

KEY RISKS OF EAST - WEST - EAST TRANSIT IN THE MID-TERM PERIOD

Macroeconomic changes

Cancellation of governmental support of rail transportation in some specific countries

Capacity limits of infrastructure

Lack of financing

Political risks

Основной

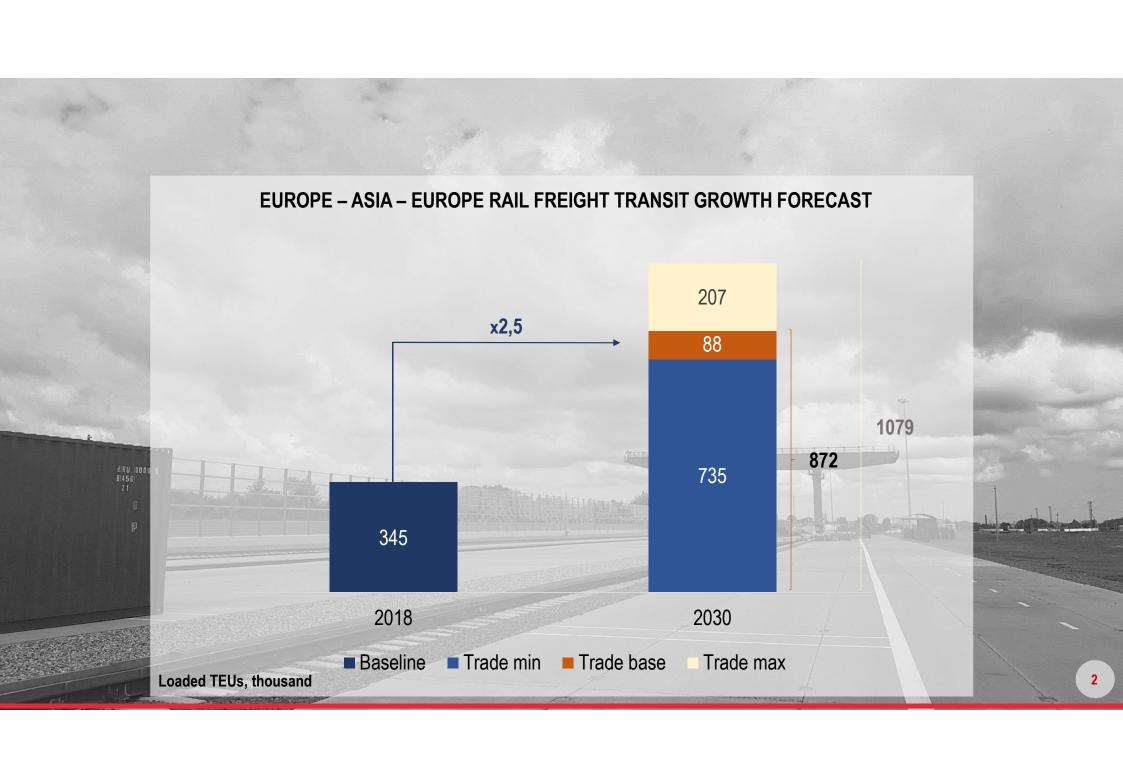
Основной

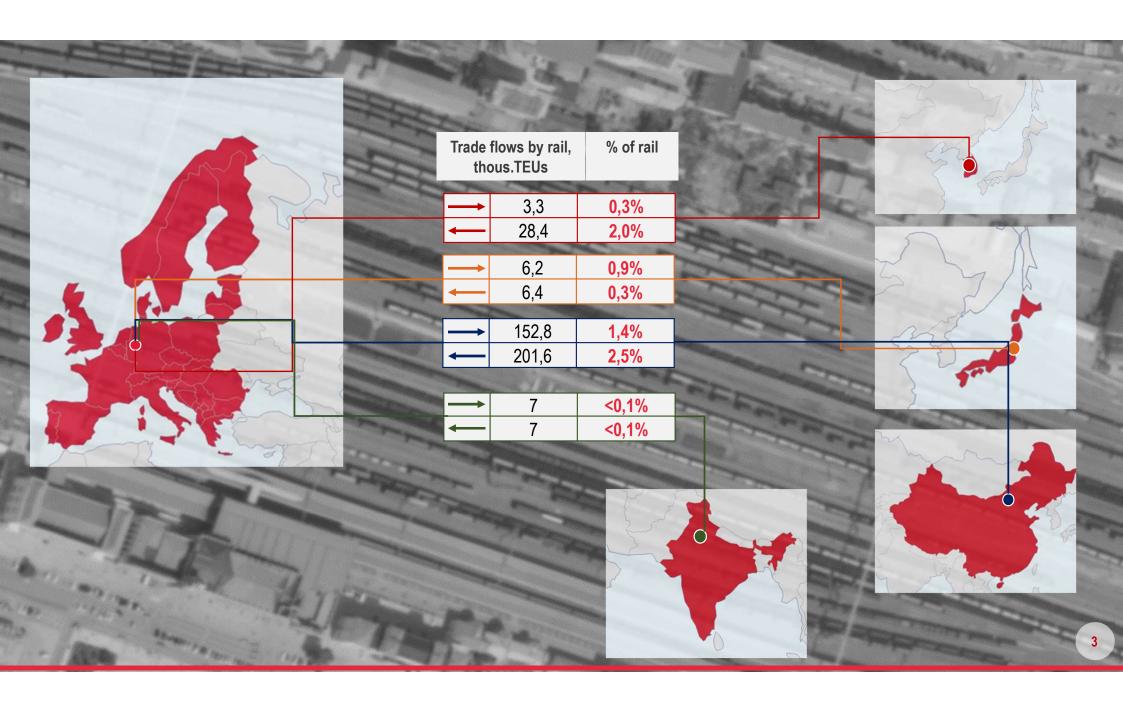
