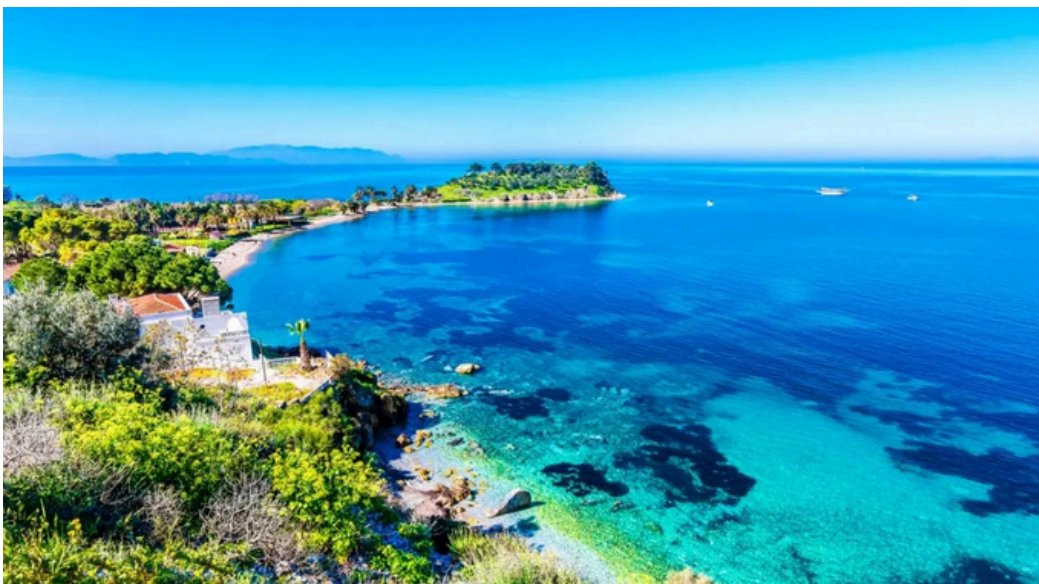




KUŞADASI

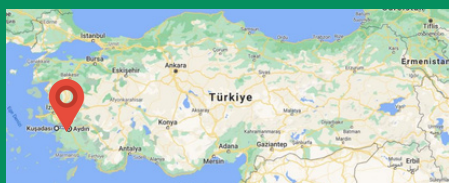
Member of CoM Member

MLGP4Climate platform



POPULATION:133.177 (2023)

GEOGRAPHIC LOCATION OF KUŞADASI



City AREA: 264 square km

AEGEAN REGION, total area:
89.000 square km



Joined Covenant of Mayors initiative

2022



LEADING ECONOMIC SECTORS IN KUŞADASI



Tourism



Agriculture



Trade & Commerce

MOBILITY PATTERNS



In Kuşadası, private vehicles dominate transportation, contributing to congestion, especially during tourist seasons. Public transportation, including minibuses and buses, serves a smaller portion of residents. Efforts to improve mobility focus on expanding public transport options and enhancing pedestrian areas to ease traffic flow and promote sustainable travel alternatives.

ENERGY PRODUCTION



MAIN SOURCES OF ENERGY GENERATED



GRID ELECTRICITY



RENEWABLES

KEY INTERESTING FACTORS



- Tourism
- Agriculture
- Renewable Energy

KEY AREAS FOR COOPERATION



- Waste Management
- Eco-Tourism
- Renewable Energy

TOPICS OF INTEREST:



- Business Models and Financing Schemes:
- Financing Sustainability Projects

Kuşadası Municipality signed the Covenant of Mayors in 2022 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

Kuşadası is committed to sustainable development through initiatives aimed at reducing environmental impact. The municipality focuses on improving energy efficiency and increasing the use of renewable energy sources. The city's efforts include developing sustainable transport solutions and enhancing waste management systems to reduce carbon emissions and promote a greener environment. These actions align with broader goals for climate resilience and creating a more sustainable urban future.



POTENCIAL AREAS

SOLAR POWER

ECO-TRANSPORT

WASTE MANAGEMENT

Kuşadası is promoting sustainability through key projects like a smart waste management system that uses sensors for efficient collection and enhanced recycling. The city is also expanding eco-friendly public transport, including electric buses, and increasing bicycle lanes to encourage sustainable mobility. These efforts aim to reduce private car usage, improve air quality, and support a greener urban environment.

Implementation of Sustainable Projects



Zero Waste Project for Kids (2023)



Recycling Park Project (2020)



Contact us

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