



EVENT

USAGE

ANYWHERE YOU WANT

1200 (300 par development uni

EVENT



Electricity Company

378/57

COST: £200 par imi hismigolovsk

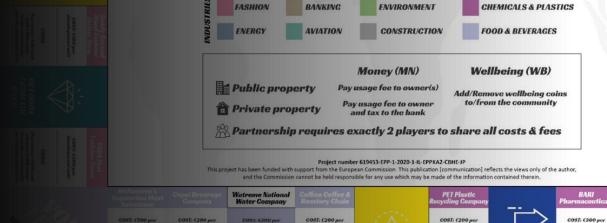


to the community add 5 WB coins by owner t 40 and

COST: C200 par



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USAGE

INAW UOY WANHERE



The Rationale behind the Game

- To expose students to real-world dilemmas where sustainability issues impact asset values
- To feel the tension between private wealth and social welfare
- To foster critical thinking, players must consider the long-term impact of their decisions
- To increase the motivation and the engagement of students in the learning process of complex issues



Why Monopoly

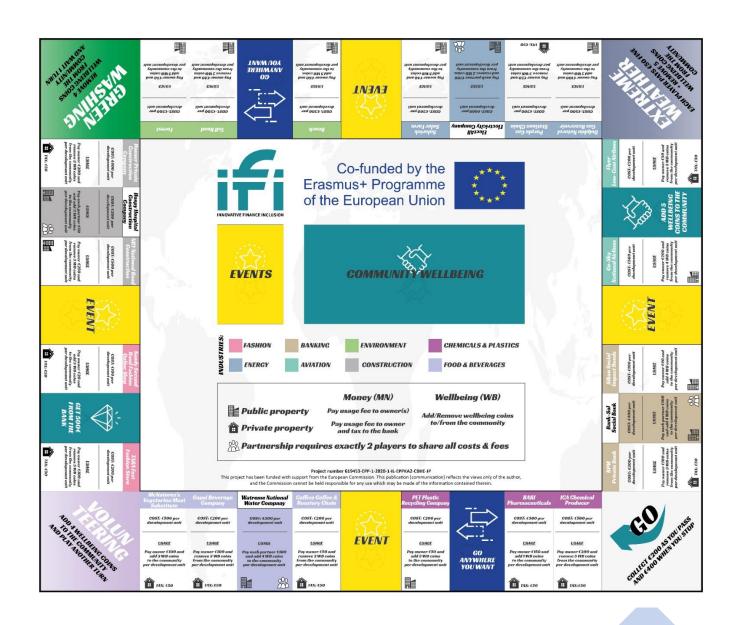
- popular and familiar game
- The game is closely associated with the principles of capitalism
- Events cards enables to force different type of actions and manipulate the game
- Incorporates both competition and collaboration.
- Emphasizes the role of coincidence in real life, such as extreme weather events
- The game provides ample opportunities for discussions about sustainability topics.



The Game

- Two types of currency: regular bills (€) and Wellbeing (blue) coins.
- The competition occurs at two levels: within the group and among other groups.
- Each group needs to secure a minimum level of Wellbeing coins to remain eligible at the end of the game.
- The winner within a group is the one who accumulates the highest amount of money and assets (TBD).
- The group that wins the game is the one with the highest amount of Wellbeing (TBD)











BCE ECB EZB EKT EKP 200







WELL-BEING Coins



Example (Food and Beverage)

McNature's

Vegetarian Meat Substitute

COST – 500 per each development

Usage
Pay owner 100 and add 3 WB coins to the community

Cospi

Beverage Company

COST – 200 per each development

Usage

Pay owner 100 and remove 3 WB coins from the community

Waterme National Water Company

COST – 300 per each development

<u>Usage</u>

Pay each partner 100 and add 4 WB coins to the community





Example (Environment)

Beach

COST – 300 per each development

Usage
Pay owner 60 and add 5 WB coins to the community

Forest

COST – 300 per each development

Usage
Pay owner 50 and add 5 WB coins to the community

Toll Road

COST – 200 per each development

Usage
Pay owner 40 and remove 2 WB coins from the community



Same return on investment. Should we change it?



GREEN ENERGY

You have decided to invest in renewable energy sources.

Pay \$100 for your investment, and add 4 Wellbeing coins to the community for your contribution to the environment.

ENVIRONMENT

Climate change: Extreme heat wave reduces labor productivity.

Remove 2 Wellbeing coins from the community and go back 7 spaces on the board.

GREEN WASHING

Your new marketing campaign falsely claims that your business is more environmentally friendly than it really is.

Go to Green Washing.



GROUP DECISION

Nuclear energy is both clean and dangerous.

Make a group decision.

If the group decides to use nuclear energy to create electricity, each player pays €100 to the bank and the community receives 4 Wellbeing coins.

DISCUSSION TIME

Fashion Banking **Environment** Chemicals Energy **Aviation** Construction Food

Facilitate a discussion with all players on what environmental measures can be used, in a selected industry, to ensure public and private contributions to sustainability.

You will be asked to present the conclusions at the end of the game.

Questions? Ideas?