







TEKIRDAG

MLGP4Climate platform



POPULATION: 1.167.059 (2024)

GEOGRAPHIC LOCATION OF TEKIRDAG



City AREA: 6313 square km

LEADING ECONOMIC SECTORS IN TEKIRDAG





ENERGY PRODUCTION



Textile



AGRICULTURE

MAIN SOURCES OF ENERGY GENERATED









WIND ENERGY

MARMARA REGION, TOTAL AREA: 72.845 square kilometers



Joined Covenant of Mayors iniciative

2023



MOBILITY PATTERNS







In Tekirdağ, private vehicles dominate daily commutes, causing significant congestion, especially during peak hours. Public transport options, including buses, are available but limited, leading to a reliance on cars. To improve sustainability, the municipality is expanding public transport services and developing cycling infrastructure to reduce traffic and enhance air quality, aiming for a more eco-friendly urban environment.

Key Interesting Factors

Industry

Agriculture

Tourism

KEY AREAS FOR COOPERATION

Renewable Energy Wind Energy

Reducing Emission

TOPICS OF INTEREST:

Business Models and Financing Schemes:

Financing Sustainability Projects

Tekirdag 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

COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL **PARTNERS**

NATIONAL GOVERNMENT

Tekirdağ is dedicated to sustainable development by focusing on reducing emissions and improving energy efficiency. The municipality aims to expand green spaces, enhance waste management, and promote renewable energy sources. These initiatives are part of Tekirdağ's broader strategy to foster a livable and eco-friendly environment while strengthening resilience against climate change.

Tekirdağ's energy production is primarily supported by wind power, ranking as one of Turkey's leading provinces in wind energy potential. The region has significant capacity for wind farms, particularly in Çorlu and Çerkezköy, and continues to expand installations to meet local industrial demands sustainably. Additionally, Tekirdağ utilizes solar and natural gas resources, complementing wind as alternative energy sources in the region's energy mix.



WIND ENERGY

SUSTAINABLE AGRICULTURE

REDUCING EMISSIONS



Implementation of Sustainable Projects



Solar Power Plant Project (2023)



Waste Disposal Center (2021)



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