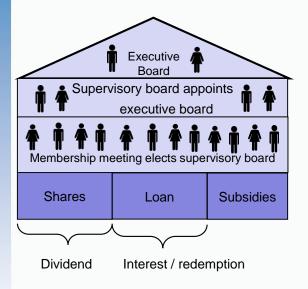
# **Energy cooperatives in Georgia** for gender just climate solutions

## What are cooperatives?

A cooperative is a voluntary association of persons (women and men) with the aim to generate benefits for the members through a common business operation. Energy cooperatives promote the common idea of the members:

→ Improvement of living standard, especially reducing unpaid domestic labor burden on women, environmental protection, expansion of renewable energies and energy efficiency



#### A cooperative is:

... democratic

regardless of the number of shares = one vote

... gender-equal and gender-responsive

approx. 50% women's participation

... flexible

easy to join / quit the membership

... safe

due to control and experience

... ethic

through ecological and regional contribution

... expandable

for more projects within the region

... economic

attractive returns for members

... sustainable:

renewable and decentralized energy production

## The goals: What do energy cooperatives want to achieve?

- → Economic and social empowerment (saving costs and time for fuel)
- → Expand Renewable Energy technologies (e.g. solar collectors, energy efficient stoves, solar dryers, biogas digesters) with high quality and quantity
- ightarrow Give access to these technologies for citizens, especially women
- → Service & consultation for communities in the renewable energy and energy efficiency sector
- → Expand the local value chain / generate employment for women and men
- → Build-up technical know-how
- → Increase women's participation in public life through awareness raising of women and men
- → Create safe and climate friendly energy supply for women & citizens

Members can be all citizens of the municipalities, where energy cooperatives are established.

## Advantages for the members:

- ✓ Incomes from dividendes
- ✓ Access to affordable energy technologies
- ✓ Access to improved services for home
- ✓ Training and technical know-how
- ✓ Employment opportunity within the cooperative
- ✓ Less expenses on energy and wood

Safe and Sustainable Energy and Climate Protection for A













