







MLGP4Climate platform



POPULATION: 419. 913 (2023)

GEOGRAPHIC LOCATION OF EDIRNE



City AREA: 6.098 square km

LEADING ECONOMIC SECTORS IN EDIRNE





Tourism



AGRICULTURE

ENERGY PRODUCTION

MAIN SOURCES OF ENERGY GENERATED









NATURAL GAS

MARMARA REGION, TOTAL AREA:

67. 000 square km



Joined Global Covenant of Mayors

iniciative

2021



MOBILITY PATTERNS:







Edirne's mobility patterns show a reliance on private vehicles (about 65%) versus public transport (35%), leading to congestion, especially during peak travel times. To enhance sustainability, the city is expanding public transportation options and developing pedestrian pathways to encourage eco-friendly travel and reduce traffic congestion.

KEY INTERESTING FACTORS

Cross-Border Trade Agriculture **Tourism**

KEY AREAS FOR COOPERATION

Waste Management

Sustainable Agriculture

TOPICS OF INTEREST:

Business Models and **Financing Schemes**

Financing Sustainability **Projects**

Edirne Province signed the Covenant of Mayors in 2021 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

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COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL PARTNERS

NATIONAL GOVERNMENT

Edirne Metropolitan Municipality is dedicated to sustainable development emphasizing environmental conservation in its governance. The municipality has launched initiatives to reduce greenhouse gas emissions, promote renewable energy solutions, and expand green spaces, targeting a notable decrease in emissions by 2030 compared to 2019 levels. These efforts highlight Edirne's commitment to fostering a more sustainable and resilient urban environment.

Edirne Municipality is adopting innovative solutions for sustainability, generating about 46,750 megawatt-hours of electricity from landfill gas since 2019 and increasing its capacity to three megawatts in 2023. Committed to the Covenant of Mayors, Edirne aims to cut greenhouse gas emissions by 55% by 2030 and 80% by 2050. Through the Sustainable Energy and Climate Action Plan (SECAP), the municipality is assessing climate vulnerabilities and collaborating with stakeholders to foster a resilient future.

POTENCIAL AREAS REDUCING EMISSIONS

ENERGY GENERATION

PROTECTING ECOSYSTEM



Implementation of Sustainable Projects



Landfill Gas to Electricity Projec (2020)



Wastewater Treatment Facility (2023)





Contact us



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