



Implementing the Paris Agreement in the Energy Community countries

Wendel Trio, CAN Europe

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About CAN Europe



COP21 MAJOR OUTCOMES

5 Key Elements of the Paris Agreement

Every 5 years countries **STRENGTHEN CLIMATE ACTIONS**

ADAPTATION is a central pillar to help world's most vulnerable

LONG-TERM GOAL to achieve net zero emissions

ENHANCED TRANSPARENCY to ensure commitments are met

CLIMATE FINANCE to support developing countries

10,000 New Climate Initiatives

187 COUNTRIES shared national climate action plans

127+ MILLION HECTARES of degraded land in Africa and Latin America to be restored

400+ CITIES TO SET TARGETS that could cut urban emissions in half

\$1T IN SOLAR INVESTMENTS to be mobilized by new global alliance

114+ COMPANIES will use Science Based Targets to set emissions-cutting goals

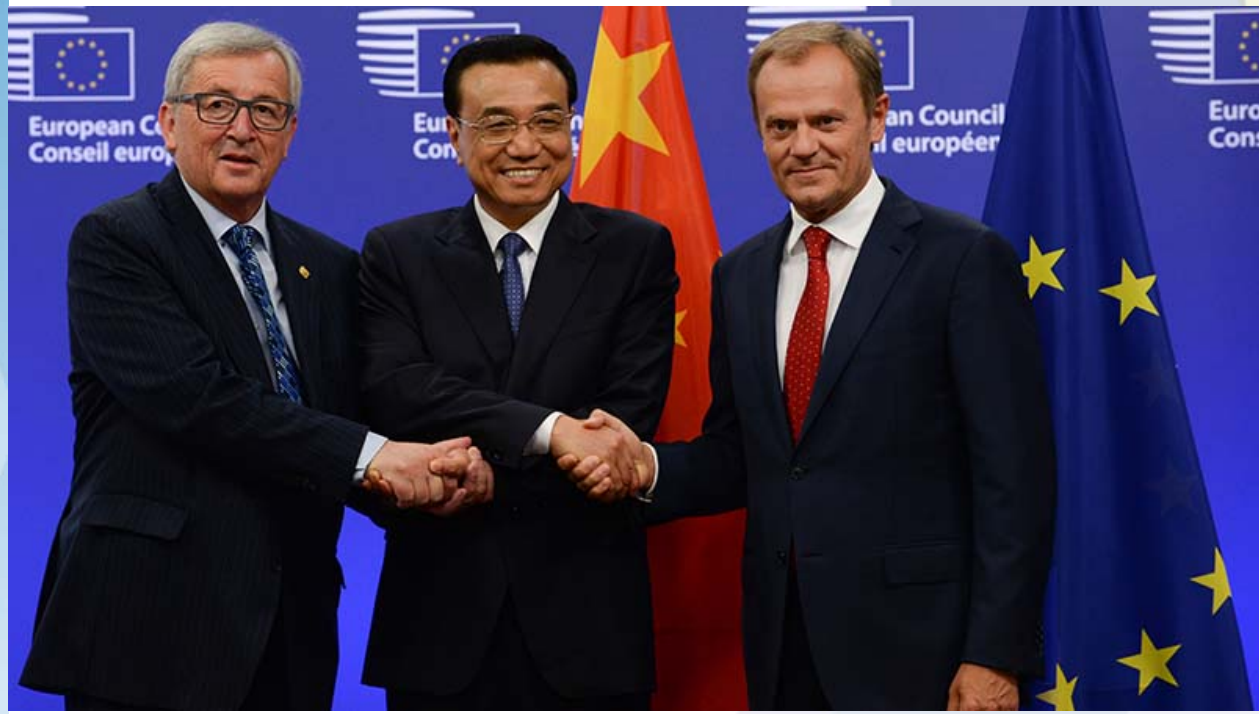
20 COUNTRIES to double clean energy R&D



These substantial climate actions will transform the world and drive us toward a safer, climate-resilient future.



Paris Agreement: what does it mean?



Transition to renewable energy is feasible

Western Balkans: 8.7 GW of coal installed + 8.3 GW of new coal threat vs. 100 GW of RES potential!

