

Project of common interest:

3.22.5

#### COUNTRIES INVOLVED

Italy (IT)  
Republic of Montenegro (ME)

#### PROJECT PROMOTERS

CGES (ME)  
TERNA (IT)  
<http://www.terna.it/>

#### BASIC TECHNICAL DATA

Capacity: 1200 MW  
Voltage: 500 kV  
Length: 445 km

#### LOCATION

Villanova (IT) and Lastva (ME)

#### COMMISSIONING DATE

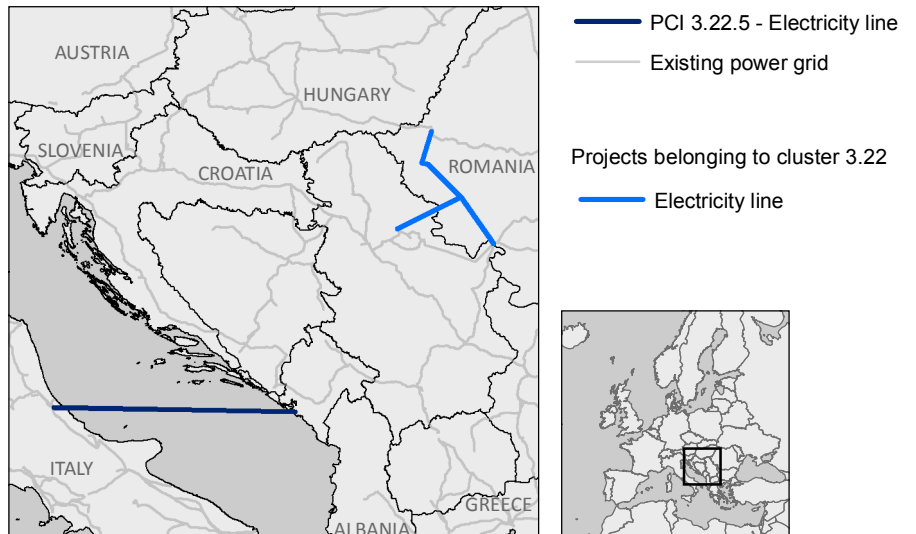
2019

#### LAST UPDATE

March 2018

## Electricity interconnection

### North-South electricity interconnections in Central Eastern and South Eastern Europe



Source: PLATTS, GISCO, European Commission

#### Definition

3.22.5 - Interconnection between Villanova (IT) and Lastva (ME)

#### Cluster

PCI 3.22.5 - belonging to cluster 3.22: Cluster Romania – Serbia between Resita and Pancevo

#### Type of technology employed

A new HVDC interconnection between Villanova (Italy) and Lastva (Montenegro) – about 425 km subsea cable and 25 km underground cable.

#### Implementation status

Under construction