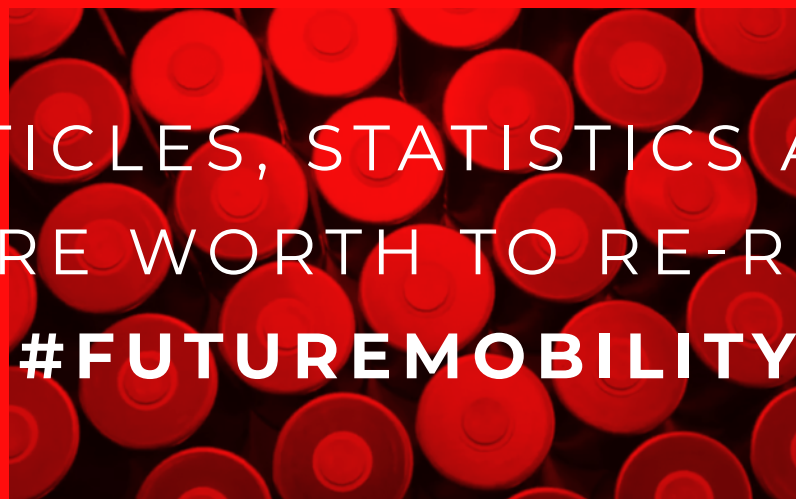


# #reread

ARTICLES, STATISTICS AND  
MORE WORTH TO RE-READ  
**#FUTUREMOBILITY**



## [Recycling-Startup Batterie Resourcers to build recycling plant in Georgia](#)

The US battery recycling start-up, supported by Jaguar Land Rover among others, is building a commercial recycling plant for lithium-ion batteries in Covington, Georgia. The plant is scheduled to go into operation as early as August 2022, according to the company.

#recycling #plant #startup

## [Tesla signs nickel supply deal with Talon Metals](#)

Tesla has concluded another supply contract for nickel. The company now agreed with Talon Metals Corp. to supply at least 75,000 tonnes of nickel concentrate from the US state of Minnesota over a period of six years.

#nickel #supply #Tesla

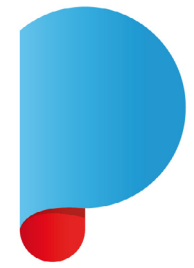
## [Veolia to build battery recycling plant in the UK](#)

The French waste management company Veolia has announced its first electric vehicle battery recycling plant in the UK. The factory in Minworth in the West Midlands is to have enough capacity to process 20% of the UK's end of life electric vehicle batteries by 2024.

#waste #management #recycling

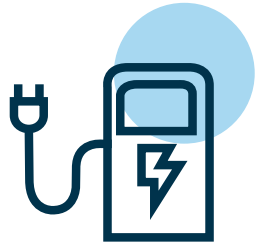
## Montpellier foregoes hydrogen project for battery-electric buses, for now

A project in Montpellier to procure over 50 hydrogen buses has been scrapped, with the French city now opting for battery-electric buses. French media look at the reasons behind the decision that involves a change of management but more so, the question of operating cost.



## Temsa to deliver electric buses in Lithuania within days

The Turkish bus manufacturer Temsa has won a tender in the town of Druskininkai, Lithuania. The municipality expects nine electric midibuses of type MD9 electriCity already to arrive in the next few days. The company added it was in negotiations for a more extensive follow-up project.



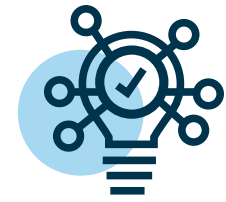
## #BEV

Ree Automotive has begun testing its new [P7 modular platform](#) for electric delivery vehicles and walk-in vans in the United States. The Israeli company says it developed P7 based on specifications from one of the world's largest delivery companies, without disclosing the name.



## #numbers

Nova Scotia will receive [\\$1.2 million](#) in funding to install up to 250 electric vehicle chargers throughout the province. The money will be made available through Natural Resources Canada and go to the Clean Foundation that will select locations as per demand.



## #charging

Blink Charging has launched [seven new products](#) at the CES in Las Vegas, moving deeper into the smart charging and commercial space. The charging solutions cover home, fleet, and retail charging as well as vehicle-to-grid technology. There's also two new apps for private and commercial users of Blink products.





## #electric

The Californian company Udacity presented an electric self-driving van without a driver's cab at the CES. The autonomous van is not only designed for urban deliveries but also motorway speeds.

## #ridesharing

Indigo Technologies has debuted at CES by presenting a [van-like electric car](#) in two versions. The Indigo Flow is designed for ridesharing, while the Indigo Flow Plus serves as a delivery van.

## #motorway

Fastned has won tenders from Autoroutes du Sud de la France (ASF) to develop and operate three other [fast-charging parks](#) on motorways in France. The three new sites are located in the south of France.



PEM MOTION