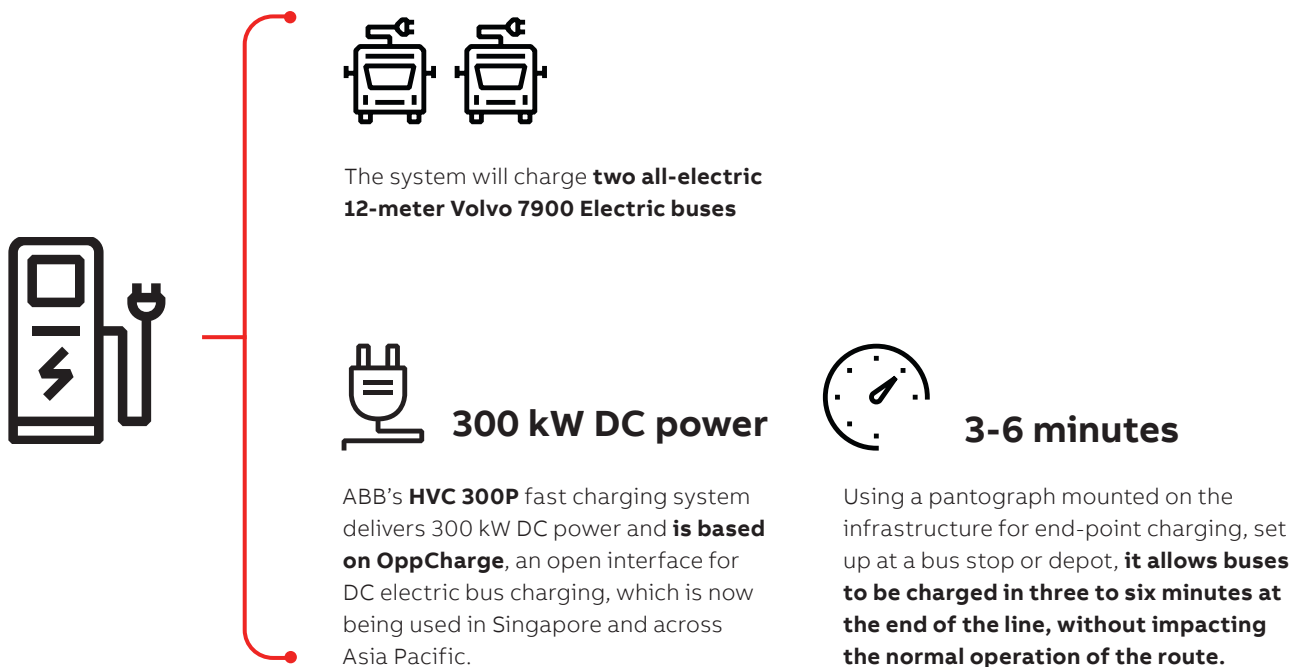


ABB puts the charge into world's first autonomous electric passenger bus

The world's first electric, fully-autonomous 40-seater bus has been unveiled at Nanyang Technological University (NTU) in Singapore where two of ABB's Heavy Vehicle Chargers (HVC) have been delivered to make this vision a reality.



The project is part of a **collaboration** between NTU, the Land Transport Authority (LTA) and Volvo Buses to develop autonomous bus trials.



ABB is a **key industry partner** of the project, helping Singapore to make another major step towards sustainable mobility.



One of the autonomous electric buses will be used at the Centre of Excellence for Testing and Research of Autonomous Vehicles (CETRAN), **Singapore's advanced new test facility at the NTU campus.**

The second bus will be used for tests in a bus depot in partnership with SMRT, **the public transport provider in Singapore.**