



YALOVA BELEDİYESİ

YALOVA
Member of CoM Member

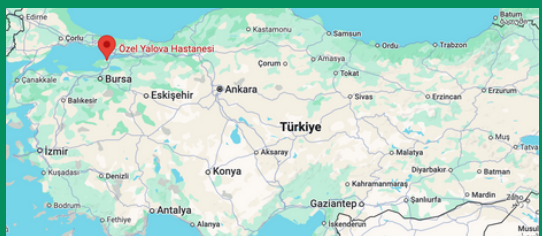
MLGP4Climate platform



POPULATION: 99,666 (2024)

MARMARA REGION, TOTAL AREA
67. 000 square km

GEOGRAPHIC LOCATION OF YALOVA



City AREA: 847 square kilometers

Joined Covenant of Mayors initiative

2023



LEADING ECONOMIC SECTORS IN YALOVA



Industry



Agriculture



Tourism



MOBILITY PATTERNS:



Yalova's mobility patterns reveal a significant reliance on private vehicles, which accounts for a substantial portion of daily travel, leading to traffic congestion, especially during peak hours. To improve sustainability, the district is working on expanding its public transportation options and enhancing pedestrian infrastructure, aiming to promote eco-friendly commuting and alleviate traffic issues.

ENERGY PRODUCTION



MAIN SOURCES OF ENERGY GENERATED



WIND ENERGY



HYDROPOWER



Key Interesting Factors

- Popular Thermal Destination
- Horticulture
- Real Estate

KEY AREAS FOR COOPERATION

- Sustainable Forestry Management
- Water Resource Management
- Eco-Friendly Agriculture



TOPICS OF INTEREST:

- Business Models and Financing Schemes:
- Financing Sustainability Projects

Yalova 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

Yalova Municipality is focused on sustainable development, prioritizing environmental protection in its governance. The municipality has implemented programs aimed at reducing greenhouse gas emissions, promoting renewable energy sources, and increasing green spaces within the district. These initiatives reflect Sultanbeyli's commitment to fostering a sustainable and resilient urban environment while enhancing the quality of life for its residents.

Yalova Municipality is promoting sustainability through solar energy projects to reduce emissions, water-efficient irrigation in agriculture to conserve resources, and eco-friendly tourism that protects cultural and natural sites. These efforts aim to balance economic growth with environmental protection for long-term community benefits.

POTENCIAL AREAS

SOLAR POWER

WASTER MANAGEMENT

ECO-TOURISM



Imlementation sustainable projects



Protecting Eco-System&Coastal Clean-up Project (2024)



Photovoltaic power station (2020)



Sedat Çil

Environmental Engineer

Directorate of Agricultural Services

sedat.cil@yalova.bel.tr

www.yalova.bel.tr

instagram.com/yalovabld/

Contact us



tr.linkedin.com/company/eu4energytransitiontr



@eu4energytransitiontr



@EU4EnergyTR