

If you have trouble reading this e-mail read the online version. | ISSN 2529-4857

November 2023

DG Energy Newsletter









In focus

EU progress towards the just energy transition

In this interview, Paula Pinho, Director at the Commission Directorate-General for Energy, talks about how the EU is securing the energy and critical raw materials needed for the shift towards renewable energy and the importance of energy efficiency as a structural solution to the just energy transition.



more

News

State of the Energy Union Report 2023

The report shows how the EU responded collectively and effectively to Russia's aggression in Ukraine and weaponisation of its energy supplies, by accelerating the clean energy transition, diversifying supplies and saving energy.



more

Commission sets out immediate actions to support the **European wind power industry**

The European Commission presented on 24 October a European Wind Power Package to ensure that the clean energy transition goes hand-in-hand with industrial competitiveness and that wind power continues to be a European success story.



more

EU renewable energy financing mechanism: €40 million awarded to 8 solar PV projects

Following the successful conclusion of the first tender of the EU renewable energy financing mechanism on 27 September 2023, 8 solar PV projects with a total capacity of 282.77 MW have been awarded funding.



more

Updated Strategic Energy Technology Plan for Europe's clean, secure and competitive energy future

The revision of the Strategic Energy Technology Plan will help harmonise the original SET Plan strategic objectives with the European Green Deal, REPowerEU Plan and the Green Deal Industrial Plan – notably, the Net-Zero Industry Act.



more

European Nuclear Energy Forum 2023 discusses benefits of European Small Modular Reactors (SMRs) initiative

The ENEF Forum confirmed an increasing interest in nuclear technologies in some EU countries, and their potential role in meeting Europe's decarbonisation targets and security of energy supply objectives



more

Bioenergy report outlines progress being made across the EU

Bioenergy produced from agricultural, forestry and organic waste feedstock continues to be the main source of renewable energy in the EU, accounting for about 59% of renewable energy consumption in 2021.



more

Competitiveness report highlights EU potential in clean energy transition

While the EU remains a leader in clean energy research, there is a growing dependence on imports for certain technologies, according to the 2023 report on progress on competitiveness of clean energy technologies.



more

Commission publishes recommendations to tackle energy poverty across the EU

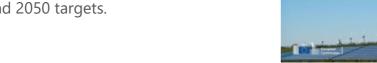
Recognising the need for even more coordinated action to counter energy poverty, the Commission has published a series of recommendations on measures and policies that can be adopted by EU countries.



more

Assessment of progress towards the objectives of the Energy Union and Climate Action

The National Energy and Climate Plans progress reports' technical assessment highlights the need for EU countries to step up their implementation efforts to reach the 2030 and 2050 targets.





more

Electricity and gas prices stabilise in 2023

After a significant increase in prices that started before the Russian invasion of Ukraine, but skyrocketed through the second semester of 2022, electricity and gas prices are stabilising.



more

Speeches by Commissioner Simson

Presentation of the State of the Energy Union Report 2023 in the European Parliament (08.11.2023)

more

Speech at the 16th European Nuclear Energy Forum (07.11.2023)

more

Speech at the European Biomethane Week 2023 (25.10.2023)

more

Upcoming events

European Hydrogen Week



Carbon capture, utilisation and storage Forum



date 27/11/2023 - 28/11/2023

venue Aalborg, Denmark

more

Annual meeting of the Initiative for coal regions in transition in the Western Balkans and Ukraine



date 27/11/2023 - 28/11/2023

venue Brussels, Belgium

more

Fourth PCI Energy Days



date 28/11/2023 - 29/11/2023

venue Brussels, Belgium and online

more

COP28



date 30/11/2023 - 12/12/2023

more

EU Energy Days at COP28



date 04/12/2023 - 05/12/2023

more

Public consultations and calls

Energy efficiency – ecodesign requirements for solid-fuel local space heaters (review)

Deadline 14/12/2023

Energy efficiency – Ecodesign requirements for solid-fuel boilers (review)

Deadline 21/12/2023

Energy labelling requirements for solid fuel boilers (review)



Latest studies and publications

Summary report of the results to the open public consultation - Industrial carbon management

more

Reporting requirements on the energy performance and sustainability of data centres for the EED

more

Supply chain risks in the EU's clean energy technologies

more

Study on the offshore energy potential in the Atlantic Ocean

more

Exploration of citizen engagement methodologies in European R&I projects 3.0

more

Stimulating consumers' demand for energy efficiency investments

more

Report: Applying the Energy Efficiency First principle in sustainable finance

more

New video clips

Strategic Energy Technology Plan (SET Plan)

Since 2007, the Strategic Energy Technology Plan – known as the SET Plan - has facilitated cooperation in developing clean, sustainable and cost-competitive energy technologies across Europe. Watch the animation to learn more!



more

EU Wind Power Package

It's time to embrace the power of the wind and shape a cleaner world for generations to come. Watch the clip that accompanied the EU wind package on 24 October.





Subscribe

DG Energy

Commissioner for Energy Kadri Simson

The European Green Deal

© European Union, 2023 - Reproduction is authorised provided the source is acknowledged.

If this newsletter was forwarded to you and you would like to receive it directly you can subscribe $\frac{\text{here}}{\text{opt}}$.

Catalogue number: MJ-AF-23-011-EN-N

You can unsubscribe from this newsletter from your profile.

Energy4Europe on Twitter

The European Commission is committed to personal data protection. Any personal data is processed in line with the Regulation (EU) 2018/1725. Please read the <u>privacy statement</u>.

ISSN: 2529-4857