

## PowerShare

# Step by step

1. Perform analysis of needs and conditions for PowerShare and a feasibility study to identify the total energy and power needs of all houses.
2. Design of solar and battery installation. Identify which houses should have solar cells/energy storage – Draw up and simulate solar and battery needs in PV\*Sol or similar tool.
3. Perform PowerShare network dimensioning. Calculate which Ferroamp products should be included, draw electrical diagrams, dimension cables.
4. Perform installation.
5. Commission in accordance with the instruction sheet "PowerShare: Commissioning Guide". Contact Ferroamp support for setup and licensing.
6. The license for a PowerShare is a one-time payment to Ferroamp in connection with the commissioning of the system.

**2-3 Facilities:**

Fee: 12 000 SEK

**4-5 Facilities:**

Fee: 15 000 SEK

**6-8 Facilities:**

Fee: 20 000 SEK

**Note!**

Read the information at [ferroamp.com/en/installer/design-a-powershare/](https://ferroamp.com/en/installer/design-a-powershare/) before you start working on a PowerShare.

- If possible – complete the PowerShare course in Ferro Academy (in Swedish).
- Read through the available documents.
- Contact Ferroamp's design partner for help with correctly executed design.