

ENERGY CITIES

www.energy-cities.eu



2000#

MEMBERS

30#

COUNTRIES







THE HUBS ARE OUR COMMUNITY SPACES TO ACTIVATE, EMPOWER AND INSPIRE LOCAL LEADERS TOWARDS A CLIMATE-NEUTRAL EUROPE



FUTURE-PROOF LOCAL GOVERNANCE



FOSSIL FREE DISTRICTS & BUILDINGS



COMMUNITY-LED ENERGY FOR MASSIVE RENEWABLE PRODUCTION



FUTURE-PROOF FOOD SYSTEMS & LAND POLICIES



RESOURCE-WISE & SOCIALLY JUST LOCAL ECONOMIES



4 ACTIVITIES

WHAT'S EUP

Policy briefs for local policy makers with key updates on major EU policy files linked with each HUB

MAYORS VOICES

Discussions with key
EU policy makers on
concrete proposals in
support of cities'
climate transition

TRANSITION LEADERS PROGRAMME

Trainings, coaching, tools and peer-to-peer exchanges to facilitate our members' transition journey

MARKETPLACE

- Info sessions about EU funding, matchmaking events and project ideas labs
- Competitive calls for funding on specific topics

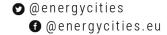
ENERGY COMMUNITIES

THE ROLE OF MUNICIPALITIES

CITIZENS ENERGY COMMUNITIES: INCLUSIVE& SOLIDARY TOOLS AGAINST ENERGY POVERTY

LIEGE, 23 APRIL 2024





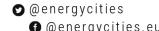


Why municipalities get involved

MORE THAN RENEWABLE ENERGY

- ECONOMIC DEVELOPMENT
- ENERGY EFFICIENCY
- SOCIAL COHESION & TRUST
- ENERGY POVERTY REDUCTION





THEIR SUPPORT CAN MAKE THE DIFFERENCE

HIGER RATE OF SUCCESS FOR COMMUNITY ENERGY PROJECTS



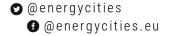


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- CLEAN ENERGY PACKAGE (KEY DEFINITIONS/ENABLING FRAMEWORK)
- REPOWER EU (COMMUNICATIONS, STRATEGIES AND PLANS E.G. SOLAR STRATEGY TO INFLUENCE LEGISLATION)
- ELECTRICITY MARKET DESIGN REFORM (ENERGY SHARING AND SUPPORT SCHEMES)
- REVISED RENEWABLE ENERGY DIRECTIVE (NEW TARGET FOR RES, ACCELERATION AREAS, ETC)



MANY MODELS OF COOPERATION

- CO-OWNERSHIP: ENERGY COMMUNITY (COOPERATIVE,

 NON-PROFIT, TRUSTS...), INFRASTRUCTURE OR

 UTILITY
- PARTNERSHIPS: FACILITATION, RESOURCES, COMMUNICATION

WHAT CAN MUNICIPALITIES DO(1)

CREATING THE RIGHT CONDITIONS

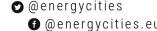
- Include community ownership targets in long term climate and energy strategies
- Require developers to open projects to citizen participation
- Steer new neighborhoods developments towards community energy
- Procure energy differently

EXAMPLE: OCCITANIA (FR)

FIRST POSITIVE ENERGY REGION IN EUROPE BY 2050

- SUPPORT OF THE NATIONAL ENERGY AGENCY
- ESTABLISHMENT OF THE ECLR NETWORK





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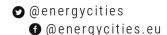


EXAMPLES: EEKLO (BE)

CONCESSION CONTRACT FOR GREEN DHC NETWORK

- SPECIAL REQUIREMENT: APPLICANTS NEED TO ENSURE
 AT LEAST 30% OF THE GRID IS OWNED BY CITIZENS
- BELGIAN COOPERATIVE ECOPOWER & VEOLIA WON THE
 BID





WHAT CAN MUNICIPALITIES DO(2)

PROVIDING DIRECT SUPPORT

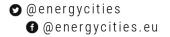
- Inform: create a dedicated body/one stop shop
- Mapping and match-making
- Give access to public sites
- Secure finance, invest or support fundraisings

