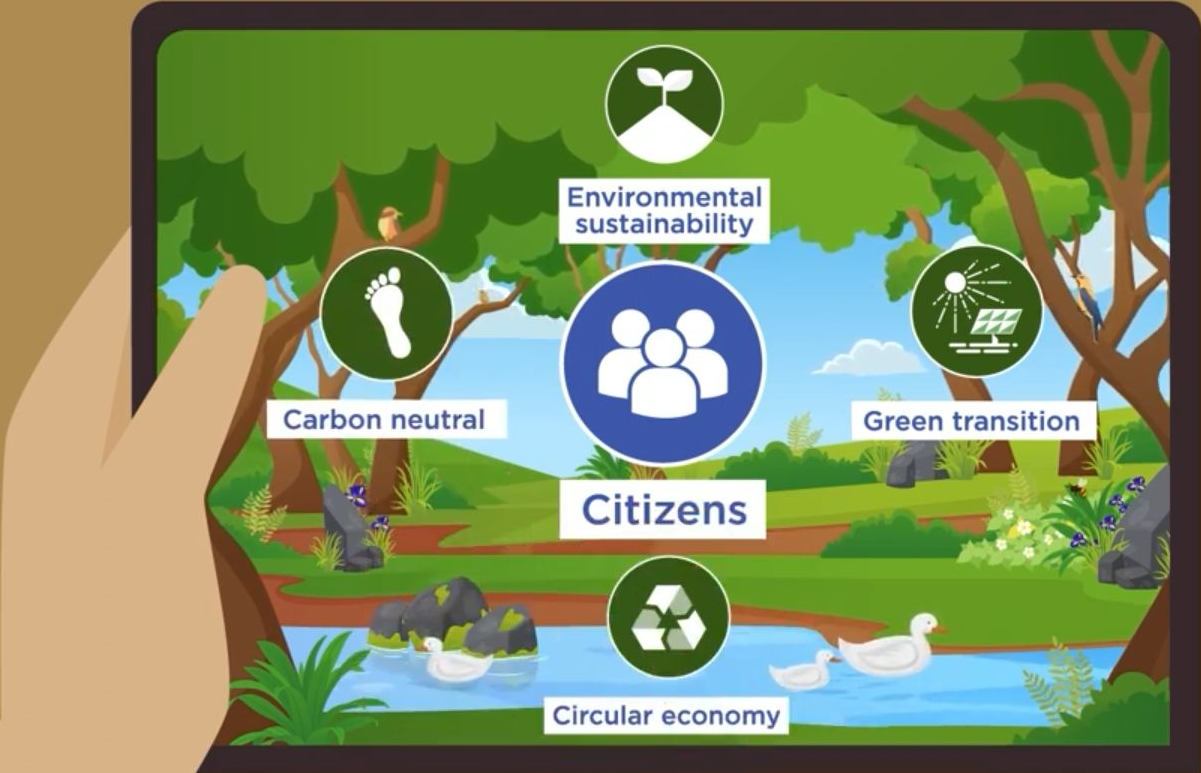


In what kind of environment will we live in tomorrow?

Education for Environmental Citizenship: The EEC Model



You play a crucial role in achieving environmental sustainability, which is linked to green transition, circular economy and a carbon neutral future.



Core of the EEC Model (Education for Environmental Citizenship) = **YOUR personal development**

including the appropriate

- knowledge
- values
- attitudes
- skills
- behaviors
- competencies

that you, as an environmental citizen,
should be equipped with.

