



Axpo Energy efficiency

Photovoltaic self-consumption

Clean and renewable energy

The Sun is an unlimited resource that allows us to produce energy efficiently and 100% green.

Photovoltaic self-consumption is an efficient and economically viable means, which contributes to the reduction of greenhouse gas emissions without giving up the use of energy.

Produce your own energy and commit to the environment.

Adapted to your needs

Previous comparative study regarding your current installation.

Customized project.

Measurement of production, with monitoring of the installation.

Do you want to save more energy?

Direct savings

The energy produced is energy that is not consumed from the grid and that you do not pay.

Instant savings from the first invoice. The price of kWh consumed decreases considerably.

Customized payment plan

Guaranteed profitability. No initial investment and financing tailored to you, by payment in easy instalments.

Guarantee

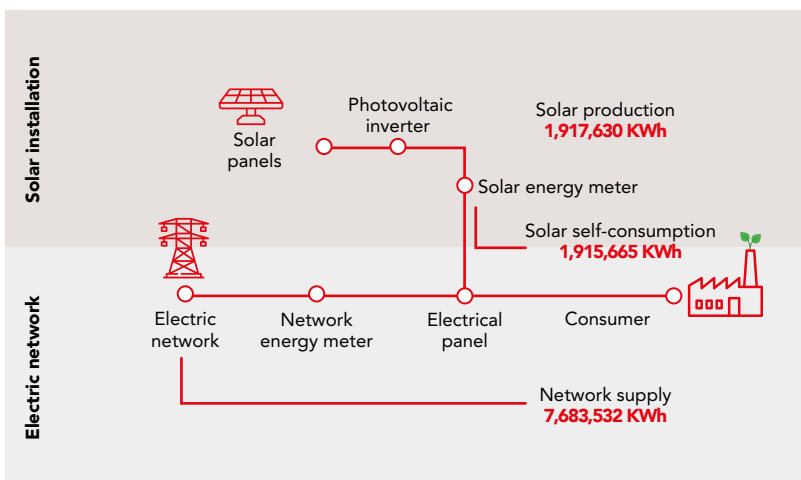
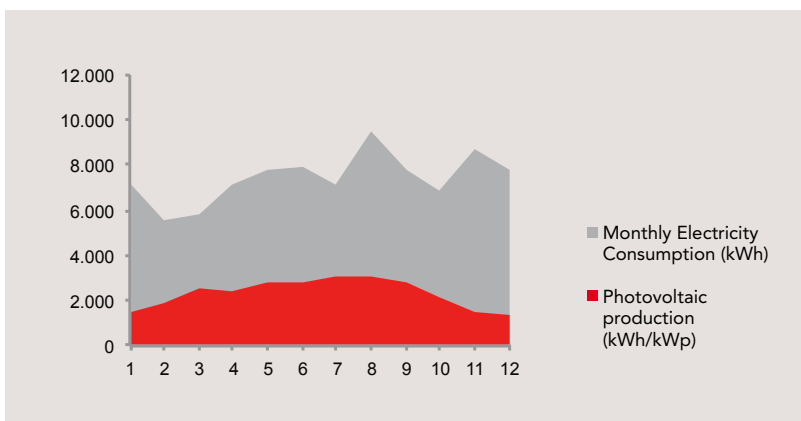
Committed to quality. From the execution and start of the installation, to its start-up and maintenance.

We Coordinate, Execute And Supervise Turnkey Projects, Offering Solutions With Customized Financing.

What happens to the energy you don't consume?

With a self-consumption system connected to the grid, energy is not lost. When the photovoltaic panels produce more energy than you consume, the surplus will be injected into the grid and you will be remunerated for it.

* For type 2 installations.



Self-consumption benefits

- ↓ **Direct savings on the electric bill from the first day.**
- 🌍 **Reduction of environmental impact and CO2 emissions.**
- ✓ **Long service life and constant savings, with a quick return on investment.**
- 📷 **Modern and simple technology at your fingertips.**
- 📖 **Corporate responsibility.**
- 😊 **Business differentiation.**
- 👤 **Project adapted to your needs.**
- 📄 **Administrative management.**
- ⚙️ **Turnkey installation.**
- 📄 **Monitoring and maintenance.**
- 🕒 **Periodic physical inspections.**