## Nuclear Energy Policy \*\*\*\* in the European Union \*\* The Case of Romania \*\* \*\*\*

## Objectives

- 1. This research assesses nuclear energy policy in the European Union (EU) focusing on Romania.
- 2. Examination of the key role of government in nuclear energy policy development and the priorities in decision-making for a government in the nuclear energy sector

## Results & conclusion

The dynamics of economic markets have changed, reliance on the market policies of the past two decades is no longer possible for the nuclear energy sector. The nuclear sector where massive capital investment is needed now necessitates the involvement of both government and the private sector working together.

Transparency in decision-making is therefore of high importance for all concerned in the sector: the government, the private sector and the public.

Romania demonstrates that these three actor groups working in unison can deliver nuclear capability and development even in a recession economy. Also illustrated is the need for legal certainty to secure investment and complete the project on time.