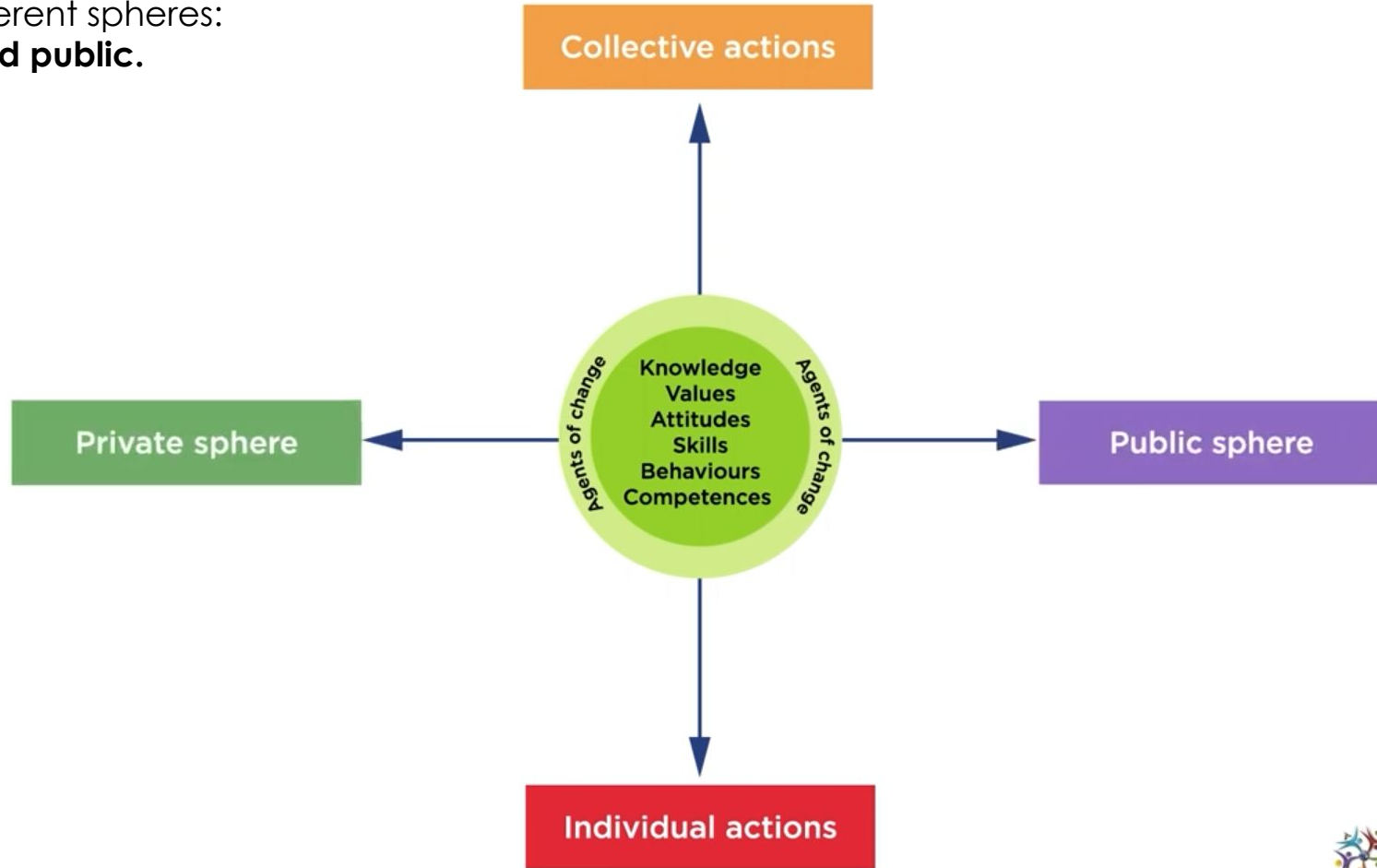
YOU ARE AGENTS OF CHANGE!



