



# YENICE

Member of CoM Member

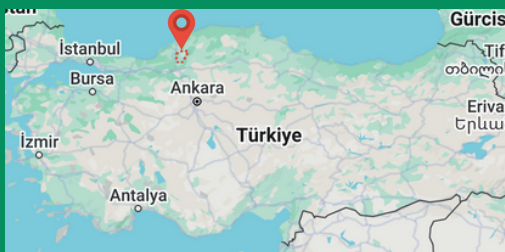
MLGP4Climate platform



**POPULATION: 20.592 (2023)**

**BLACKSEA REGION, total area: 170.000 square km**

**GEOGRAPHIC LOCATION OF YENICE**



City AREA: 1150 square km

**Joined Covenant of Mayors initiative**

**LEADING ECONOMIC SECTORS IN YENICE**



2024



Agriculture



Tourism



Forestry

**MOBILITY PATTERNS:**



In Yenice, public transport, mainly buses, is vital for commuters, but private vehicles dominate, causing peak-hour congestion. To address this, the municipality is enhancing public transit options, including improvements to bus services, to encourage greater use of public transport and support sustainable urban mobility.

**ENERGY PRODUCTION**

**MAIN SOURCES OF ENERGY GENERATED**



HYDROPOWER



RENEWABLE ENERGY

**KEY INTERESTING FACTORS**



Agriculture

Forestry

Transportation

**KEY AREAS FOR COOPERATION**



Tourism

Sustainable Agriculture

**TOPICS OF INTEREST:**



Business Models and Financing Schemes

Financing Sustainability Projects

Yenice Municipality signed the Covenant of Mayors in 2024 and is preparing its Sustainable Energy and Climate Action Plan (SECAP) to enhance energy efficiency and reduce emissions



## Commitment to Sustainable Development and Innovative Solutions



### COLLABORATION

COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL PARTNERS

NATIONAL GOVERNMENT

Yenice is dedicated to sustainable development, focusing on reducing environmental impact and improving energy efficiency. The municipality has launched a Sustainable Energy and Climate Action Plan, developed with community input, to establish clear targets for emissions reduction and promote renewable energy sources. This collaborative effort aims to engage residents in achieving a more sustainable and resilient future for the district.



### POTENCIAL AREAS

ECO-TRANSPORT

WASTE MANAGEMENT

Yenice is advancing its sustainability efforts through various initiatives focused on enhancing urban living and environmental health. One major project is the implementation of a smart waste management system that uses sensors to monitor waste levels, optimizing collection routes and boosting recycling rates.

## Implementation of Sustainable Projects



Tree Planting Campaign (2020)



Zero Waste Project (2018)



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