# The Treaty Establishing the Energy Community – a step towards the pan- European energy market

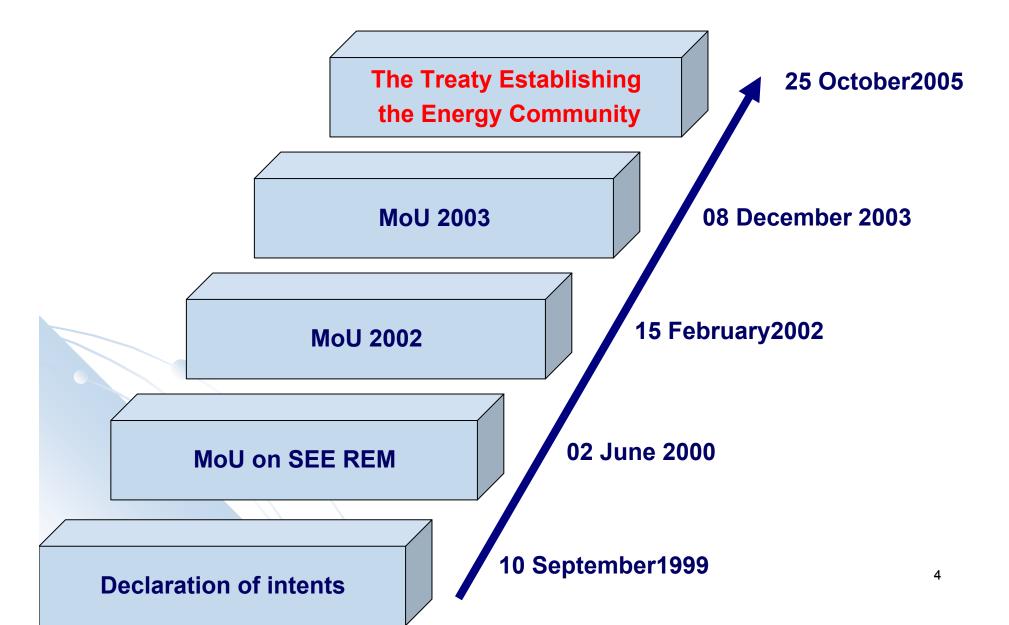
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# SHORT HISTORY OF THE ATHENS PROCESS

### **Athens Process**

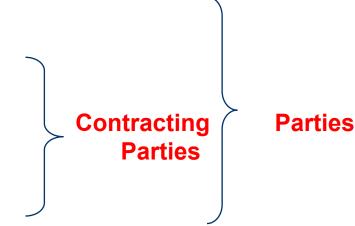


# MAIN STIPULATIONS OF THE TREATY

# Parties, Contracting Parties, Participants and Observers

- European Community
- AL, BiH, CRO,SRB, MNE, MK

Adhering Parties

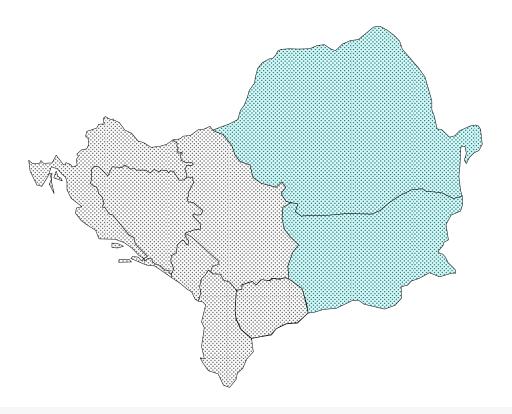


- UNMIK
- Participants and Observers

### Extension of the Acquis (Title II)

- Implementation of the Acquis
- Compliance with technical standards EU
- Adaptation and evolution of the Acquis
- Decision making: simple majority on proposal of the EC

## Geographic scope



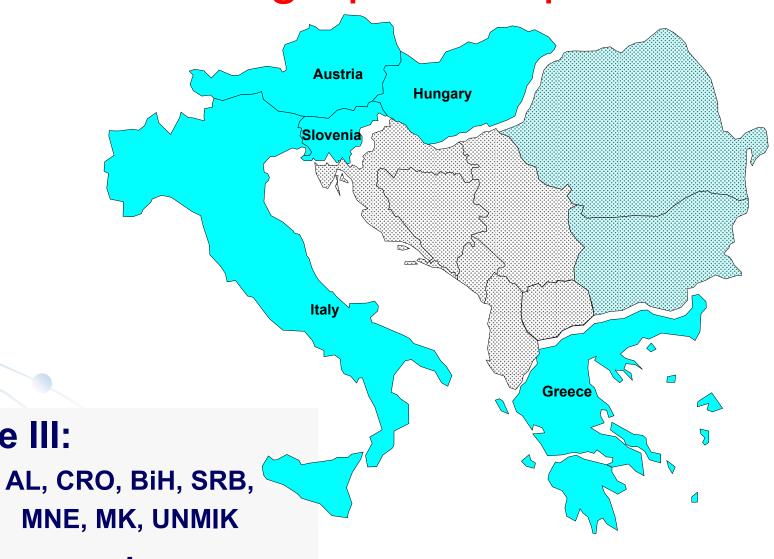
### Title II:

