



DIYARBAKIR
BUYUKSEHIR BELEDİYESİ

DIYARBAKIR

Member of GCoM Member

MLGP4Climate platform



POPULATION: 1.818.133 Million (2023)

DIYARBAKIR GEOGRAFICAL LOCATION



City AREA: 15,168 square km

**LEADING ECONOMIC SECTORS IN
DIYARBAKIR**



Textiles



Construction



AGRICULTURE

ENERGY PRODUCTION



**MAIN SOURCES OF ENERGY
GENERATED**



SOLAR POWER



HYDROPOWER

SOUTHEASTERN REGION, total area: 76.192 square km



**Joined Covenant of Mayors
initiative**

2021



MOBILITY PATTERNS:



Diyarbakir's mobility patterns show a reliance on private vehicles and public transport, leading to peak-hour congestion. To enhance sustainability, the city is expanding bike lanes and eco-friendly public transit to reduce emissions and improve traffic flow. Additionally, a Smart Traffic System has been implemented to minimize urban traffic congestion.



Key Interesting Factors

Solar Power

Renewable Energy

Sustainable
Agriculture



KEY AREAS FOR COOPERATION

Biogas

Renewable Energy
Utilization

Geothermal Energy



TOPICS OF INTEREST:

Business Models and
Financing Schemes:

Financing Sustainability
Projects

Diyarbakir Metropolitan Municipality signed the Covenant of Mayors in 2021 and prepared its Sustainable Energy and Climate Action Plan (SECAP) to enhance energy efficiency and reduce emissions in 2025



Commitment to Sustainable Development and Innovative Solutions



COLLABORATION

COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL PARTNERS

NATIONAL GOVERNMENT

Diyarbakır Metropolitan Municipality is committed to sustainable development, prioritizing environmental stewardship in its governance. The municipality has launched programs to reduce greenhouse gas emissions, promote renewable energy, and enhance urban green spaces, aiming for a 40% reduction in emissions by 2030 compared to 2019 levels.

Diyarbakır is committed to protecting the well-being of its people and building a green future through various sustainability projects. Urban planning is guided by sustainability principles, while smart waste collection, improved recycling, and pedestrian-focused transport solutions support a cleaner, healthier, and more livable city.

POTENCIAL AREAS

SOLAR ENERGY

IRRIGATION

PROTECTING ECOSYSTEM



Implementation of Sustainable Projects



Agroecology Climate School 2025



Waste Management Centre (2021)



Contact us



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