

06.03.2020

## NOW Journal 03/2020

### PRESS RELEASES

---

#### 168 “future cheques” for the expansion of electric mobility

On 11 February 2020, Andreas Scheuer, Federal Minister of Transport and Digital Infrastructure, presented 168 so-called “future cheques” in Berlin, totalling 90 million euros from the electric mobility funding guideline. The aim: To electrify municipal vehicle fleets in order to reduce nitrogen dioxide emissions in cities ...

[Read more](#)

---

#### Fuel cell solution for back-up power supply of the BOS digital radio network system in Meissen

SFC Energy AG, a leading international supplier of stationary and mobile hybrid fuel cell solutions, has been awarded a contract by FKS GmbH for the provision of EFOY ProCube fuel cell systems to secure the back-up power supply of the BOS digital radio system of the District Administration of Meissen, Saxony ...

[Read more](#)

---

#### Study: Electricity-based fuels for fuel cells in inland waterway shipping

Under what technical and economic conditions and in which market segments can electricity-based fuels be reasonably implemented in inland waterway shipping? This is the subject of the new “Electricity-based fuels for fuel cells in inland waterway shipping” ...

[Read more](#)

---



#### Project Overview: Zero Emission Buses in Germany

Public transport is a key element within the mobility concepts of the future, both for cities as well as for the connection with the regional areas. Already today, public transport in Germany conveys around 10 billion passengers annually. Its vehicles are more efficient, require considerably less space on the roads due to their higher passenger capacity and thus save important resources including time, money and energy ...

[Read more](#)

---

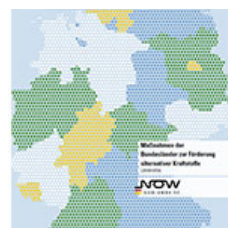


#### State atlas shows federal states as drivers of energy transition in transport

Aside from the numerous activities supporting the switch to low-emission fuels and associated technologies on the federal level, there are multiple measures with which the federal states in Germany drive the energy transition forward. An up-to-date state atlas compiles these and offers governments, energy agencies and other organisations suggestions for their own activities ...

[Read more](#)

---



## NOTIFICATIONS / EVENTS

---

### **ENERGIE.CROSS.MEDIAL**

10.-11.03.2020 | dbb forum berlin, Friedrichstraße 169, 10117 Berlin

[Read more](#)

---

### **H2 Mobility+Energy Show 2020**

18.-20.03.2020 | KINTEX Hall 10, Goyang City, Gyeonggi Province

[Read more](#)

---

### **H2.0 Conference “The Regional Green Hydrogen Economy”**

19.03.2020 | North Sea Congress Centre of the Husum Exhibition Centre, Am Messeplatz 12-18, Husum

[Read more](#)

---

### **Future Mobility Summit 2020**

23.-24.03.2020 | TU Campus, Berlin

[Read more](#)

---

### **2nd Energy Forum “Climate-friendly mobility in urban and rural areas”**

15.-16.05.2020 | Autodrom Nordhausen, Am Stadion 2B, 99734 Nordhausen, Germany

[Read more](#)

---

### **Best Practice Workshop "Hydrogen powered industrial trucks in intralogistics"**

29.05.2020 | Mercedes-Benz Werk Düsseldorf, Rather Str. 51, 40468 Düsseldorf

[Read more](#)

---

### **Deutscher Mobilitätstag Hannover (German Mobility Day)**

05.-06.06.2020 | HCC Hannover Congress Centrum, Theodor-Heuss-Platz 1-3, 30175 Hannover

[Read more](#)

---

### **WOCHE DES WASSERSTOFFS Nord (HYDROGEN WEEK North)**

06.-14.06.2020 | Northern Germany

[Read more](#)

---

Follow NOW GmbH on Twitter and LinkedIn:



You can view our privacy policy [here](#).

#### **Published by / Imprint**

NOW GmbH

National Organisation for Hydrogen and Fuel Cell Technology  
Fasanenstr. 5, 10623 Berlin, Germany  
Tel: +49 (0)30 311 61 16-00

Commercial Register No.: Berlin-Charlottenburg 112411 B  
Chairman of the Supervisory Board: Dr. Julia Reuss,  
Federal Ministry of Transport and Digital Infrastructure

#### **Management**

Dr. Klaus Bonhoff (Chair), Wolfgang Axthammer

#### **Responsible Editor**

Tilman Wilhelm