EXAMPLES: POREC (HR)

- SUNNY OFFICE: CITIZEN INFO POINT ON SOLAR ENERGY
- CURRENTLY TESTING A NEW FINANCIAL SCHEME FOR COMMUNITY-RETROFIT OF PUBLIC HISTORIC BUILDING BY INTEGRATING RENEWABLES

MORE INFO: WWW.SCCALE203050.EU/



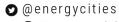












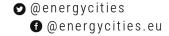
EXAMPLES: SEROCK (PL)

FORMER LANDFILL TURNED INTO SOLAR PARK

- THE MUNICIPALITY LEASED THE SITE AT PREFERENTIAL

 RATE TO LOCAL COOPERATIVE
- MUNICIPALITY IS ALSO PART OF THE COOPERATIVE





WHAT CAN MUNICIPALITIES DO(3)

JOINT MANAGEMENT/OWNERSHIP

- Participation in the local utility
- Open the capital of municipal energy projects
- Become member of an energy community

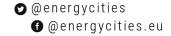
EXAMPLE: AMEL & BÜLLINGEN (BE)

PUBLIC TENDER FOR THE DEVELOPMENT, CONSTRUCTION

AND OPERATIONAL MANAGEMENT OF A WIND FARM

- WINNING BID BY 2 COOPERATIVES
- ADDITIONAL SERVICES: ENERGY EFFICIENCY MEASURES



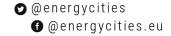


EXAMPLE: MIDDENMEER, AMSTERDAM (NL)

MEERENERGIE COOPERATIVE DHC NETWORK

- TECHNICAL SOLUTION (HEAT FROM DATA CENTRE & ICE-RINK)
- MULTI-STAKEHOLDER COLLABORATION (IT COMPANY + ENERGY COMPANY+ DSO + MUNICIPALITY)





CHALLENGES

- KNOWLEDGE GAP
- LACK OF STAFF
- UNCLEARLEGISLATION ATNATIONAL LEVEL
- RELATIONS WITH DSOs

SOLUTIONS

- CAPACITY BUILDING
- MORE RESOURCES
- STANDARD PROCEDURES AND
 ENABLING PROCUREMENT
 RULES
- STREAMLINED PROCESSES
 AND DATA SHARING

SOME USEFUL RESOURCES





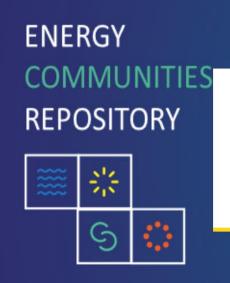
Energy, Climate change, Environment

Energy Communities Repository



About | Energy Communities ▼ | Support ▼ | Legal frameworks | News and events ▼ | Get in touch

Energy Communities Repository



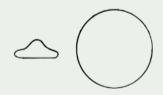
Navigate through energy communities in Europe thanks to our interactive map.

Let's go! >





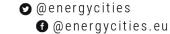
One-stop solution for everything about community energy



Join the Energy Community Platform to get all the support you need to move forward with your community energy project.











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A CLIMATE-NEUTRAL EUROPE.

COMMUNITY-LED ENERGY FOR MASSIVE RENEWABLE PRODUCTION HUB

PROVIDING CITIES WITH TOOLS TO INCREASE THEIR LOCALLY-OWNED RENEWABLE ENERGY PRODUCTION

Are you wondering how to secure affordable renewable energy for all? How to reap socio-economic benefit of local energy systems? How to foster remunicipalisation strategies and help energy communities emerge across Europe? Then the Community-led energy for massive renewable production Hub is for you!

We will provide your city with tools to increase renewable installations owned by your municipality and its inhabitants.

We will advocate for EU and national targets adapted to the local potential, for lifting all national obstacles and providing support for local governments willing to increase their locally-owned renewable energy production.



Interested? As our member, you can join and benefit, free-of-charge, from all the activities of our five Hubs. Join the Community-led energy for massive renewable production Hub now!













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