

- unofficial translation -

Energy Communities: Citizens as Active Participants

From passive customers to
active customers

Local production and local
consumption

Wider public confidence in the
energy transition

Benefits for members and the
local community

Basic principles of the Serbian model

Voluntary participation

Open access to membership

Local connection of members

The non-profit nature of the community

Retention of end-customer rights

Who can participate?

Citizens

Local self-governments

Entrepreneurs

Micro and small businesses

Prerequisite: A real connection to the local community

What can the community do?

Joint electricity generation

Utilization of energy for the needs of
members

Billed allocation of energy

The possibility of market participation

Cooperation with aggregators and
suppliers

How does the system work?

Energy community

provides an energy distribution plan

maintains relationships with members

charges common costs

it regulates the balance of responsibility

Supplier

a contract with the members

applies the billing model

calculates the excess energy produced

Distribution System Operator

keep a record of communities and places of measurement

measures and calculates data

provides information to the supplier.

allows for the calculation of energy allocation

Amendment of the Decree

Conditions for the establishment of
an energy community of citizens

Distribution of energy between
members

Conditions for concluding a contract
on the establishment of a
community

The content of the agreement on the
establishment of the community

Thank you
for your
attention



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