

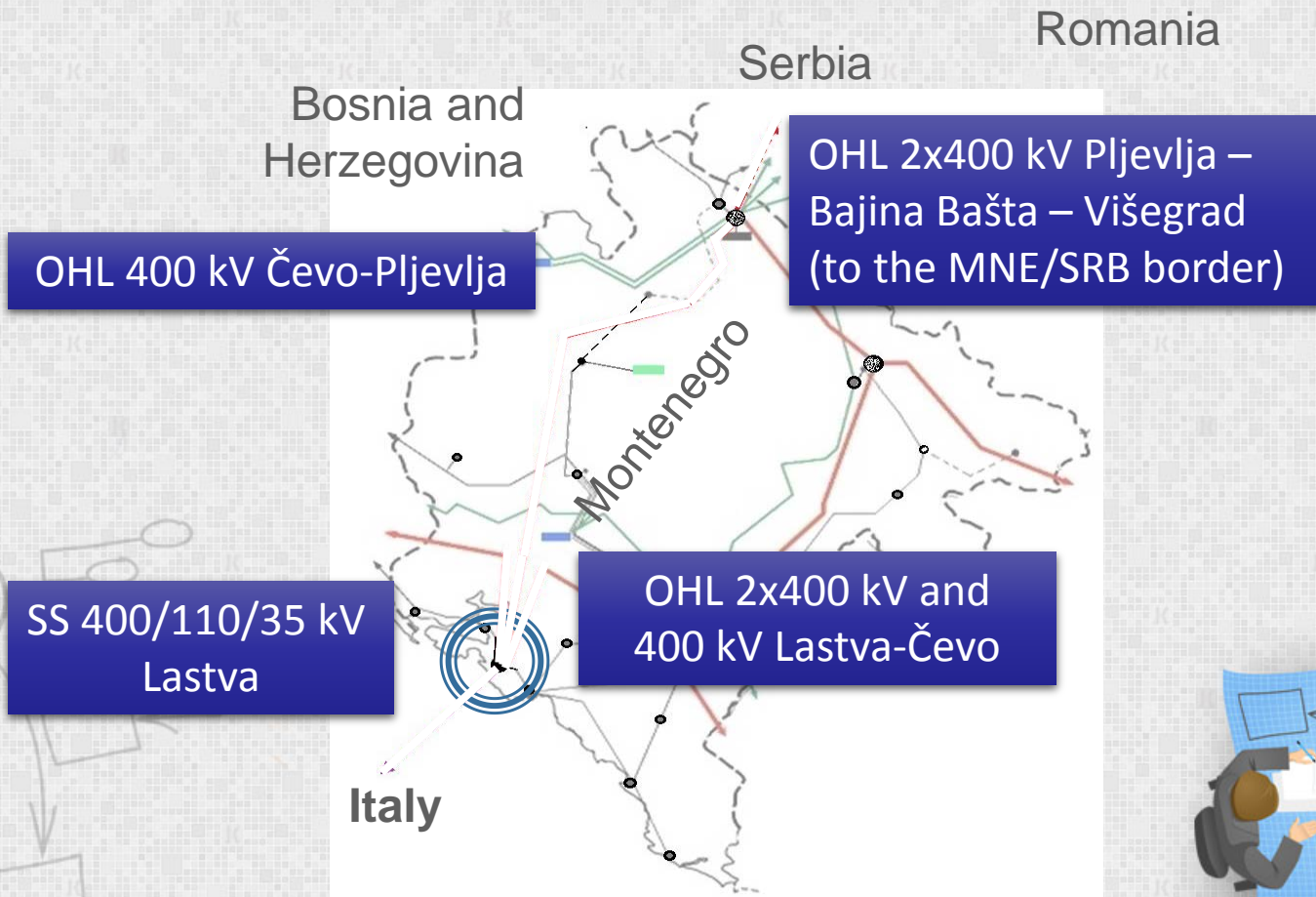
Energy Community 2nd PECE/PMI Electricity Group Meeting

