



# AMASYA

Member of CoM Member,  
MLGP4Climate platform



**POPULATION: 339.529 (2023)**

## GEOGRAPHIC LOCATION OF AMASYA



City AREA: 5,701 square kilometers

## BLACK SEA REGION, total area:

116.169 square km



## LEADING ECONOMIC SECTORS IN AMASYA



Textiles



Food Processing



AGRICULTURE

## Joined Global Covenant of Mayors Initiative

2023



## MOBILITY PATTERNS



In Amasya Province, the commuting patterns are quite distinct compared to larger cities. Approximately 40% of the population commutes by foot, while about 12% utilize public transportation. Only around 4% travel by car.

## ENERGY PRODUCTION



## MAIN SOURCES OF ENERGY GENERATED



NATURAL gas



RENEWABLES

## KEY INTERESTING FACTORS



- Efficient irrigation
- Renewable Energy
- Sustainable Agriculture

## KEY AREAS FOR COOPERATION



- Transportation Infrastructure
- Renewable Energy Utilization

## TOPICS OF INTEREST



- Business Models and Financing Schemes
- Sustainable Projects implementation

Amasya Province signed the Covenant of Mayors in 2023 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

Amasya Municipality is steadfast in its commitment to sustainable development, aiming to achieve balanced growth across environmental, economic, and social domains. This involves formulating comprehensive strategies and projects that prioritize the protection of natural resources and the minimization of environmental impacts. By signing the Mayors' Covenant and launching a climate adaptation action plan, the municipality showcases its dedication to combating climate change.

Amasya's Rubber-Dam project on the Yeşilırmak River exemplifies innovative solutions for environmental preservation. By preserving the river ecosystem and utilizing a renewable energy-powered hydroelectric plant, the project ensures a healthy water cycle while promoting sustainability. This approach integrates clean energy with urban infrastructure effectively.

### POTENCIAL AREAS

- WATER TREATMENT
- RENEWABLE ENERGY
- PROTECTING ECOSYSTEM

## Implementation of Sustainable Projects



Wastewater Treatment Facility ( 2015)



Solid Waste Recycling Centre in Amasya ( 2011)



## Contact us



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