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World's largest bidirectional charging plaza



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5 million for charging stations of the future

News item 02-09-2019 | 7 a.m.

Smart charging stations in 21 Dutch municipalities

A more stable electricity grid, better use of green electricity and making money with an electric car. That is what smart charging stations make possible. State Secretary Van Veldhoven (Infrastructure and Water Management) is therefore allocating 5 million euros to subsidize municipalities in their construction. The money will be used in 21 Dutch municipalities throughout the Netherlands for loading bays with a total of 472 smart charging points.

State Secretary Van Veldhoven: Electric driving becomes the new normal. I therefore not only want more charging points, but also smarter. These charging stations are the future. They relieve the electricity grid, use green energy better and make charging your car even cheaper. That is why I want to speed up its construction. Charging your electric car should be as easy as charging your cell phone.

WE DRIVE SOLAR



Replacing your own car

Entry price € 89,-/m

App for reservation and opening



70 cars in Utrecht region, Zoetermeer & Amsterdam





Museo, Lange Nieuwstraat

SYNCHROON





Leidsche Rijn Centre: MARK, 100 shared cars & e-bikes



Cartesiusdriehoek: 200-300 shared cars & e-bikes

Parkingnorm <0,3



mecanoo





5/2/2018: CityDeal with 2 ministries, 7 large cities, NEPROM, BPD, Synchroon, Syntrus Achmea, Heijmans



Government of the Netherlands

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Breakthrough in sharing electric cars in housing projects

News item | 07-02-2018 | 15:00

Within the next three years, seven cities will see the completion of innovative housing projects in which electric shared-use cars play a major role. To this end, State Secretary Van Veldhoven (Infrastructure and Water Management)

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