



**Interactive Escape Rooms for
Climate Crisis Awareness and
Civic Engagement
in School Education**

**Climate Action
Board Game**



Interactive Escape Rooms for Climate Crisis Awareness and Civic Engagement in School Education

Project Partners



European Project
Consulting (Italy)



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Bluechain
(Greece)



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A Climate Decision-Making Simulation



Why are we playing?

- Understand climate change through real decisions
- Explore environmental, economic, and social impacts
- Learn mitigation and adaptation strategies
- Develop systems thinking and teamwork skills





Game Concept

What is this game?

- A role-play simulation
- Students act as decision-makers
- Every choice affects the planet
- No single correct answer — only consequences



Scenario Cards

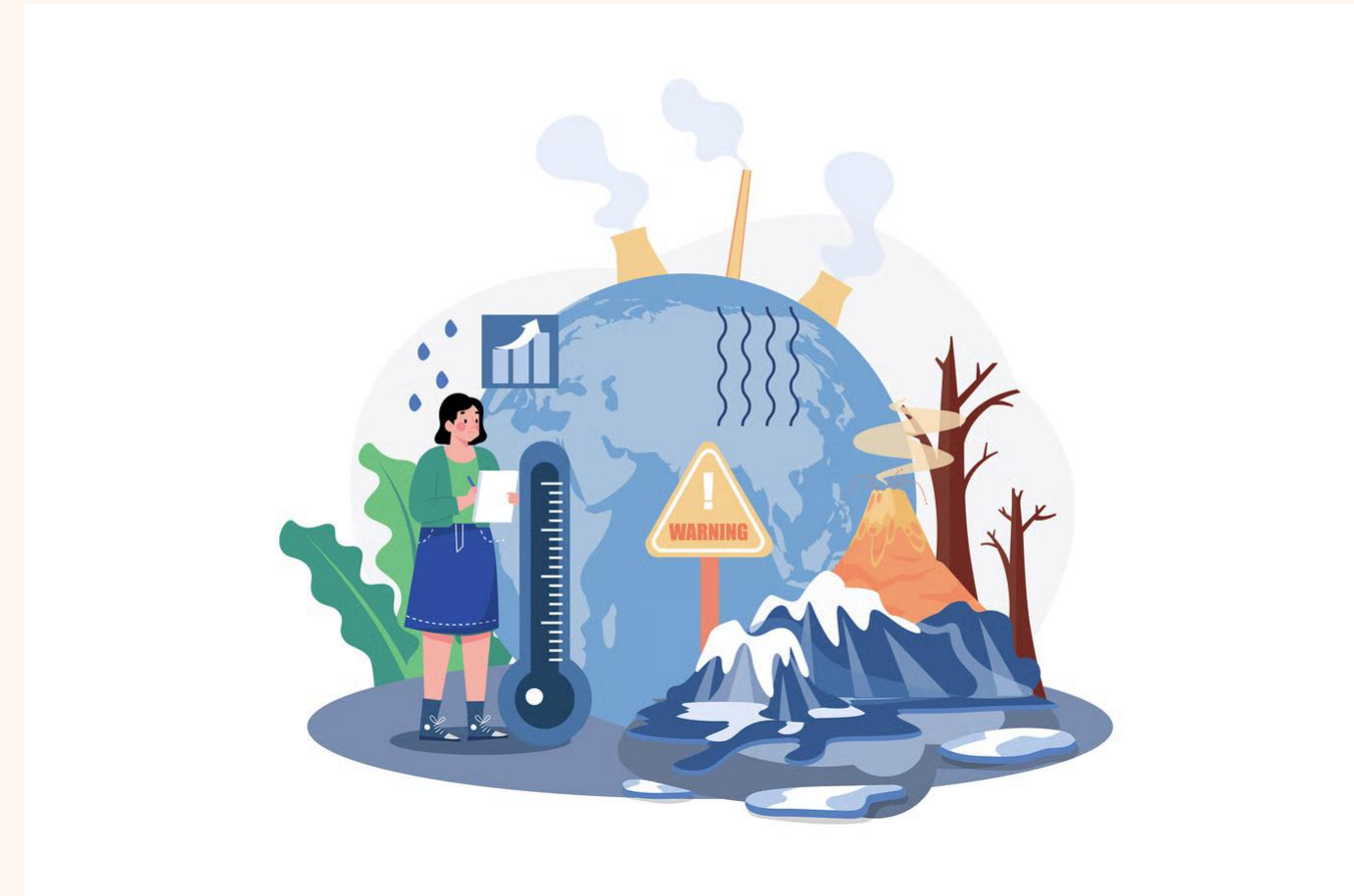


Climate Situations

Examples:

