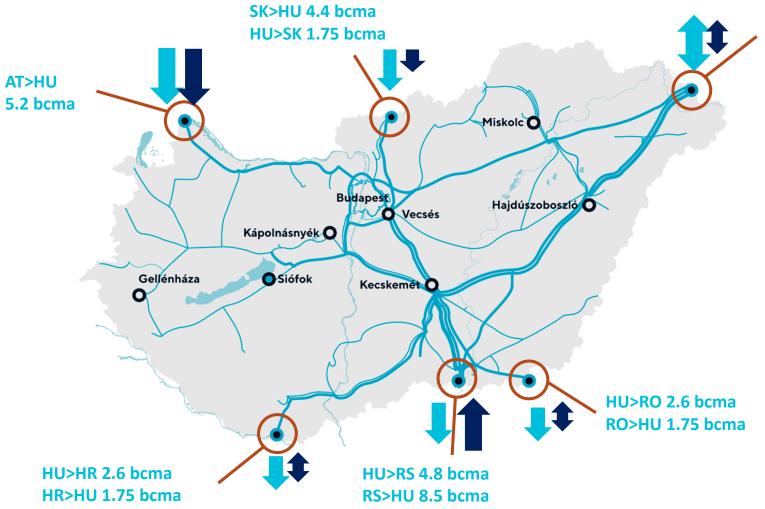
Hungary's existing cross-border capacities



UA>HU 17.5 bcma
HU>UA 7 bcma interruptible
(out of which 2.9 bcma is offered as
firm capacity under a test period until
30 September 2022)

Hungary factsheet

Consumption: 10

bcma

Production: 1.5 bcma

Import need: 8.5 bcma

Long-term import contract for 4.5 bcma mostly from Serbian

direction

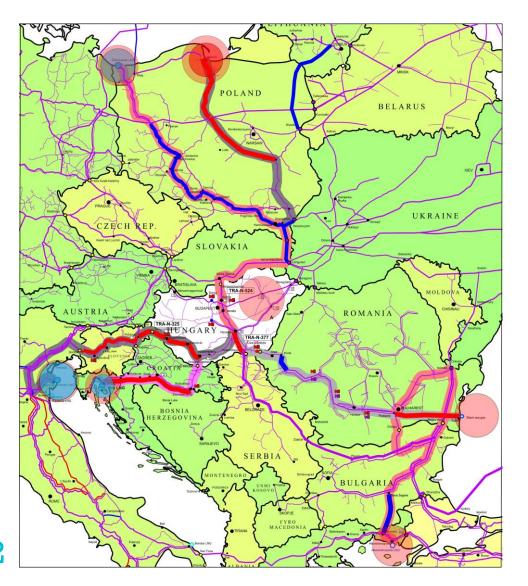
Typical flows

in 2020

since Oct 2021



Characteristics of the CEE region



- Important role of natural gas in the energy mix
- Coal-to-gas switch has not finished
- Low level of domestic gas production
- High import need
- Historic heritage: East-West supply routes
- In most cases high Russian import exposure
- Only a few alternative supply options with limited capacity
- Internal bottlenecks and capacity limitations
- Landlocked countries especially vulnerable



- ~45 bcma source could be missing from the region without Russian supply
- Natural gas infrastructure development is still needed