Основной

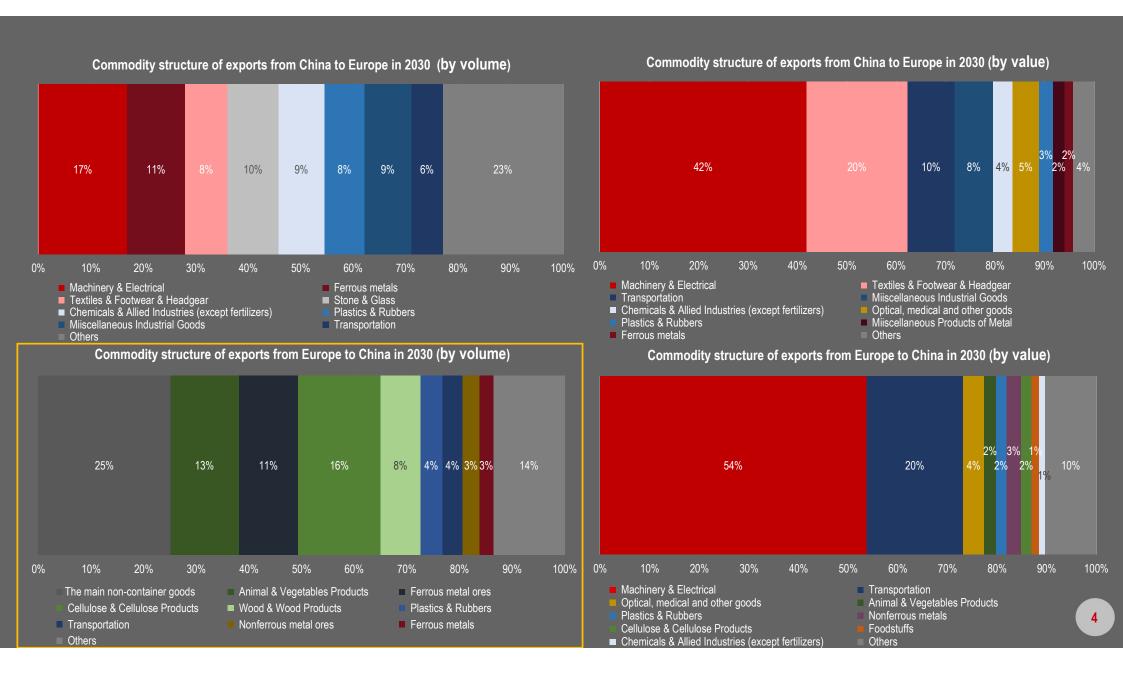
Основной

8 – number of answers









Westbound

56,6%*

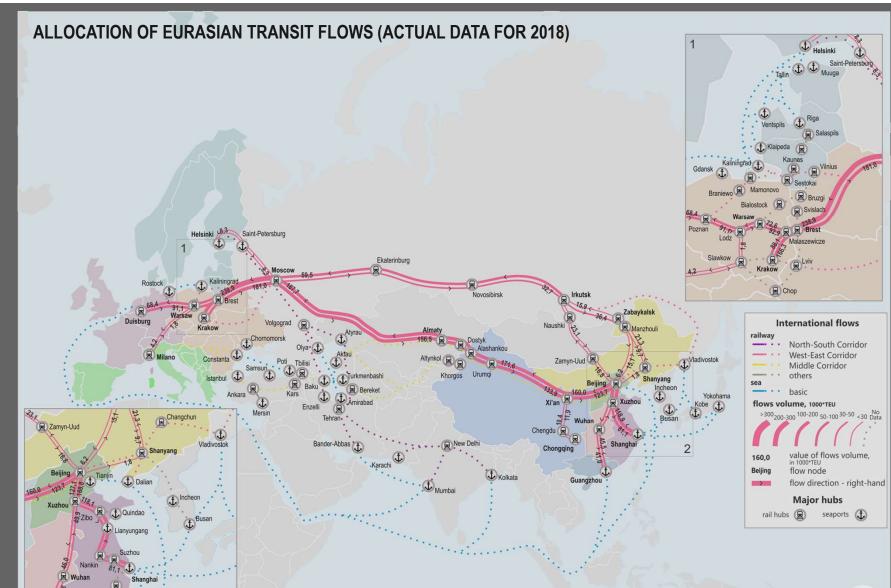
Eastbound

43,4%*



*All traffic For loaded: Westbound 67,6% Eastbound 32,4%





Westbound

57,9%*

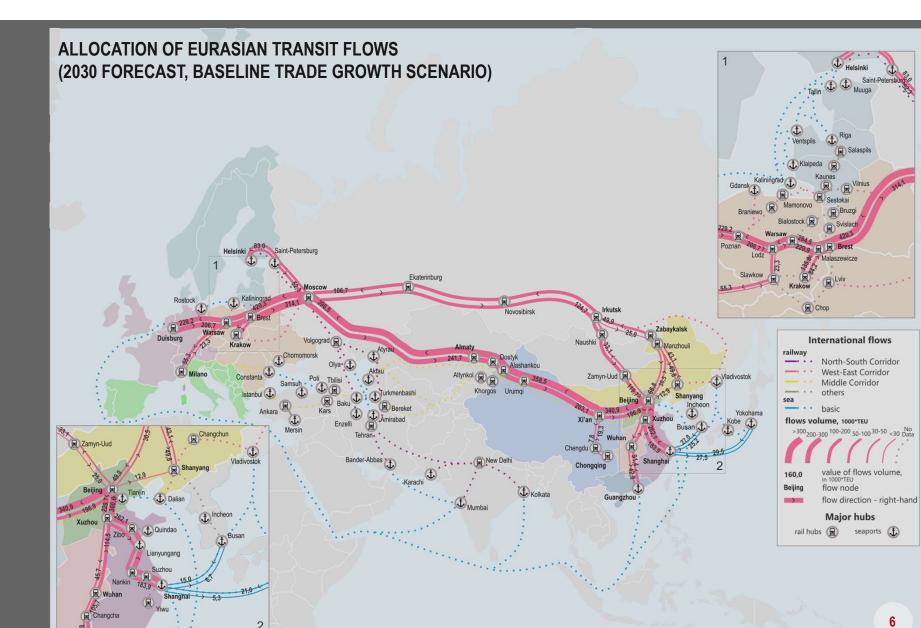
Eastbound

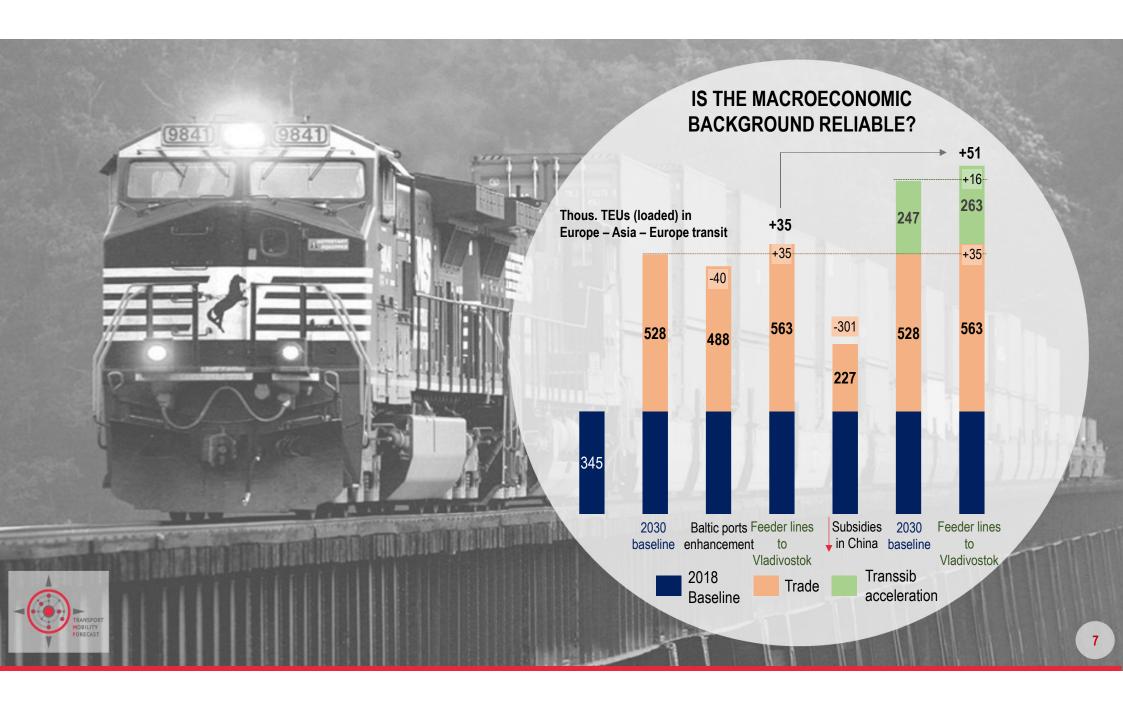
42,1%*



*All traffic







Macroeconomic conditions for east – west – east rail freight transit are favorable.

BUT

- they are not positive for east- and westbound balance
- they may change under the impact of different factors
- different combinations and priorities of factors (infrastructural, operational, economic, etc.) may have different impact

POSSIBLE SOLUTIONS FOR MARKET PLAYERS

- development of internal balanced logistics within O2O corridors
- search for optimal combinations and priorities of actions
- ▶ raise of overall rail reliability to decrease the negative impact of other factors

NEED FOR COORDINATION OF ACTIONS AND JOINT PROGRAMMES

