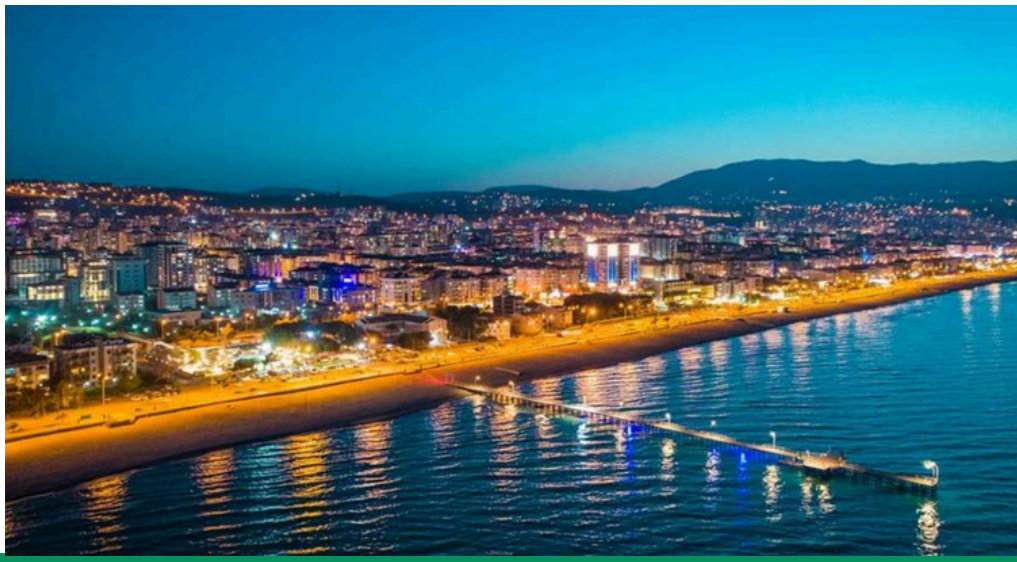




SAMSUN

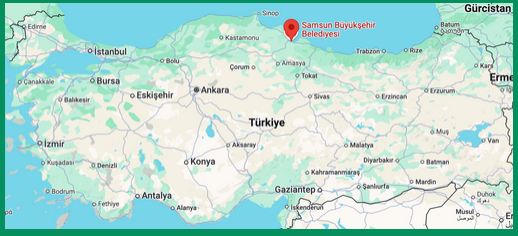
Member of CoM Member,

MLGP4Climate platform



POPULATION: 1.377.546 (2023)

GEOGRAPHIC LOCATION OF SAMSUN



BLACK SEA REGION, total area: 116.169 square km



City AREA: 1.055 square km

LEADING ECONOMIC SECTORS IN SAMSUN



Fishery



Agriculture

Joined Covenant of Mayors initiative

2022



ENERGY PRODUCTION



MAIN SOURCES OF ENERGY GENERATED



NATURAL GAS



WIND POWER

MOBILITY PATTERNS:



In Samsun, while public transit like buses serves many commuters, private vehicles are still the main mode of transport, causing peak-hour congestion. To address this, the municipality is boosting public transit options and increasing bus frequency to promote more sustainable commuting.



Key Interesting Factors

Fishery

Port and Trade Economy



KEY AREAS FOR COOPERATION

Sustainable Energy

Sustainable Industry



TOPICS OF INTEREST:

Business Models and Financing Schemes:

Financing Sustainability Projects

Samsun Metropolitan Municipality signed the Covenant of Mayors in 2022, and its Sustainable Energy and Climate Action Plan (SECAP) was approved by the municipal council in 2022, with monitoring activities now underway.



Commitment to Sustainable Development and Innovative Solutions



COLLABORATION

COORDINATING W/ LOCAL STAKEHOLDERS

COORDINATION W/ INTERNATIONAL PARTNERS

NATIONAL GOVERNMENT

Samsun is dedicated to sustainable development, with efforts focused on reducing environmental impact and enhancing energy efficiency. The city has implemented a Sustainable Energy and Climate Action Plan, crafted with community input, targeting emissions reduction and renewable energy expansion. These initiatives aim to support a greener, climate-resilient future for Samsun

Samsun Metropolitan Municipality is advancing sustainability through various green initiatives aimed at reducing environmental impact and improving urban life quality. Among these efforts are projects focused on cleaner transportation alternatives, which help lower emissions, ease traffic congestion, and enhance air quality. By integrating modern, eco-friendly mobility solutions into the city's transport network, the municipality supports a shift toward more efficient and sustainable commuting options, contributing to a healthier and more livable urban environment.

POTENCIAL AREAS

ECO-TRANSPOR

SOLAR ENERGY

WASTE MANAGEMENT



Implementation of Sustainable Projects



Energy Efficient Public Transport



Electric Scooter Project



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