

Photovoltaics for 1 CZK

SGEF from the KB Group in cooperation with ČEZ ESCO gives you the opportunity to install a photovoltaic power plant free of charge.



No upfront investment



You save money and the environment



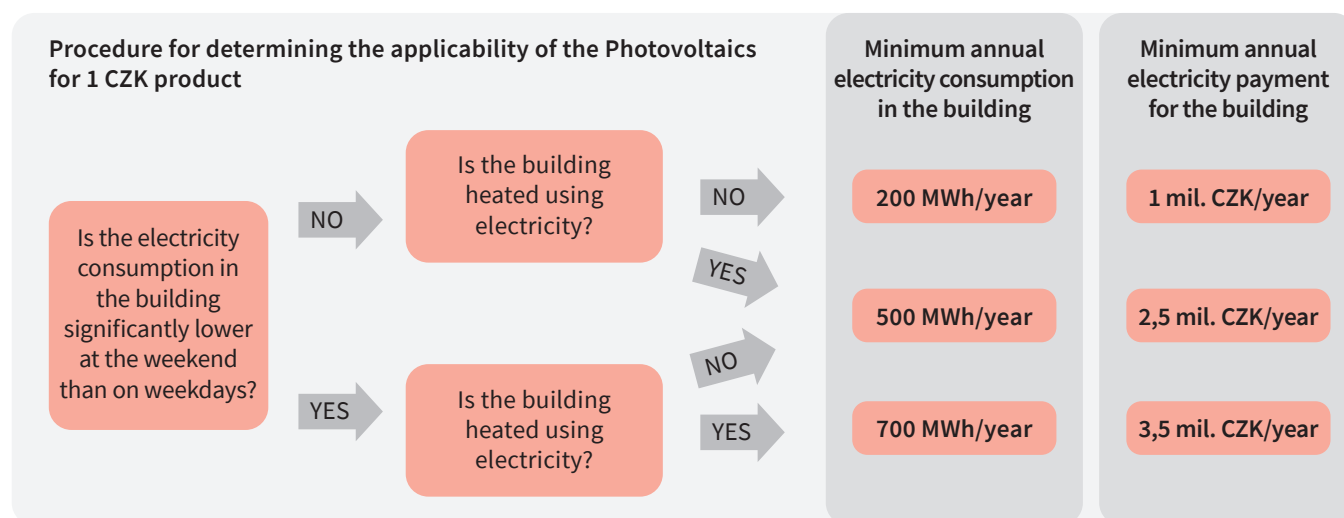
No worries about administration and operation

What can you expect?

- You will only pay for the electricity you use. The price is fixed for the duration of the contract and does not depend on market trends.
- ČEZ ESCO will carry out a turnkey installation, including subsequent operation and servicing.
- Sale of unconsumed energy („overflows“) is deducted from the contract price.
- At the end of the contract period, the power plant becomes your property at a price of 1 CZK. You can buy it earlier, though.
- The product is suitable for places with electricity consumption of 200 MWh/year or more.
- The photovoltaic power plant has a lifetime of more than 30 years. The performance guarantee for solar panels is typically above 80% after 25 years.
- A 100 kWp plant saves 56.5 tonnes of CO₂ per year.
- The product is currently eligible for a subsidy of up to 30% of the price. The subsidy will be reflected in a shorter period after which you can purchase the plant. The subsidy is part of the solution package and does not involve any administrative burden for you.

When is Photovoltaics for 1 CZK good for you?

The following chart will show you the minimum annual electricity consumption you should have to install the photovoltaics in your building. The figures relate to the building that would be supplied with electricity from photovoltaics.



When is it impossible to use the Photovoltaics for 1 CZK product?

- **If the available area for photovoltaics is less than 1.000 m².** For the product to work, the minimum output of photovoltaics must be achieved. For this output, such an area is needed.
- **If the roof where the photovoltaics is to be placed is not in good condition.** Repairing the roof usually requires dismantling and re-installing the photovoltaics, which means extra costs. It is therefore required to carry out the reconstruction and necessary repairs before installing the photovoltaics.
- **Generally, the photovoltaics is never installed on eternit roofs.** This kind of material requires treatment from experts because of the serious health risks arising from its damage.