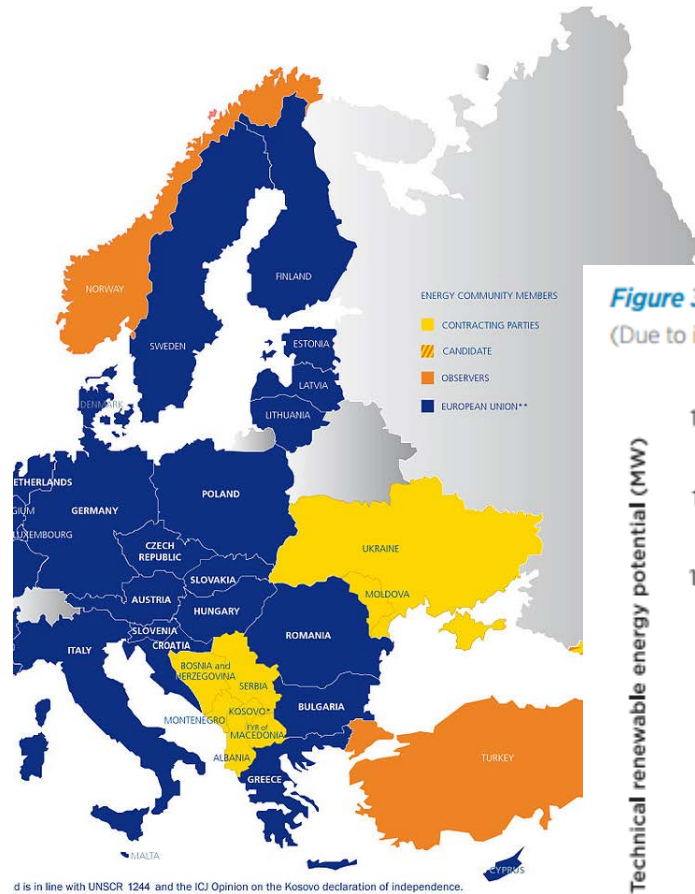
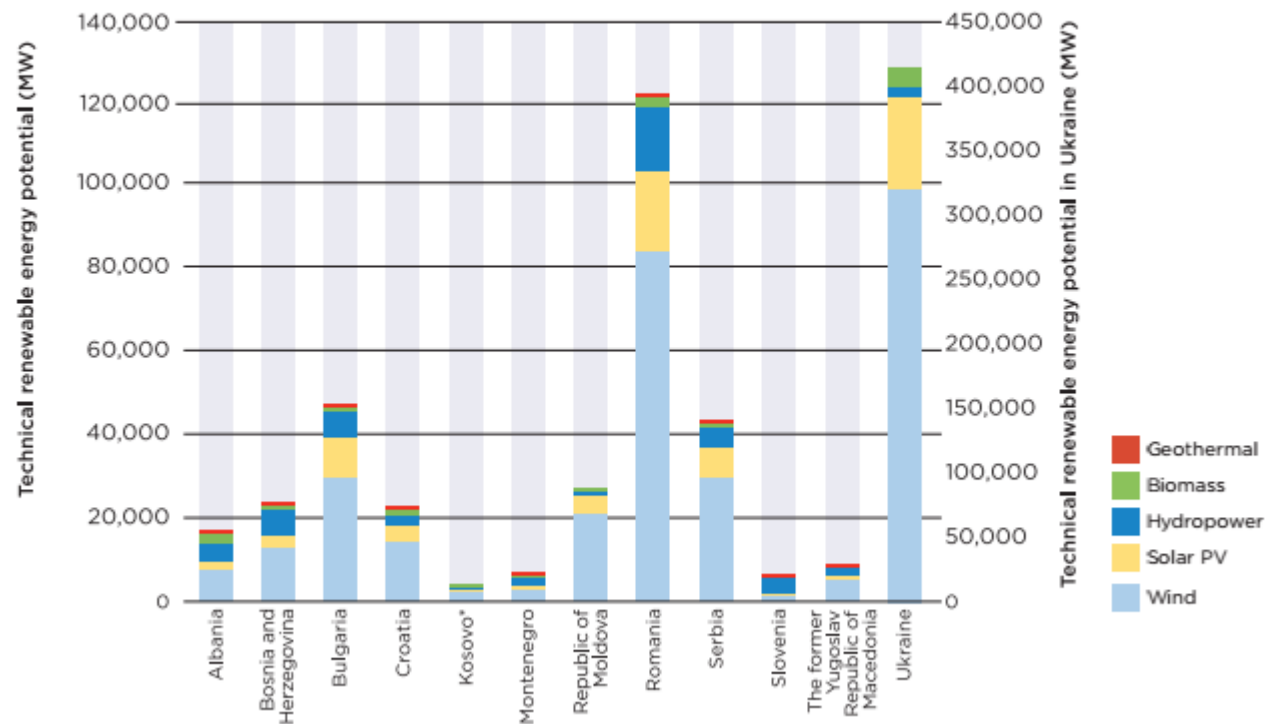