ALBANIA, CROATIA, BOSNIA AND HERZEGOVINA, SERBIA, MONTENEGRO, UNMIK

## SEE Regional market (Title III)

- Single mechanism for cross- border transmission/ transportation
- Security of supply
- Provision of energy to citizens
- Harmonization of market rules
- Renewables and energy efficiency
- Safeguard measures
- Decision making: 2/3 majority + positive vote of EC

## Geographic scope

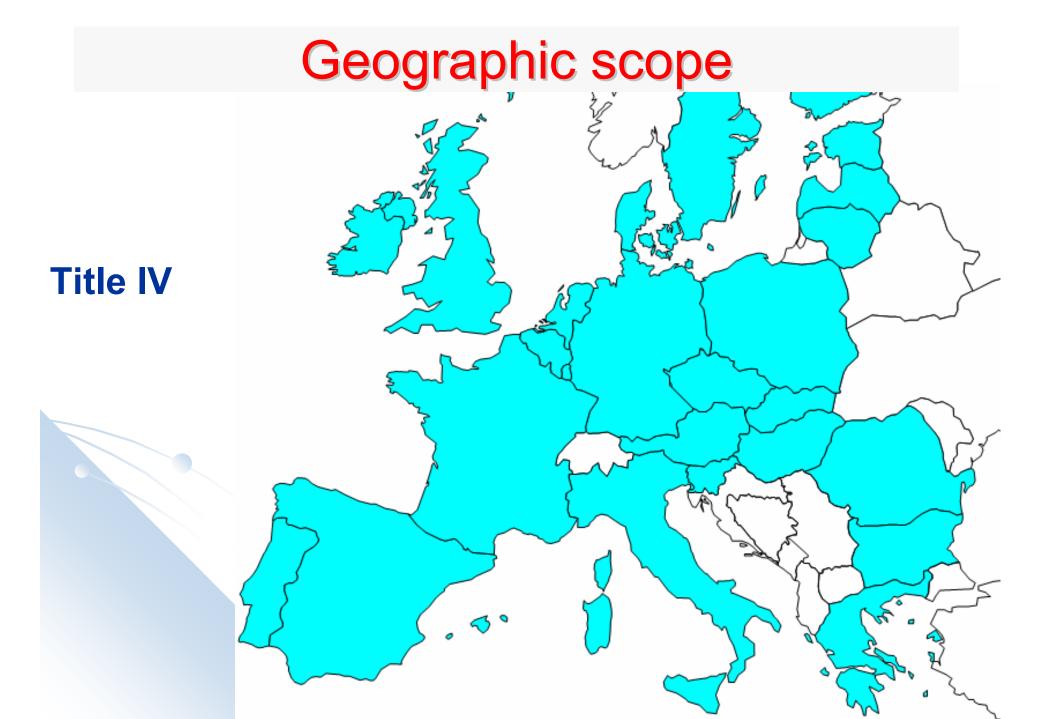


Title III:

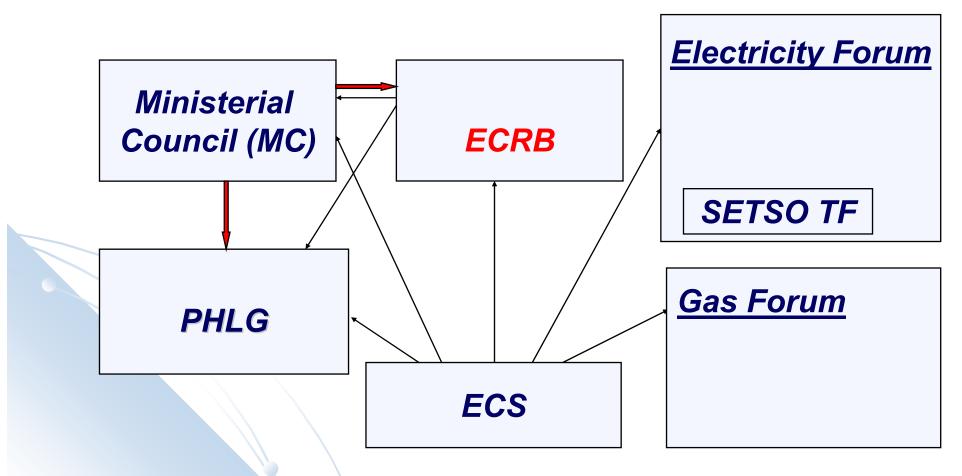
AT, SLO, GR, HU, IT, BG, RO

### Pan- European market (Title IV)

- Prohibition of custom duties and quantitative restrictions
- External energy trade policy
- Mutual assistance in case of disruption
- Decision making: unanimity

