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The use of hydrogen as a fuel in internal combustion engines can play an important role in the energy transition linked to

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climate agreements. We still have a long way to go to realise the Paris ...

Hydrogen for internal combustion engines in heavy equipment

In a recent interaction, Fiat CEO Olivier François said, "It is our duty to bring to market electric cars that cost no more than those with an internal combustion engine, as soon as we can ...

Fiat says it will transform into an EV-only manufacturer by 2030, aims for cost parity And internal combustion engine vehicles are one of the key contributors to environmental pollution globally. The automotive industry in India, is in a fast-paced evolution mode, in terms of ...

World EV Day 2021: Electric vehicle insurance – All you need to know  
As a pioneer in this field, TNO is actively

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working on maturing the wind farm control (WFC) technology and enabling its wide scale implementation. On the short term, the focus is on demonstrating the ...

Wind farm control to boost wind farm performance

Dutch industry is responsible for roughly one third of CO<sub>2</sub> emissions in our country. On the road to CO<sub>2</sub>-neutral industry by 2050, the goal is to reduce these harmful emissions by half by 2030. TNO ...

Towards CO<sub>2</sub> neutral industry

Greenhouse horticulture is an important engine of the Dutch economy. The glass greenhouse with its technical installations has become an important export product. Each year Dutch suppliers export 2.5 ...

Greenhouse horticulture: making it more

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sustainable with data- driven business operations

dry matter. The produced effluent is treated in an IC(X) pilot installation where biogas is produced (COD conversion of 70-80%) and phosphorus is recovered. All testing occurs on site at the ...

TORWASH technology successfully tested on pilot scale at a wastewater treatment plant in The Netherlands  
The North Sea will play a crucial role in the energy transition. The further expansion of offshore wind farms, the offshore production of hydrogen and the storage of CO<sub>2</sub> in empty gas fields will make ...

Integration of North Sea energy systems saves billions

The development and up-scaling of technologies to enable the commercial

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production of aromatic compounds from biowaste by 2025: this is what VITO and TNO are focusing on in the shared research centre ...

Biorizon as a new route to bioaromatics  
Connected Automated Driving (CAD) technology is anticipated to be a key aspect for achieving a higher level of road safety. As CAD systems become increasingly integrated and complex, case-by-case ...

Scenario-based safety validation for Connected and Automated Driving  
Not all sectors are as quick in switching over to sustainable energy. Especially industry, the built environment, mobility and agriculture are slow starters. For industry, heavily reliant on fossil ...

Sector coupling: the engine of a CO2-free

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society

Look through the eyes of TNO and discover how we contribute to the life of tomorrow with innovations in sustainable shipping. While you are no longer allowed to enter the city with your diesel, ships ...

Cleaning up our shipping industry

Focus Areas Artificial Intelligence Use cases Program line 2: Responsible human-machine interaction Energy balancing for smart homes The whole of the built-up environment energy neutral by 2050. No ...

Energy neutral by 2050: AI is helping to balance supply and demand

The goals for reducing emissions of greenhouse gases in the Paris agreement and the national climate agreement require the mobility sector to make rigorous changes. For example, by 2050 CO2

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emissions ...

The transition to CO<sub>2</sub>-neutral mobility in 2050

The emission of particulate matter is one of the programme's focus areas. The combustion of diesel fuel in a vehicle's engine produces particulates, which are often referred to as 'particulate matter' ...

Emissions of particulate matter from diesel cars

The energy transition and the circular economy have a global impact on our economy, as is evidenced by shifts in employment. One example of this, is that mining jobs around the world are expected to ...

The EXIOMOD model: assessing economic and environmental impact  
The ambition of the unit Energy Transition

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is to accelerate the energy transition together with knowledge institutions, companies and the government so that in 2050 the Netherlands will have an energy ...

A sustainable future is the only future  
The government works with a great deal of data from citizens and businesses. It has a legal duty to carefully secure these data in order to protect everyone's privacy, but the government is also ...

Privacy by design: combining data for better government services

Our current agricultural system offers the Dutch population a wide range of food options: from eating as much as possible for as little money as possible to organic and fair trade food. The associated ...

Feed the Future: data as a foundation for



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circular agriculture

Our country must have a climate-neutral energy system by 2050. The question is whether we can achieve that goal without radically reforming the economy or taking other sweeping measures. An energy ...

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