relevant actors in the technology transfer ecosystem.



Road Ahead

- Joint report on the 'Comprehensive Technology Transfer Ecosystem' to share good practices and improve the skills of stakeholders
- Capacity Building Trainings and Trainings of Trainers to develop human resource required for technology transfer teams
- Online catalogue of innovative technologies from partner countries in blue economy, low-carbon economy, and climate change resilience and adaptation
- Networking Portal connecting stakeholders and students in the Black Sea Basin region to promote transnational technology transfer
- Grand Black Sea Forum with an international contest to transfer good practices and test innovative solutions from the T3N-BSB Portal



Partnership

Lead partner: Karadeniz Technical University

**Partner 2: Centre for Research and
Technology Hellas**

**Partner 3: Bulgarian Association for Transfer
of Technology and Innovation**

**Partner 4: “Dunarea de Jos” University of
Galati**

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Countries



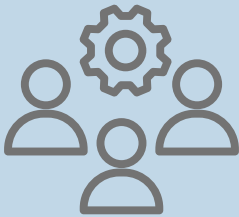
Figures



Total budget: 498.120,00 €
Interreg funds: 448.308,00 €



Start date: 02/07/2024
End date: 01/01/2026



**4 organisations cooperating
across borders/4 research
institutions**



1 jointly developed solution
1 public event jointly organised
1 pilot action