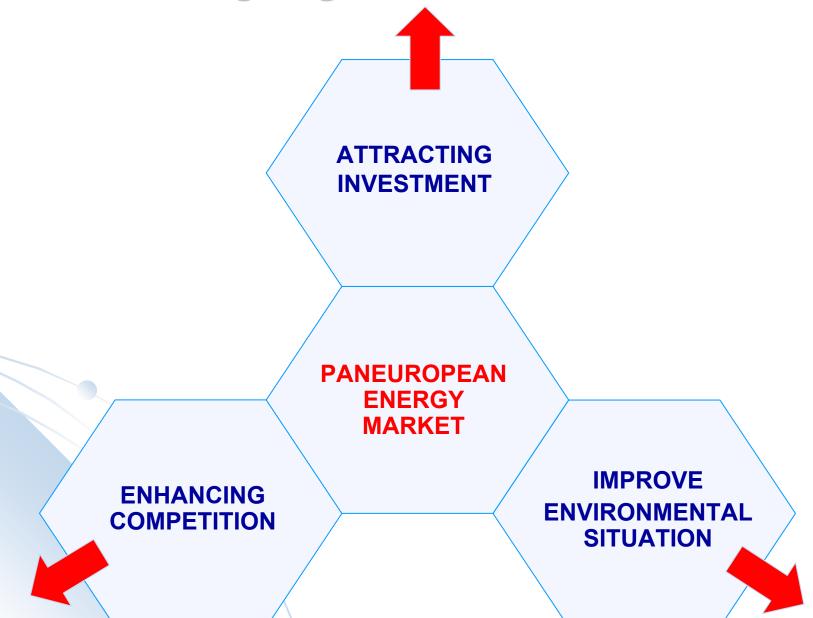


## Institutions of the Energy Community



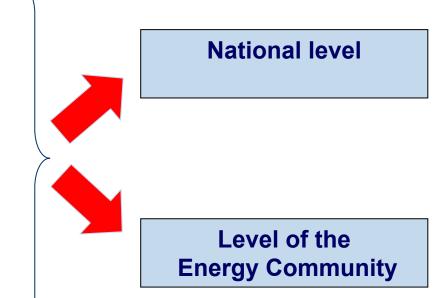
# OBJECTIVES OF THE ENERGY COMMUNITY

## Strategic goals of the EnC...



### ...and how to achieve them

- Legal framework
- Industry structure
- Institutional framework
- Change management



# SEE AND THE PAN-EUROPEAN ENERGY MARKET

### **EU** perspective

- Continued liberalization of national markets (further legal requirements?)
- Development within regions (Regional Initiatives)
- Coordination between regions
- Single energy market

## Developments in SEEelectricity (E) and gas (G)

- E- SETSO ITC Mechanism
- E- Coordinated flow- based auctions
- E- SEE balancing mechanism
- E- Wholesale market opening
- E- Capacity support mechanisms/ investment optimization
- E- Transparency and market monitoring
- G- New Gas Infrastructure Investment Guidelines

# Main action areas: comparison EU- SEE

### • EU regional initiatives

- Availability of transmission capacity
- Availability and control of information
- Co- operation of network operators
- Compatibility of wholesale market arrangements

### • SEE

- Coordinated flowbased auctions
- Market monitoring pilot project
- Optimization of transmission planning
- RBM, Proposals on wholesale market opening

## SEE REM-Opportunities and threats

### Opportunities

- Security of supply
- Increasing overall sector efficiency
- Contribution to regional economical growth
- Political benefits

### Threats

- Different pace of reforms
- Cost reflective tariffs
- Commercial losses and non- payment
- Social issues
- Compatibility of national and regional arrangements

### **CONCLUSIONS**

### Conclusions

- Pan- European Market legally established
- Stepwise implementation
- Emphasis- Cooperation of TSO and regulators
- Change management crucial:
  - National level
  - Regional level
  - Energy Community level

# Thank you for your attention!

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