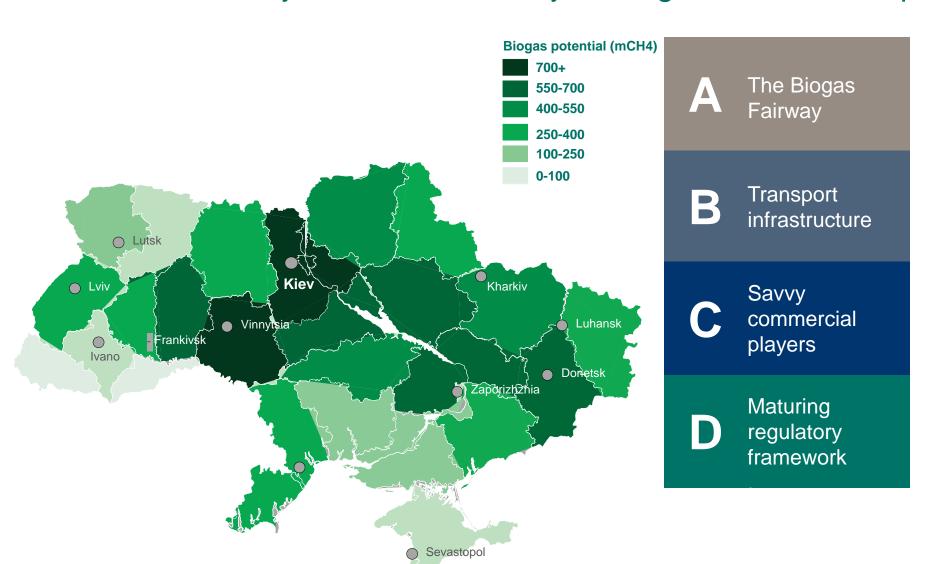


# Ukraine biomethane: the exciting energy resource for the country

The war is the only deterrent currently limiting the investment potential in the country



Source: World Bank, Vitol

### Very large potential

- 9.7 billion m3CH4/year potential
- Target of 1.0 billion m3/year in 2030 and 4.5 billion m3/year in 2050 is conservative

#### **Ready infrastructure**

 Highly developed natural gas supply network

### High performing agri sector

- Number of large sophisticated commercial organisations
- Able to engage with complex commercial negotiation

#### A regulator eager to help

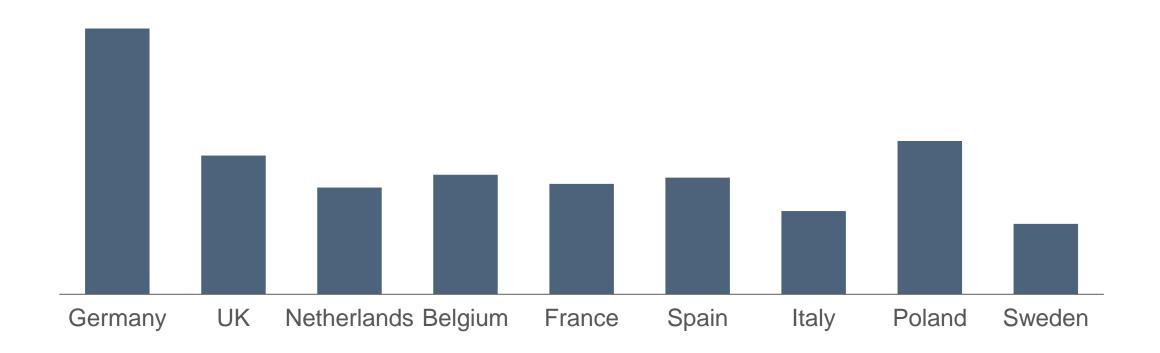
- 3Q/2021, Law No. 1820-IX & Government Resolution No. 823: setup of GOO and a biogas registry
- 05/23: new rules for injecting biomethane into gas grid
- 06/23: NKRE mass balancing between national and regional grids allowed



## What is the best market for Ukrainian biomethane

Price of biogas under RED II/III

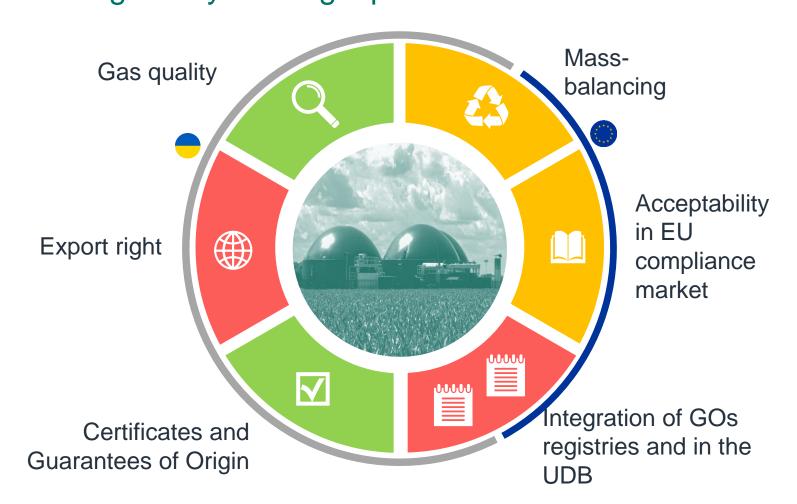
15% manure / 85% crop by gas output; €/ton





# What barriers do Ukrianian producers have to overcome?

Several pieces missing, none of which pose material conceptual challenges or is complex from the regulatory and legal point of view.



In place

In progress

To be addressed