

# **Central and South Eastern Europe Connectivity (CESEC)**

Markus Backes
European Commission
DG Energy



## CESEC – 2019 a decisive year

- Hardware → CESEC
   priority projects to
   enhance connectivity
   and end isolation
- Software → enable the use of infrastructre and create competitive framework





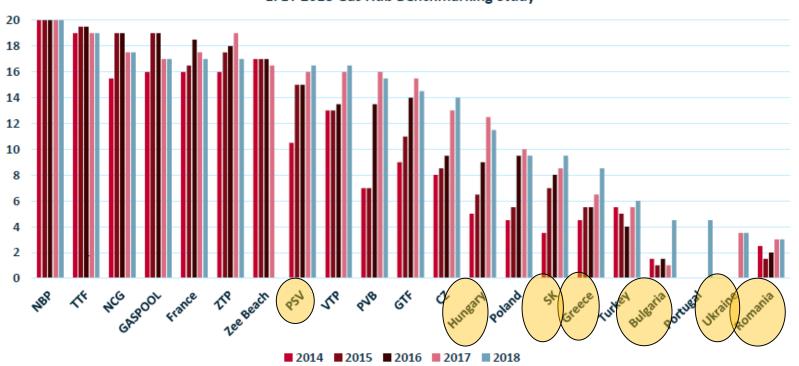


## State of play of priority infrastructure projects

- TAP
- IGB
- IBS
- KrK LNG
- BRUA (phased Romanian system development)
- Bulgarian system development



#### EFET 2018 Gas Hub Benchmarking Study





#### CESEC Gas Action Plan 2.2 - Progress Review and Next Steps

#### Progress review

Since the last CESEC HLG in Sofia in 2018, some further actions have been reported to be completed:

Member State	Action	Status
Bulgaria	3 <sup>rd</sup> Package compliance	Act amending and complementing the Energy Act was passed by the Bulgarian National Assembly and promulgated in the State Gazette on 9.10.2018
Greece	Capacity Allocation Mechanism Network Code  Balancing Network Code	CAM NC: All provisions implemented as of 01.07.2018, BAL NC: Interim measures
	implementation	apply; All the approved interim measures implemented as of 01.07.2018. The Balancing Platform is
	Ensure effective and flexible access for all market players to Revithoussa LNG terminal	operating since 01.07.2018.  The effective and flexible access to Revithoussa LNG terminal, for all market players, is closely monitored and the regulatory framework will be reviewed, if needed, according to the market conditions.
		Since the operation of the 3rd tank in Revithoussa LNG terminal, more flexibility is ensured for the LNG Users given the increased tank capacity and the possibility for larger vessel docking. Consequently, the number of LNG cargoes unloaded, during the winter period 2018/2019 doubled compared to the respective figures of the winter period 2017-2018.
Romania	WD capacity products offer still to be implemented	Parially implemented through ANRE's Orders no. 161/2018 and no 167/2018.
	Congestion Management Procedures Guideline implementation	Completed through ANRE's Order no. 167/2018

### Gas Action Plan 2.2

- Implementation of Network Codes key
- "Two steps forward, one step back"
- Continued EC support and workshop organisation





Trans-Balkan reverse flow project

Target: 46.535.000 kWh/d firm capacity from EL to UA on T1

Reality: Capacity offered in annual yearly auction only between EL and BG (IP Kulata-Sidirokastron)

Open challenges:

- Measuring stations
- Gas quality



### Thank you for your attention