- Rising sea levels
- Droughts and heatwaves
- Deforestation
- Energy crisis

👉 These cards present real-world climate problems



Decision Cards



Possible Actions

Examples:

- Invest in renewable energy
 - Expand public transport
 - Protect forests
 - Increase green taxes
- 👉 Players choose solutions



Impact Cards



What happens next

Effects may include:

- CO₂ reduction or increase
 - Economic changes
 - Social impacts
 - Environmental consequences
- 👉 Every decision has results



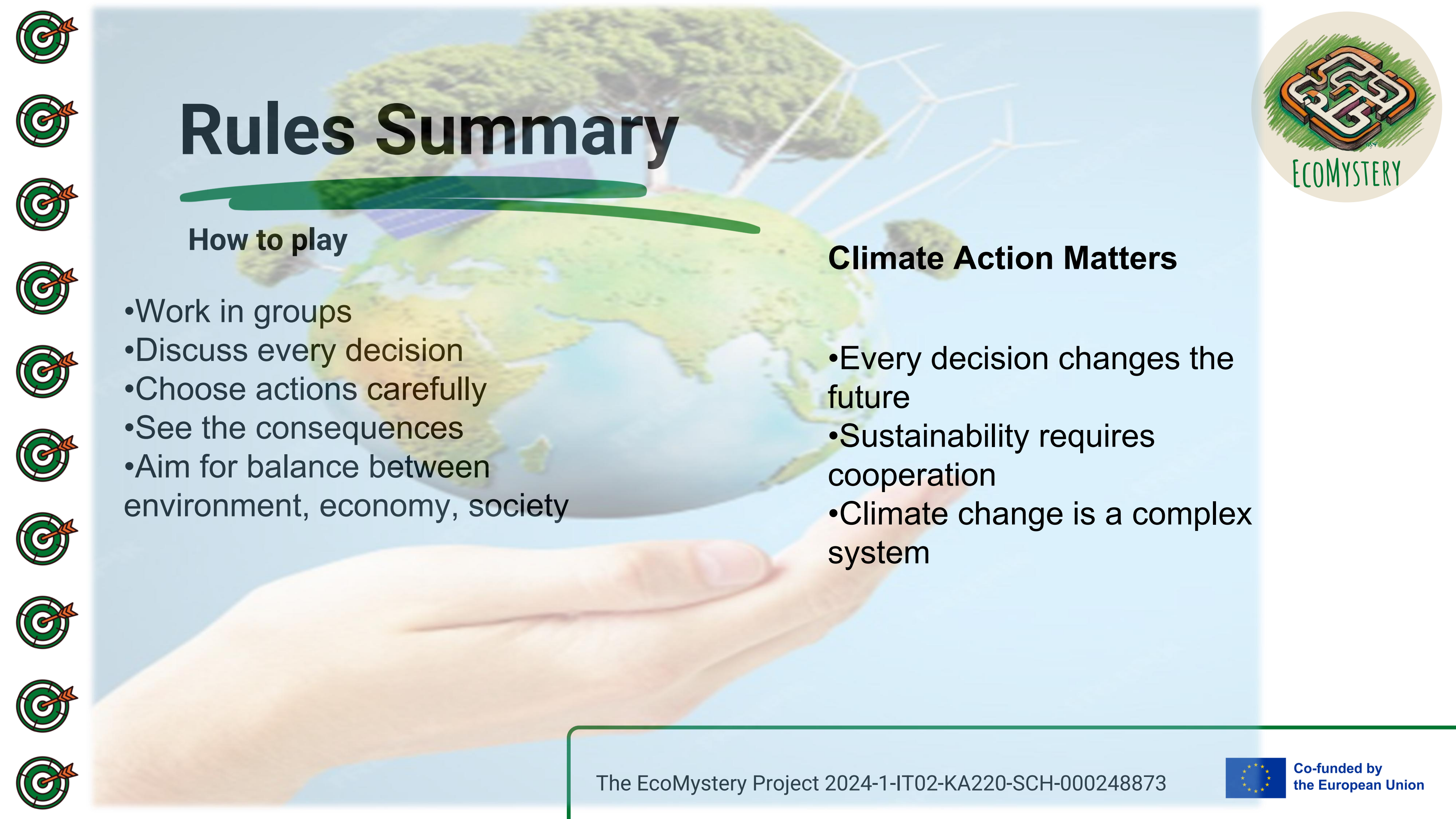
Event cards



Unexpected Events

- Climate agreements
 - Natural disasters
 - New technologies
 - Political changes
- 👉 Makes the game realistic and unpredictable





Rules Summary

How to play

- Work in groups
- Discuss every decision
- Choose actions carefully
- See the consequences
- Aim for balance between environment, economy, society

Climate Action Matters

- Every decision changes the future
- Sustainability requires cooperation
- Climate change is a complex system

