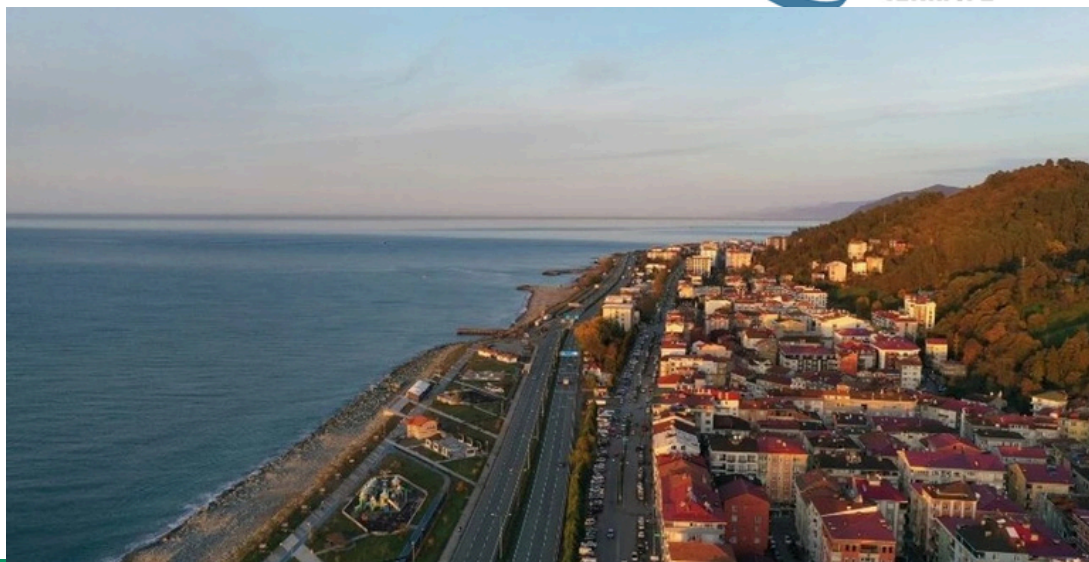




FINDIKLI

Member of CoM Member,

MLGP4Climate platform



POPULATION: 16.487 (2023)

GEOGRAPHIC LOCATION OF FINDIKLI

BLACK SEA REGION, total area: 143.537 square km



City AREA: 409 square km

Joined Covenant of Mayors initiative

LEADING ECONOMIC SECTORS IN FINDIKLI



HUSBANDRY



AGRICULTURE



MOBILITY PATTERNS:



ENERGY PRODUCTION

MAIN SOURCES OF ENERGY GENERATED



NATURAL GAS



HYDROPOWER

Findikli's mobility patterns show a dependence on private vehicles and public transportation, leading to congestion during peak hours. This reliance on cars results in higher emissions, longer commutes, and inefficient traffic flow. To improve sustainability, the city is working on expanding bike lanes and enhancing eco-friendly public transport options.

INTERESTING FACTORS



Hazelnut Farming

Rainy Climate

KEY AREAS FOR COOPERATION



Hydropower

Renewable Energy

Utilization

TOPICS OF INTEREST:



Business Models and Financing Schemes

Sustainability Projects

Findikli 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

Findikli 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.



POTENCIAL AREAS

ECO-TOURISM

HYDROPOWER

PROTECTING ECOSYSTEM

Findikli is advancing sustainability with initiatives like smart irrigation, enabling real-time soil moisture and weather monitoring to optimize water usage and boost crop yields. The city is also integrating electric vehicles into public transport to reduce emissions and improve air quality, supporting sustainable urban mobility.

Implementation of Sustainable Projects



Urban Greening Project (2022)



Sustainable Urban Mobility Project (2023)



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