

**PLIMA** 

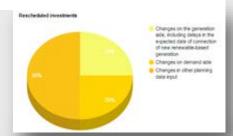
ENERGY COMMUNITY SECRETARIAT INFRASTRUCTURE TRANSPARENCY PLATFORM AND PROJECT MONITORING TOOL

Vienna, 30 January 2020

#### EL01 / Transbalkan Corridor: OHL B.Basta - Visegrad - Pljevlja







# Article 18 of adopted Regulation 347/2013 – Information and publicity





According to the Article 18 of adopted Regulation 347/2013 (MC Decision <u>D/2015/09/MC-EnC</u>):

"The Energy Community Secretariat shall establish an infrastructure transparency platform easily accessible to the general public, including via the internet."

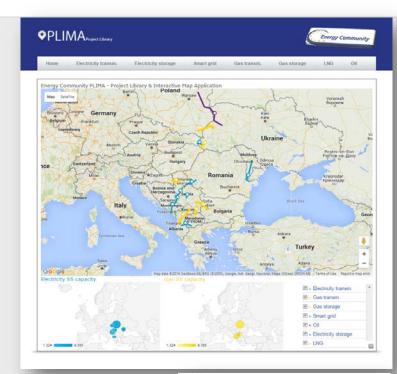
## PLIMA – Project Library and Interactive Map Application

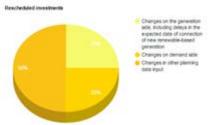


PLIMA – Project Library and Interactive Map Application provides up to date information on the geographic location for each of the projects listed as PECI/PMI, as well as other relevant project data, using user friendly and interactive approach, and represents:

- Infrastructure Transparency Platform, and
- Project Monitoring Tool

PLIMA is a web based, in house developed, application migrated to the Magnolia-Content Management System, with number of embedded Google map APIs and different Google charts.





## PECI/PMI - projects status

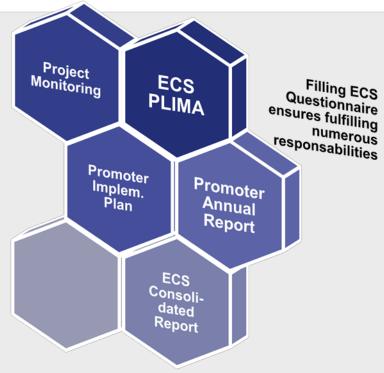


4 Electricity PECIs and PMIs									
Electricity projects		Status							
lectricity PECIs	PFS, Preliminary Design	FS, ESIA/EIA	FID-Final Investment Decision	Construction Works/Commisioning year					
ansbalkan corridor consisting of the following five PECI projects:									
01a 400 kV OHL Kragujevac (RS) - Kraljevo (RS)									
01b 400 kV OHL Obrenovac (RS) - Bajina Basta (RS)	•		<u> </u>						
01c 400 kV OHL Bajina Basta (RS) - Visegrad (BA) - Pljevlja (ME)	•								
01d 400 kV OHL Pljevlja (ME) - Lastva (ME)				??					
terconnection between Albania and former Yugoslav Republic of Macedonia:									
02 400 kV OHL Bitola (MK) - Elbasan (AL)				201					
lectricity PMIs									
terconnection between Romania and Moldova:									
Back to back station station on 400 kV OHL Vulcanesti (MD) Issacea (RO) and new 400 k Vulcanesti (MD) Chisinau (MD)	V OHL			2022/202					
terconnection between Ukraine and Slovakia:									
07 Rehabilitation of 400 kV OHL Mukacheve (UA) – V.Kapusany (SK)	<u> </u>			2023 / 203					
09 750 kV Pivdennoukrainska NPP (UA) - Isaccea (RO) OHL rehabilitation and modernisation				??					
Finished Ongoing Not scheduled yet									

#### Project Reporting & Monitoring- Progress status







#### PECI/PMI - Electricity Projects in EnC up to 2030

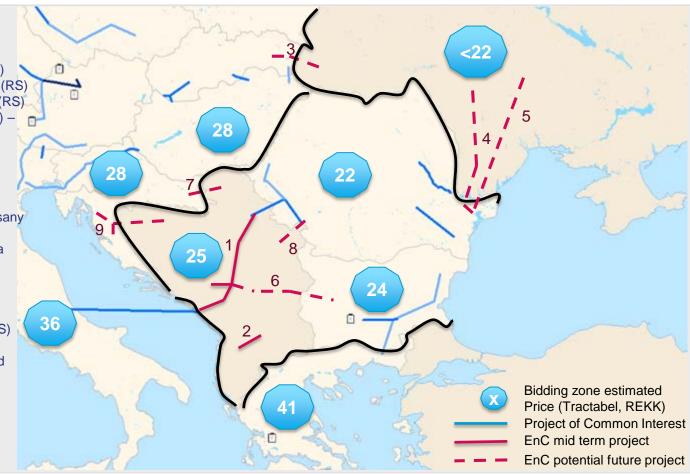


#### Mid term projects (TYNDP) PECIs

- Transbalkan corridor phase 1
- 400 kV OHL Resita (RO) Pancevo (RS)
- 400 kV OHL Kragujevac (RS) Kraljevo (RS)
  100 kV OHL OL (RS)
- 400 kV OHL Obrenovac (RS) B.Basta (RS)
- 400 kV OHL B.Basta (RS) Pljevlja (ME) DVisegrad (BA)
- 400 kV OHL Pljevlja (ME) Lastva (ME)
- 2. 400 kV OHL Bitola (MK) Elbasan (AL)

#### Mid to long term projects:

- 400 kV OHL Mukacheve (UA) V.Kapusany (SK)
- 4. 400 kV OHL with B2B Substation, Isacea (RO) Vulcanesti (MD) Chisinau (MD)
- 400 kV OHL Pivdennoukrainska NPP (Ukraine) – Isaccea (Romania)
- 6. Transbalkan corridor phase 2
- 400 kV OHL B. Basta (RS) Kraljevo (RS)
- 400 kV OHL Kraljevo (RS) Nis (RS)
- New interconnection between Serbia and Bulgaria
- New interconnection between Serbia Croatia
- New interconnection between Serbia Romania (+ internal reinf.)
- 9. 400 kV OHL B. Luka (BA) Lika (HR)



### Data Collection and Call for Projects: Timeline



	01/01/2020	Wednesda	ау		01/02/2020	Saturday	
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