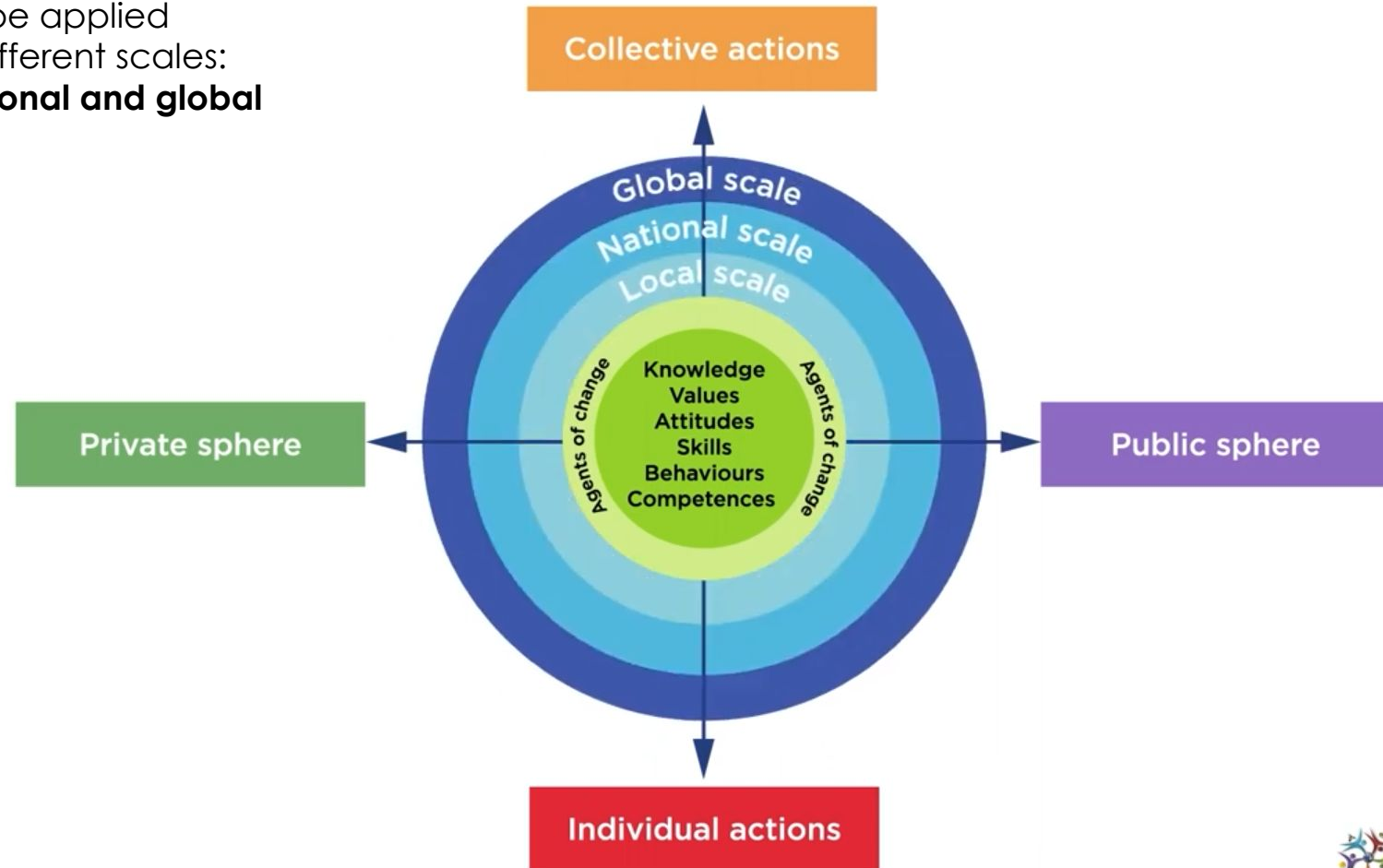
The **actions** that environmental citizens could undertake are of two dimensions:
individual and collective



Those **actions** should be applied in two different spheres: **private and public.**



