

Latest news 2020-03-20

Installing charging stations for electric vehicles in garages for Lomvägen 69-481

Info på Sjöbrisens hemsida om utredning elbilsladdning i gemensamhetsgaragen G1, G2 och G3.

Info: Preparing the garages for electric vehicles

The car charging station installation project: Soon, new charging stations for electric vehicles will be installed in our three garages. Every indoor parking place (a total of 204) will get its own charging station. Also, the old electric wiring and equipment will be replaced with new.

The installation project will take some 6 weeks, hopefully to be completed in May and June. More details to come as soon as the schedule is finally confirmed.

An *ad hoc* group prepared the plan for the project which was approved in a unanimous decision taken at the Sjöbrisen Samfällighets meeting September 19, 2019. Every residence at Lomvägen 69 – 481 has a parking place in one of the garages and will necessarily be affected during the up-coming installation project. Detailed information about this will be distributed in due time.

All important information about the installation project will be distributed in paper format, but will also be available at www.sjobrisen.com, where you will find more detailed information as well.

Installation costs will be divided over several years within the Samfällighets fee and is already included in the 2020 fee.

New possibilities:

New possibilities in short:

- A HALO Wallbox charging station (from Charge Amps) at every indoor parking place
- Improved possibility with traditional motor heating for ordinary cars
- Individual access to HALO-web site to monitor and manage your charger
- Up to 44 kWh over night charging (12 hours), i.e. approx. 180-300 km e-car driving
- Charging available around the clock 24*365, i.e. up to 88 kWh/24 hour.
- Energy from charging and motor heating automatically and individually measured (kWh)
- Payment for charging- and motor heating energy strictly individual. Use= pay
- Energy invoicing added to the Samfällighets fee.
- EU Standard typ2-2 connector. Typ1-connector possible for old typ1-cars

In due time we will distribute and publish more details