


Basic information	
<b>2025/2055(INI)</b> INI - Own-initiative procedure	Procedure completed
Security of energy supply in the EU  <b>Subject</b> 3.60 Energy policy 3.60.06 Trans-European energy networks 3.60.10 Security of energy supply 3.60.15 Cooperation and agreements for energy	

Key players				
European Parliament	<b>Committee responsible</b>		<b>Rapporteur</b>	<b>Appointed</b>
	<div style="border: 1px solid red; display: inline-block; padding: 2px;">ITRE</div> Industry, Research and Energy		SZYDŁO Beata (ECR)	19/12/2024
			Shadow rapporteur  DEL CASTILLO VERA Pilar (EPP)  PELLERIN-CARLIN Thomas (S&D)  BORCHIA Paolo (P/E)  VEROUGSTRAETE Yvan (Renew)  PAULUS Jutta (Greens/EFA)  GEDIN Hanna (The Left)	
European Commission	<b>Commission DG</b>		<b>Commissioner</b>	
	Energy		JØRGENSEN Dan	

Key events			
Date	Event	Reference	Summary
13/03/2025	Committee referral announced in Parliament		
25/06/2025	Vote in committee		
30/06/2025	Committee report tabled for plenary	<a href="#">A10-0121/2025</a>	
08/07/2025	Decision by Parliament	<a href="#">T10-0146/2025</a>	<a href="#">Summary</a>
08/07/2025	Results of vote in Parliament		

Technical information	
Procedure reference	2025/2055(INI)
Procedure type	INI - Own-initiative procedure
Procedure subtype	Initiative
Legal basis	Rules of Procedure EP 55
Stage reached in procedure	Procedure completed
Committee dossier	ITRE/10/01600

Documentation gateway				
<b>European Parliament</b>				
Document type	Committee	Reference	Date	Summary
Committee draft report		<a href="#">PE769.948</a>	25/02/2025	
Amendments tabled in committee		<a href="#">PE770.279</a>	21/03/2025	
Amendments tabled in committee		<a href="#">PE771.895</a>	21/03/2025	
Committee report tabled for plenary, single reading		<a href="#">A10-0121/2025</a>	30/06/2025	
Text adopted by Parliament, single reading		<a href="#">T10-0146/2025</a>	08/07/2025	<a href="#">Summary</a>
<b>European Commission</b>				
Document type		Reference	Date	Summary
Commission response to text adopted in plenary		<a href="#">SP(2025)11-25</a>	25/11/2025	

## Meetings with interest representatives published in line with the Rules of Procedure

### Rapporteurs, Shadow Rapporteurs and Committee Chairs

Transparency				
Name	Role	Committee	Date	Interest representatives
<a href="#">PIERA Pascale</a>	Rapporteur for opinion	<a href="#">ITRE</a>	10/04/2026	newcleo
<a href="#">PAULUS Jutta</a>	Shadow rapporteur	<a href="#">ITRE</a>	15/05/2025	Eurelectric aisbl
<a href="#">VEROUGSTRAETE Yvan</a>	Shadow rapporteur	<a href="#">ITRE</a>	23/04/2025	Greenpeace European Unit
<a href="#">VEROUGSTRAETE Yvan</a>	Shadow rapporteur	<a href="#">ITRE</a>	26/03/2025	EPIA SolarPower Europe
<a href="#">PAULUS Jutta</a>	Shadow rapporteur	<a href="#">ITRE</a>	26/03/2025	BDEW Bundesverband der Energie- und Wasserwirtschaft e. V.
<a href="#">PAULUS Jutta</a>	Shadow rapporteur	<a href="#">ITRE</a>	25/03/2025	EuroACE - Energy Efficient Buildings
<a href="#">PAULUS Jutta</a>	Shadow rapporteur	<a href="#">ITRE</a>	17/03/2025	Deutsches Energieberater-Netzwerk e.V. (DEN)

PAULUS Jutta	Shadow rapporteur	ITRE	14/03/2025	APPLiA (Home Appliance Europe) Airborne Wind Europe BDEW Bundesverband der Energie- und Wasserwirtschaft e. V. Climate Action Network Europe ENEL SpA Environmental Defense Fund Europe Eurelectric aisbl Innargi A/S Solar Heat Europe/ESTIF
BENTELE Hildegard	Rapporteur	ITRE	12/03/2025	L'Oréal
PELLERIN-CARLIN Thomas	Shadow rapporteur	ITRE	12/03/2025	Buildings Performance Institute Europe, BPIE ASBL
PELLERIN-CARLIN Thomas	Shadow rapporteur	ITRE	12/03/2025	European Heat Pump Association
DEL CASTILLO VERA Pilar	Shadow rapporteur	ITRE	12/03/2025	TotalEnergies SE
VEROUGSTRAETE Yvan	Shadow rapporteur	ITRE	11/03/2025	Eni S.p.A.
PAULUS Jutta	Shadow rapporteur	ITRE	07/03/2025	EPIA SolarPower Europe Equinor ASA Europe's Independent Fuel Suppliers European Network of Transmission System Operators for Electricity Federation of European Tank Storage Associations Gas Distributors for Sustainability Offshore Wind Foundations Alliance The Coalition for Energy Savings
PELLERIN-CARLIN Thomas	Rapporteur	ITRE	06/03/2025	France Chimie
DEL CASTILLO VERA Pilar	Shadow rapporteur	ITRE	05/03/2025	ACCIONA, S.A.
DEL CASTILLO VERA Pilar	Shadow rapporteur	ITRE	05/03/2025	UPEI & FETSA
DEL CASTILLO VERA Pilar	Shadow rapporteur for opinion	ITRE	25/02/2025	STEAG GmbH
DEL CASTILLO VERA Pilar	Shadow rapporteur	ITRE	12/02/2025	Repsol, S.A.
DEL CASTILLO VERA Pilar	Shadow rapporteur	ITRE	12/02/2025	ENTSO-E

