

28.10.2021

## NOW Journal #20 – October 2021

### A major funding success: Around 900,000 wallboxes in less than a year!

A little less than a year ago, in November 2020, the German Federal Ministry of Transport and Digital Infrastructure (BMVI) launched its first funding programme for the installation of charging points at private residential buildings. By the end of the funding programme, applications for almost one million charging points had been submitted to the KfW project management agency and approved. More than 175,000 of the charging points are already in operation ...



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### BMWi funding programme for the construction of sustainable refuelling tanker ships launched

Building a sustainable bunkering infrastructure for shipping with flexible refuelling vessels and simultaneously boosting the maritime economy, which has been hit by the crisis: The new funding programme of the Federal Ministry for Economic Affairs and Energy (BMWi) meets exactly these objectives ...

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### BMVI provides funding for public hydrogen filling stations for commercial vehicles

The Federal Ministry of Transport and Digital Infrastructure (BMVI) is launching a new call for funding for the establishment of public hydrogen filling stations for commercial vehicles. Up to 60 million euros are being made available for this purpose. The BMVI is thereby continuing its support for the expansion of infrastructure for alternative drive systems in road transport. Applications for funding can be submitted from 19.10.2021 to 31.01.2022 ...

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### NOW GmbH/TUHH study highlights the potential for renewable methane as a truck and maritime fuel

The technical (exploitable) potential of renewable methane to replace fossil natural gas as a fuel for heavy-duty vehicles and ships is vast. This is the conclusion of a recent study by NOW GmbH and the Institute for Environmental Technology and Energy Economics (IUE) at the Hamburg University of Technology (TUHH), of which the final report was published today ...



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### HyStarter reaches its goal – Hydrogen concept presented in the district of Reutlingen

As one of nine hydrogen regions in Germany, the district of Reutlingen has received support from the Federal Ministry of Transport and Digital Infrastructure (BMVI) since 2020 through the HyStarter programme. This has resulted in a concept that was presented at the HyStarter closing event on Thursday, 14 October 2021, which was also attended by Dr. Andre Baumann, State Secretary in the Ministry for the Environment, Climate and Energy Management of Baden-Württemberg ...



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### 7th HYPOS Forum

02.-04.11.2021 | CCe Kulturhaus Leuna

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### 3rd NaKoMo Annual Conference: "Redistribution of Public Space – Together on New Paths"

10.11.2021 | online

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### Green hydrogen in the Philippines: Current state and future potential

10.11.2021 | Online

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### Closing event ZUKUNFT.DE

13.11.2021 | Online

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### FC<sup>3</sup> – Fuel Cell Conference Chemnitz

23.-24.11.2021 | Chemnitz, Germany

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### #MSEwasserstoff – Kick-off event for HyStarter Mecklenburgische Seenplatte

25.11.2021 | EGZ Waren/Müritz

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NOW GmbH

National Organisation for Hydrogen and Fuel Cell Technology

Fasanenstr. 5, 10623 Berlin, Germany

Tel: +49 (0)30 311 611 6100

Commercial Register No.: Berlin-Charlottenburg 112411 B

Chairman of the Supervisory Board: Heike Seefried,

Federal Ministry of Transport and Digital Infrastructure

#### **Management**

Kurt-Christoph von Knobelsdorff (Chair)

#### **Editorial office**

Nina Posdziech

[nina.posdziech@now-gmbh.de](mailto:nina.posdziech@now-gmbh.de)

#### **Responsible editor**

Tilman Wilhelm