Trans-Balkan Electricity Corridor I: Grid Section in Montenegro Project Proposal

Energy Community
2018 PECE/PMI Selection Process
Vienna, 11th December 2017



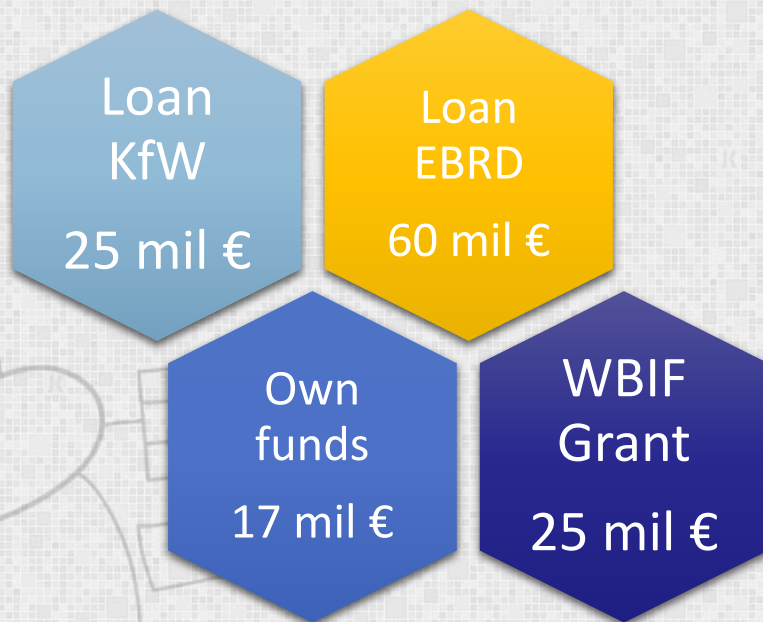
Trans-Balkan Electricity Corridor I: Grid Section in Montenegro



Trans-Balkan Electricity Corridor I: Grid Section in Montenegro

- Was included in 2016 PECCI List
- Applies to MNE, SRB, BiH and Italy
- Total costs amount 127 million EUR

Financing:



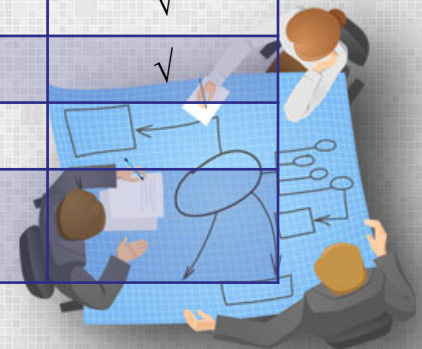
Benefits:

- Increasing security and improving the quality of electricity supply
- Decrease of technical losses in transmission system
- Connection of future renewables to network
- Improvement of reliability of regional system and overall security of supply



Trans-Balkan Electricity Corridor I: Grid Section in Montenegro

	Section 1	Section 2	Section 3
Preparatory studies / pre-feasibility studies	√	√	√
Technical feasibility study	√	√	√
Environmental impact assessment	√	√	
Economic feasibility study / cost-benefit analysis	√	√	√
Market survey / open season / capacity auction	√	√	
Detailed design study (FEED/Main Design)	√	√	
Financing secured	√	√	√
Planning approval / permitting	√	√	
Approval by regulatory authority	√	√	√
Final investment decision	√	√	√
Tendering	√	√	
Construction	√	√	



Trans-Balkan Electricity Corridor I: Grid Section in Montenegro

Project status

SS 400/110/35
kV Lastva

- Construction and electro-assembly works are in the final stage

OHL 2x400 kV
and
400 kV Lastva-
Čevo

- Intensive execution of all works (construction and electro-installation) is in progress
- The degree of realization of the project (designing, procurement of equipment, works) is about 70%

OHL
400 kV Čevo-
Pljevlja

- Intensive execution of all works is in progress
- The degree of realization of the project (designing, procurement of equipment, works) is about 45%

OHL 2x400 kV
Pljevlja –
MNE/SRB
border

- Financed by WBIF Grant
- Contract for consulting services between Lahmeyer International GmbH and CGES signed in October 2017

2017

2018

2022

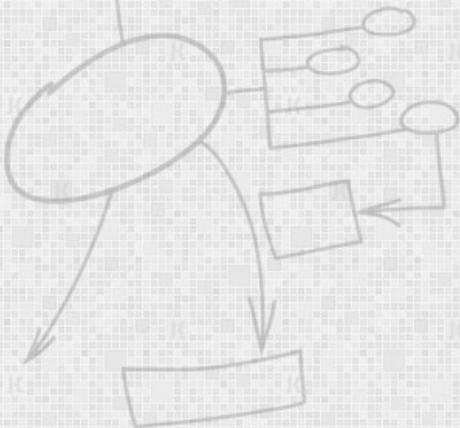
Trans-Balkan Electricity Corridor I: Grid Section in Montenegro Main obstacles

- Land/expropriation issues and development of planning documents

Coordination Committee has been formed by the Government of Montenegro consisting of key ministers and representatives of competent authorities with a task to address all pending issues related to the implementation of the project

- Binding Agreement with Serbian TSO

CGES approached EMS, it is expected to have an agreement reached in 2018



Thank you for your attention