### Other Members

Transparency		
Name	Date	Interest representatives
CHAHIM Mohammed	17/06/2025	Offshore Norge
HANSEN Niels Flemming	14/03/2025	EC POWER A/S
GEIER Jens	13/03/2025	50Hertz Transmission GmbH
HANSEN Niels Flemming	28/01/2025	Ocean Energy Europe

## Security of energy supply in the EU

The European Parliament adopted by 459 votes to 170, with 30 abstentions, a resolution on the security of energy supply in the EU.

### ***A new vision for energy security in a changing global landscape***

Parliament stressed that energy security is a **cross-sectoral issue** that underpins the functioning of all critical sectors, making it essential for economic stability, public safety, and national resilience. The current geopolitical situation and the persistence of dangerous energy supply dependencies highlight the need to **rethink the concept of energy security**.

According to Members, decarbonisation should take into account the specificities of Member States and their regions, including Europe's outermost territories and regions covered by the Just Transition Fund.

As the Draghi report highlights, **reducing dependence** on fossil fuel imports would strengthen the EU's competitiveness, affordability, and security of supply. Members noted that, for Member States that choose to include **nuclear** power in their energy mix, it can play an important role in an integrated energy system with increasing renewable energy penetration. They stressed the importance of assessing the full lifecycle cost of nuclear energy and the need to diversify uranium and nuclear fuel supply sources. Members also reaffirmed the importance of continued EU support for the deployment of existing renewable energy technologies, such as solar, wind, geothermal, and heat pumps.

To mitigate the risk of supplier dominance in a changing geopolitical context, Parliament believes that the Union must strengthen its **international partnerships** with reliable suppliers of energy, raw materials and clean technology components in all regions of the world, and in particular with the countries of the European Economic Area.

The Commission is invited to be mindful of the future needs for **military capability and mobility** in the development of the Union's energy system. Furthermore, it is important for the Union to seek sustainable solutions to meet the accelerating energy demand resulting from the development of the **digital sector**, with the energy needs of data centres and artificial intelligence systems being particularly significant.

### ***A resilient energy infrastructure***

The resolution underlined the importance of investing in **new energy networks**, including cross-border interconnectors and offshore grids, as well as optimising existing infrastructure to increase capacity using grid-enhancing technologies, enabling the integration of renewable energy and other new generation facilities, closing price gaps, improving overall system efficiency and fostering solidarity between Member States in the event of an energy crisis. Members stressed the need for technically sound infrastructure **planning** that takes into account geographical and natural characteristics while ensuring long-term viability.

Parliament encouraged Member States to speed up **permitting procedures** for electricity installations and networks. In the face of increasing pressure on the energy system from extreme weather events, it highlighted the need to plan for resilient energy systems, integrating **climate adaptation** strategies. It also stressed the need to invest in the protection and resilience of **energy infrastructure** against human-caused threats, such as military, hybrid and cyber attacks.

The resolution highlighted the need to strengthen the recovery aspect, which could be achieved through an efficient European repair and response mechanism and national and regional operational plans, which could serve as an important element of the EU's deterrence strategy.

### ***Phase out of Russian energy supplies***

Stressing that the lessons learned from Russia's war of aggression against Ukraine need to be at the core of future EU actions, particularly highlighting the critical importance of a united European response in order to eliminate perilous dependencies in energy supplies.

Members are concerned that the **EU still maintains its reliance on Russian gas** and, moreover, has recently seen an increase, with imports rising by 18 % in 2024 and continuing to grow in 2025. They stressed the need to introduce an **EU-wide ban** on all Russian natural gas imports **by 2027 at the latest**, and on new contracts and existing spot contracts by the end of 2025. The Commission is called on to explore the use of all available transitional instruments that could lead to the end of Russian fossil fuel imports by 2027, such as the introduction of a regular quota system for Russian gas imports into the EU and the introduction of a ceiling price for Russian LNG.

Parliament strongly condemned calls for a return to Russian energy imports as part of a peace settlement in Ukraine. It strongly rejected the idea of possible certification of the **Nord Stream 2** pipeline and insisted on the complete decommissioning of the Nord Stream pipelines.

### ***Revision of security of supply framework***

According to Parliament, the new EU security of supply architecture should reflect such fundamental shifts as increasing cross-sectoral integration of the energy system, the new geopolitical landscape, the profound changes in supply routes, the impact of climate change, as well as changes in the maturity of energy technologies. Members called for prioritising the resilience of energy infrastructure and for the integration of renewable and low-carbon gases, such as **biomethane and hydrogen**, to be taken into account in the security of supply architecture. They highlighted the need for a unified, resilient and strategically coordinated energy policy.