







MELİKGAZİ

Member of CoM Member

MLGP4Climate platform

POPULATION: 1 million (2024)

GEOGRAPHIC LOCATION OF MELIKGAZI



City AREA: 1.100 square km

LEADING ECONOMIC SECTORS IN MELIKGAZI







Industry

Agriculture

Real Estate

ENERGY PRODUCTION

MAIN SOURCES OF ENERGY GENERATED









HYDROPOWER

CENTRAL ANATOLIA REGION, TOTAL AREA:

71. 000 square km



Joined Covenant of Mayors

iniciative

2022





MOBILITY PATTERNS







Melikgazi'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.

Key Interesting Factors

Urban Development

Agricultural Production

Renewable Energy

KEY AREAS FOR COOPERATION

Sustainable Urbanization

Agricultural Water Management

Renewable Energy Development

TOPICS OF INTEREST:

Business Models and Financing Schemes

Financing Sustainability
Projects

Tourism

Melikgazi Province signed the Covenant of Mayors in 2022 and is prepared its Sustainable Energy and Climate Action Plan (SECAP) to enhance energy efficiency and reduce emissions









COLLABORATION

COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL PARTNERS

NATIONAL GOVERNMENT



Melikgazi 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.

Melikgazi Municipality is promoting sustainability through various initiatives, including solar energy projects to harness clean energy, energy-efficient building practices in urban development, and efforts to increase green spaces and urban greenery. These initiatives aim to reduce the district's environmental footprint, promote energy conservation

POTENCIAL AREAS

SOLAR POWER

SUSTAINABLE URBANIZATI

GREEN ENERGY





Imlementation sustainable projects



Solar City Project (2024)



Fully-Electric Garbage Truck (2024)





Project Expert Contact us Unit of External Relations and Projects

Muhammet Enver İldaş

enver.ildaş@melikgazi.bel.tr

www.melikgazi.bel.tr

instagram.com/melikgazibel/











@EU4EnergyTR