

Marine Charging Systems for Light Watercraft



The Goal of the Project:

To contribute to the development of a **robust, reliable, and safe charging infrastructure** for future emobility that will facilitate the widespread adoption of eco-friendly electric boats and support a sustainable blue economy in Sweden.

Expected Result:

SEC workshop on marine charging for interested parties as well as a final report detailing the study and workshop outcomes. The results could also be published and presented at a relevant electric mobility conference.

Project Leader: Nicholas Honeth

E-mail: honeth@kth.se