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Technologies Near Zero Emission Gasoline

Biden is expected to sign an executive order targeting half of all vehicles sold in U.S. to be zero-emissions by 2030, according to officials.

Biden to sign executive order targeting half of all vehicles sold in U.S. to be zero-emissions by 2030

Sponsored: Committing to reach net-zero emissions and executing on climate goals are two very different things. Here are four concrete action areas that can help organizations get started on their ...

Journey to zero: 4 key action areas to achieve net-zero emissions

This article is brought to you thanks to the collaboration of The European Sting with the World Economic Forum. Author: Timothy Reuter, Head of Aerospace and ...

Creating zero-emission aviation with hydrogen and

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electric power

In the states that comprise EPA Regions 9 and 10, the newest, cleanest, near-zero-emissions diesel truck technologies now make up 43.3 percent of the diesel-powered commercial vehicles on U.S. roads, ...

43.3 Percent of Commercial Trucks Operating in EPA Regions 9 & 10 Now Powered by Newest-Generation Near-Zero Emissions Diesel Technology

Industrial technology company ZL INNOVATIONS has introduced a "Zero Leak, Zero Emissions, Zero Maintenance" magnetic circuit-based valve system resilient enough to resist the effects of high ...

New Sustainable Zero Leak Magnetic Valve Technology Will Significantly Reduce Emissions Harmful to the Atmosphere

As International Maritime Organization (IMO) and U.S. Environmental Protection Agency (EPA) emissions requirements continue ...

Moving Forward with Emissions - Is it Tiers, Tears or Fears?

Southern California Gas Company (SoCalGas) announced today it will be working together with Sierra Northern Railway, Gas Technology Institute (GTI), and other technical experts to develop and test a ...

SoCalGas Partners with Sierra Northern Railway to Fund Development of Hydrogen Fuel Cell Switcher Rail Locomotive

Seventy ethanol companies that are members of the Renewable Fuels Association pledge to reach net-zero emissions by 2050 or earlier, in letter to President Joe Biden.

Ethanol Companies Pledge Net-Zero Emissions by 2050 in Letter to Biden

FP Insider Special Reports: Firm Zero-Emission ... technology and its track record to date. Carbon capture technology was first deployed in the 1930s for the removal of CO2 from saleable

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natural ...

Firm Zero-Emission Power

A design upgrade enables these turbines to run on a natural gas-hydrogen mix now and shift to 100% hydrogen in the future, giving power producers much-needed flexibility.

Eager To Become Hydrogen-Ready, Power Plants Turn To Dual-Fuel Turbines

GE's HA technology ordered by more than 50 power producers to operate their combined cycle power plants in twenty countries generating approximately more than 26 gigawatts (GW) of power GE's H-Class ...

GE's HA Gas Turbine Fleet Achieves 50 Customers and One Million Operating Hours

Deutsche Aircraft, the new purpose-driven German aircraft Original Equipment Manufacturer (OEM), and Universal Hydrogen Co., the company fueling carbon-free flight, announced a technical collaboration ...

Deutsche Aircraft and Universal Hydrogen Partner on Zero Emissions Regional Aviation

Universal Hydrogen, the company fueling carbon-free flight, and Deutsche Aircraft, the new purpose-driven German aircraft Original Equipment Manufacturer (OEM), today announced a technical ...

Universal Hydrogen and Deutsche Aircraft Partner on Zero Emissions Regional Aviation

Companies to evaluate Universal Hydrogen's modular hydrogen fuel ... true zero carbon emissions." The joint effort will analyze the size and integration of the modular capsule technology for ...

Universal Hydrogen and Deutsche Aircraft Partner on Zero Emissions Regional Aviation

Companies to evaluate Universal Hydrogen's modular hydrogen fuel logistics solution ... on a trajectory toward true zero carbon emissions." The joint effort will analyze the size and integration of ...

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Universal Hydrogen and Deutsche Aircraft Partner on Zero Emissions Regional Aviation

“We are tackling the biggest obstacle to near-term ... toward true zero carbon emissions.” The joint effort will analyze the size and integration of the modular capsule technology for hydrogen

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