Figure 3.1 Technical renewable energy potential in South East Europe

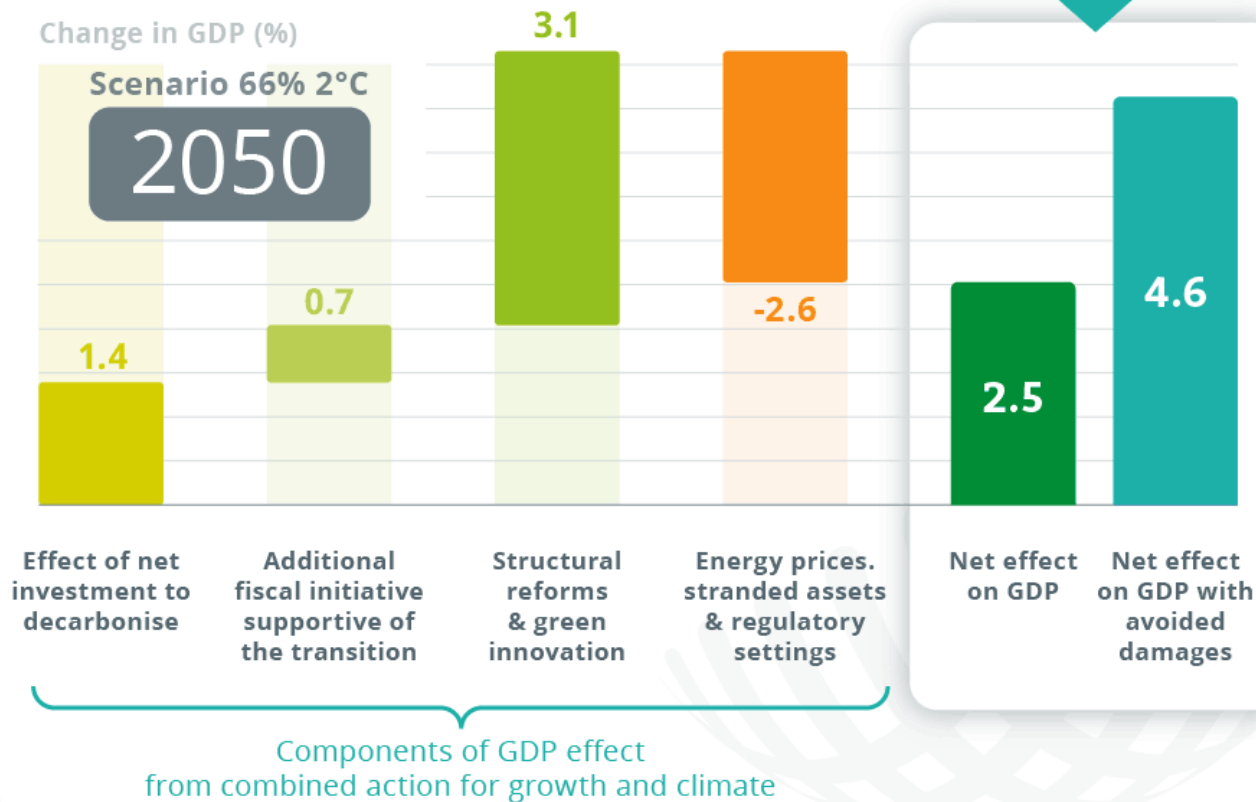
(Due to its magnitude, the potential for Ukraine is shown in the secondary axis).



Transition will not hamper growth

More ambitious climate policies
will not harm growth

More ambitious climate policies combined with targeted economic reform will increase GDP in the long run



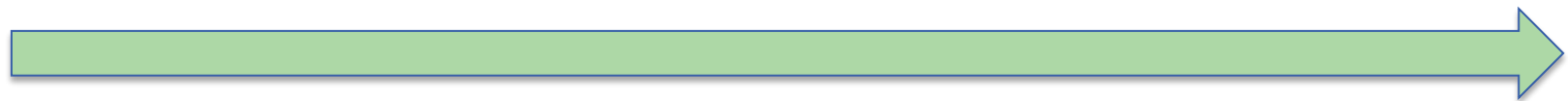
Investing in Climate,
Investing in Growth



The way forward

Pre-requisites for successful energy transition in SEE region:

- Continued political, financial and technical support from the EU
- Strong Energy Community based on the revised EnC Treaty
- Ambitious post-2020 policy framework with Energy Union Governance
- Dialogue with SEE governments and broader stakeholder group (utilities, unions, industry, citizens)



2017:
MMR
adoption +
endorsement
of Clean
Energy
Package @
WB6, EnC

2018:
MMR
implementation +
preparation for
long term low
emission
strategies and
NECPs

2019:
Development of
strategies,
NECPs + revision of
INDCs, adoption of
Clean Energy
Package at EnC
level

2020:
Towards
implementation
...

