



PROJECT DANUP-2-GAS

INNOVATIVE MODEL TO DRIVE ENERGY SECURITY AND DIVERSITY IN THE DANUBE REGION VIA COMBINATION OF BIOENERGY WITH SURPLUS RENEWABLE ENERGY

Motivation

- High dependence on energy imports and low share of renewables in the Danube Region
- Great potential for bioenergy and renewables along the Danube River
- Renewable Natural Gas can subsititute fossil gas imports using existing infrastructure



Goals

- Supporting investments in the renewable energy and green gas sector
- Decreasing energy dependence and increasing energy security
- Increasing production of renewable energy and biogenic waste utilization
- Building a transsectoral and transnational energy community





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