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Commercial vehicle funding call to be extended

The Federal Ministry for Digital and Transport (BMDV) has extended the application deadline for the second call of the funding programme for commercial vehicles with alternative, climate-friendly drives and for associated refuelling and charging infrastructure (Förderung von leichten und schweren Nutzfahrzeugen – KsNI) ...

Klimafreundliche Nutzfahrzeuge



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HyPerformer competition enters second round

As already announced at the HyLand Symposium in May of this year, the HyPerformer category of the BMDV's HyLand competition is now entering its second round. Competition forms are available from today. HyLand motivates players in all regions of Germany to initiate, plan and implement hydrogen-related concepts ...



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H2Sky – Project to develop aviation-optimised fuel cell stacks receives €26.5 million in funding

The H2Sky project is receiving the highest level of funding ever received by an individual project under the National Innovation Programme for Hydrogen and Fuel Cell Technology. Parliamentary State Secretary Kluckert (BMDV) presented the funding notice last Friday at the Airbus site in Finkenwerder ...



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HyExpert district of Wartburg on the path to becoming a hydrogen region

On 12 May, the designation as a HyExpert region with a funding amount of around 400,000 euros was personally presented to district administrator Reinhard Krebs by the Federal Minister for the Economy, Volker Wissing. The objective of the funding project is to develop an overall concept on the potential of a regional green hydrogen economy in the districts of Wartburg and Unstrut-Hainich ...



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IAV develops hydrogen strategy for the Chemnitz model region

Blueprint for establishing a sustainable regional hydrogen economy – together with its consulting subsidiary consulting4drive, DBI Gas- und Umwelttechnik GmbH and the Reiner Lemoine Institute, IAV is developing a hydrogen strategy for the Chemnitz model region ...



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HyExpert hydrogen project 'H2VL' launched

What is the hydrogen potential in the district of Havelland and how can various players there connect with each other? To answer these questions, the district has tasked the Reiner Lemoine Institute (RLI), the IAV Ingenieurgesellschaft Auto und Verkehr, Consulting4Drive and the Institute for Climate Protection, Energy and Mobility with conducting a feasibility study ...



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City of Warstein joins the National Competency Network for Sustainable Mobility

Many municipalities have had a variety of different experiences of sustainable mobility. In order to make this wealth of experience accessible, three years ago the Federal Ministry for Digital and Transport established the 'National Competency Network for Sustainable Mobility' (Nationale Kompetenznetzwerk für nachhaltige Mobilität) or NaKoMo ...



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Project ISAAC – Funding for development of a sensor array for cathode air filter systems that absorb pollutant gases

Innovative air filter sensor technology from MANN+HUMMEL promises to optimise the performance-service life ratio of the fuel cell. This development is in particular, with a view to the Chinese market ...

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Events

7th Supplier Marketplace Hydrogen and Fuel Cell Technology

31.08.2022 | Berlin & Online

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H2.0 conference: 'Green hydrogen economy in the regions'

14.09.2022 | Nordsee-Congress-Centrum, Messe Husum

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IAA Transportation 2022

20.-25.09.2022 | Hannover

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Fuel Cell Forum Hesse 2022

29.09.2022 | Online

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f-cell Stuttgart 2022 – Hydrogen & Fuel Cell Conference and Trade Fair

04.-05.10.2022 | Messe Stuttgart

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Hydrogen Online Conference – HOC

08.11.2022 | Online

[Read more](#)

Problems with charging? Test persons wanted!

01.01.-31.12.2022

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