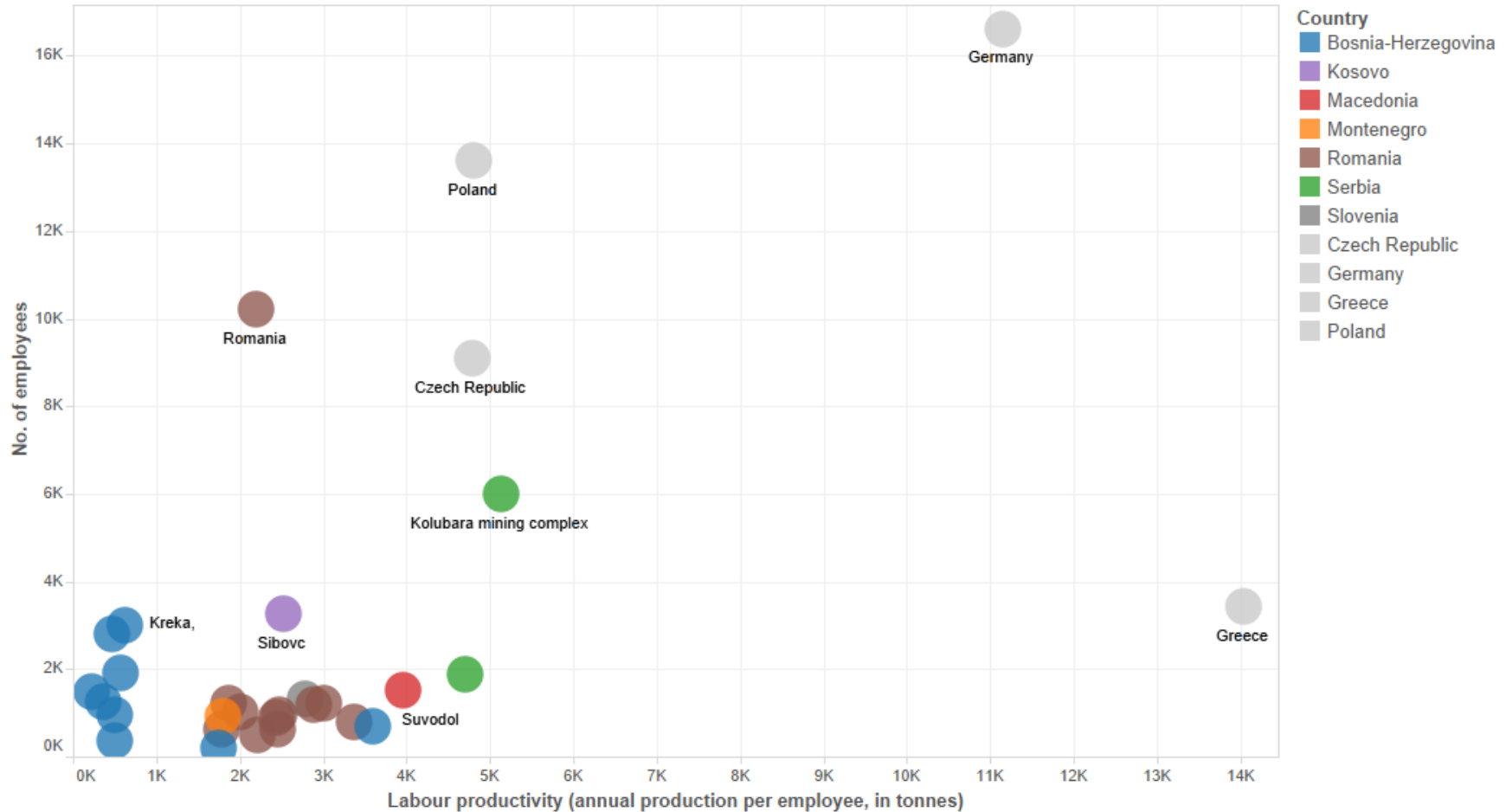


Thank you for your attention!

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Case study: mine productivity in SEE vs. EU

Sheet 1



Source: CEE Bankwatch, 2016