



The Green Summary



The European Commission's proposals for the future of the CAP aim to make the EU's agricultural policy more responsive to current and future challenges, while continuing to support the active needs of European farmers.

By setting out a more intuitive and innovative policy, the Commission aims to ensure that the CAP can continue to provide strong support for European farming, enabling prosperous rural areas and the production of high-quality food for years to come.

Demand for 1.5°C

On December 12 2015 world leaders joined in Paris, France to declare a climate change policy that will lead global temperatures below 2°C, and today that number is almost reaching 2°C by it being 1.16 (only on March 2020, so that number has definitely increased since then).

Five years later, climate activists have been watching and attending all that has happened to follow that policy and it has been very little activist are mad and demand action. So, Fridays for Future a global climate strike movement, did a digital or in person strike on demanding action to the world leaders who signed the promise. It is called Fight for 1.5°C and people protested all over the world to gain attention on their message.

As countries implement their targets and policies and develop more detailed pathways to reduce their greenhouse gas (GHG) emissions, it's important to fully understand the global emissions picture and how it changes over time. Our climate watch interactive chart explores GHG emissions by country and economic sector

More recent data from the Global Carbon Project, which covers energy-related carbon dioxide emissions, shows that emission growth slowed down globally since

2013, increasing by an average of average of 1.7% since 1990. This as the global economy grew



0.7% per year, compared to an slowing of growth happened even

during the same period and twenty- that decoupling emissions from However, emissions are still on an for increased climate actions to see and carbon emissions.

one countries are already proving economic growth is possible upwards trend, illustrating the need a decoupling of economic growth

To avoid the worst impacts of climate change, we need to rapidly reduce emissions to net zero by 2050. Climate data is essential to understanding the latest emissions trends and countries' short- and long-term actions that will bend the emission curve downward.

Climate Watch, WRI's climate data platform, offers hundreds of open datasets that visualize historical greenhouse gas emissions of all countries, regions, sectors and various types of greenhouse gasses. The platform allows users to analyze and compare the nationally-determined contributions (NDCs) and long-term Strategies (LTS) under the Paris Agreement, discover countries' climate policies, see how countries can leverage their climate goals to achieve their sustainable development objectives and use models to map new pathways to a lower carbon, prosperous future. These tools can help illuminate what changes must be made and chart a path toward achieving net zero.

Samsung created new packaging for its Lifestyle TVs that lets customers re-use the cardboard in useful ways. Cardboard packaging for The Serif, The Frame, and The Sero TVs can be made into shelves, cat houses, or containers.

Faced with swaths of emptiness across Saudi Arabia's desert landscapes, entrepreneurs are embracing corporate social responsibility and doing their bit to protect the environment. Nabatik, an initiative from engineer Mohammed Al-

Khalid, wants to give people the just a few clicks while Kingdom in the process.

increased CO2 emissions in the have shown how harmful the impact can be on ecosystems — increased water



opportunity to plant trees through supporting nurseries in the Deforestation has atmosphere and rising temperatures record-breaking summer heat, strong and devastating storms. But there is a way to undo some of the damage.

In July 2018 Starbucks announced it would phase out plastic straws from more than

30,000 stores worldwide by 2020. The new lightweight, strawless cold drink lid will begin rolling out to stores, an important milestone for eliminating plastic straws.

“I present to you THE LINE, a city of a million residents with a length of 170 km that preserves 95% of nature within NEOM, with zero cars, zero streets and zero carbon emissions.”

His Royal Highness

Mohammed bin Salman, Crown Prince and Chairman of the NEOM Company
Board of Directors

“We need to renew the concept of cities into future cities, and today as Chairman of NEOM I present to you“ The Line ”a million-million city with a length of 170 km that preserves 95% of nature in Neom lands, zero cars, zero streets, and small carbon emissions Million futuristic free of roads and vehicles. Equipped with

artificial intelligence: 380,000 jobs
Contributes to adding

180 billion riyals to the gross
Muhammad bin Salman



will be created by 2030.

domestic product, Prince

May Al-Eid and Chairman of the Council of 170 km: linked to natural areas. Sahel
- coastal desert - mountains - high valleys. 20 minutes access time from maximum
point to maximum point. 40% of the world's population by air are hours away
from cars. 0% congestion rate. : 5 minutes walk to reach public
facilities and gardens. : Self-driving and high-speed transportation:
emissions powered by renewable energy: a home-friendly intelligent
transportation and distribution system: factories based on clean energy.

Go Green All World's New Update

We are going to establish a choice for you to change languages to: Arabic

Details: This update will be published on March 18th

A tab will be added for us to help you have a greener lifestyle, and the tab will be
called: A better lifestyle

Finally, there will be more active events for you to be entertained in a better way!

Note: this information has been collected from different sources!