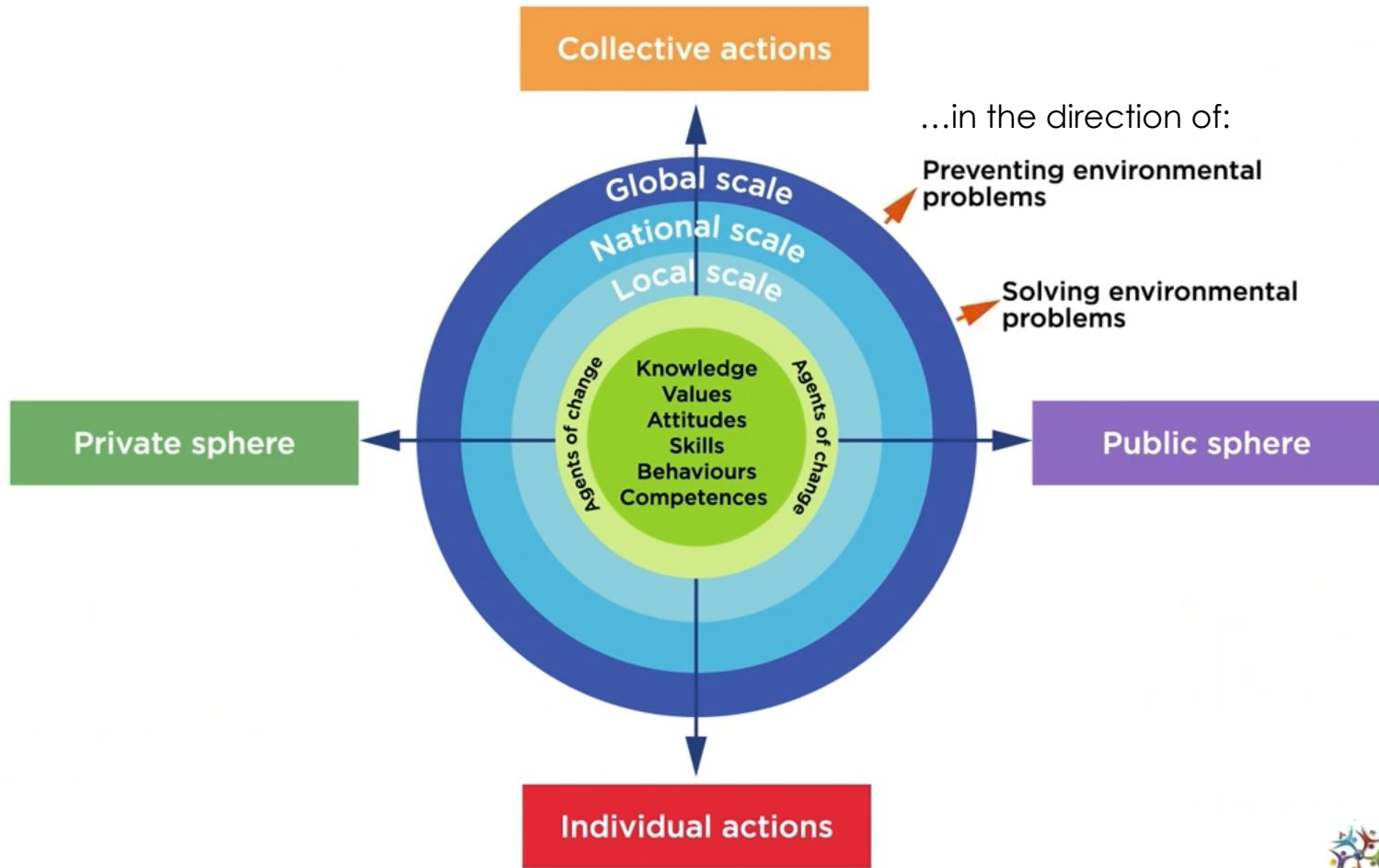
These **actions**
can also be applied
in three different scales:
local, national and global



All those competencies and potential actions could contribute to **several outcomes** towards sustainability since they empower environmental citizens to act as agents of change



Agents of change have the willingness and abilities to bring changes to the environment and in society...









EEC Model







**European Network for
Environmental Citizenship**

Cost Action CA16229

Coordination: Dr Andreas Ch. Hadjichambis, CYCERE



European Network for Environmental Citizenship

Cost Action CA16229



This animation is based upon work from COST Action European Network for Environmental Citizenship ENEC CA16229, supported by COST (European Cooperation in Science and Technology). Copyright © 2022 ENEC

COST (European Cooperation in Science and Technology) is a funding agency for research and innovation networks. Our Actions help connect research initiatives across Europe and enable scientists to grow their ideas by sharing them with their peers. This boosts their research, career and innovation.

www.cost.eu