

ENERGY MANAGER



The Energy Manager analyzes, monitors, and optimizes energy use for public and private entities. They possess technical expertise and leadership to guide energy conservation and efficiency efforts, often working directly with the public.

MOBILITY MANAGER



Mobility Managers are vital for large companies, tasked with reducing the environmental impact of commuting and promoting sustainable mobility. They're chosen for their recognized expertise and experience in the field.

SUSTAINABILITY MANAGER



The Sustainability Manager modernizes business practices towards environmental consciousness, shaping strategic decisions for sustainable long-term operations, often engaging with the public.

GREEN MATERIALS ENGINEER



The Green Materials Engineer specializes in eco-friendly material production and sustainable transformation processes, emphasizing recycling and designing alternative, biodegradable materials.

SMART CITY EXPERT



The Smart City Expert works in cities at both the planning and management level, to make them smarter and more sustainable in every aspect: from urban planning to architecture, including transport, infrastructure, services and energy consumption.

ENVIRONMENTAL LAWYER



A legal professional specialized in environmental law, representing clients in clean technology, water law, climate change law, and land management issues. With a law degree and diverse expertise in economics, ecology, chemistry, physics, and geology, she offers comprehensive legal services.

GREEN ACCOUNTING SPECIALIST

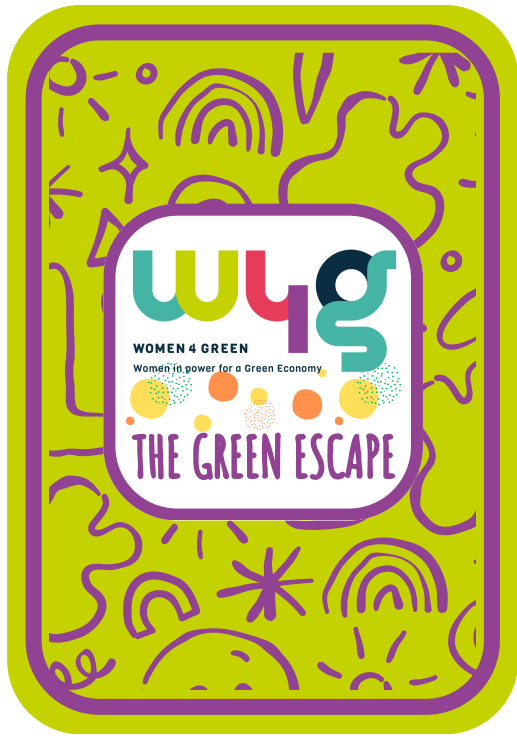
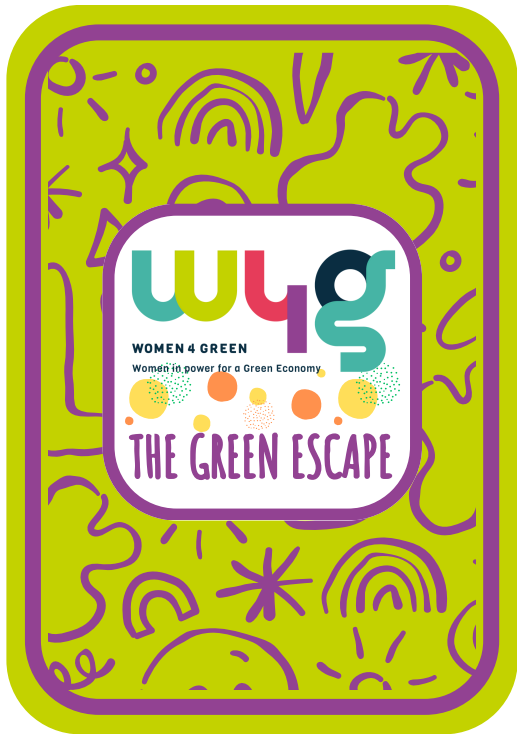
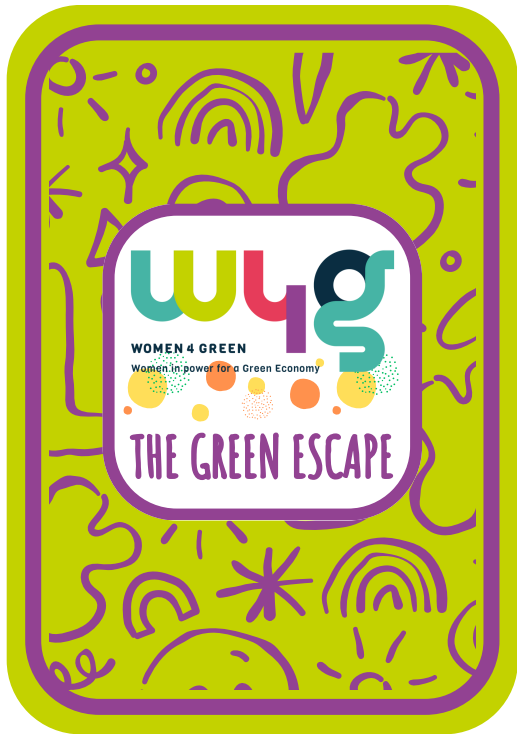
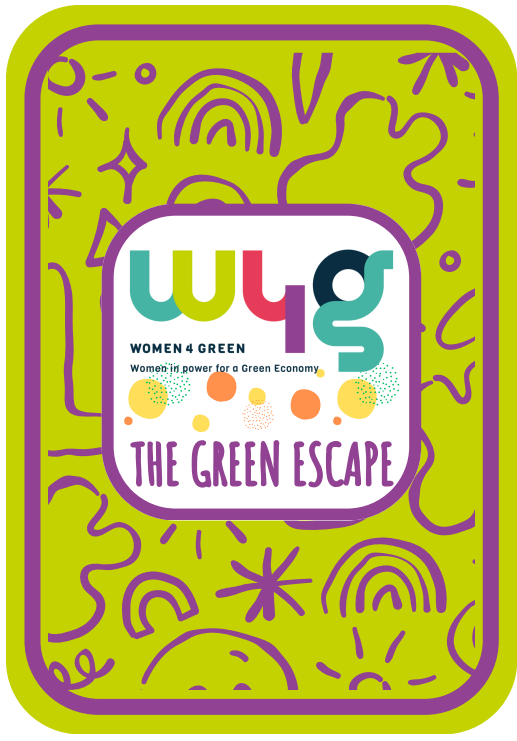
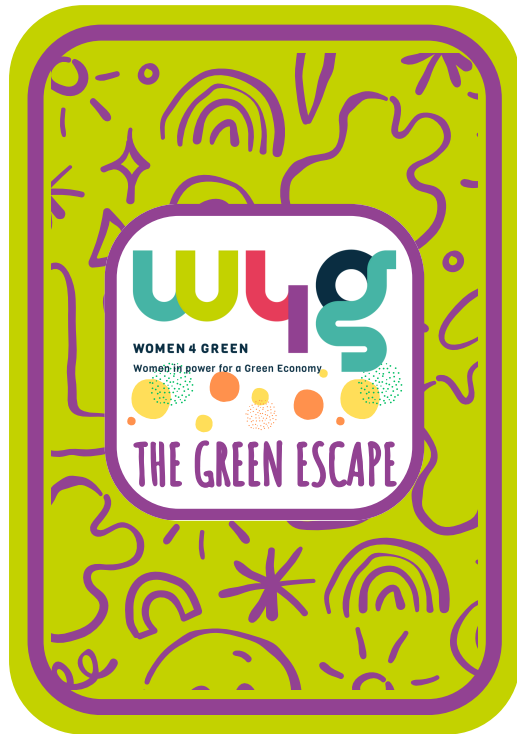
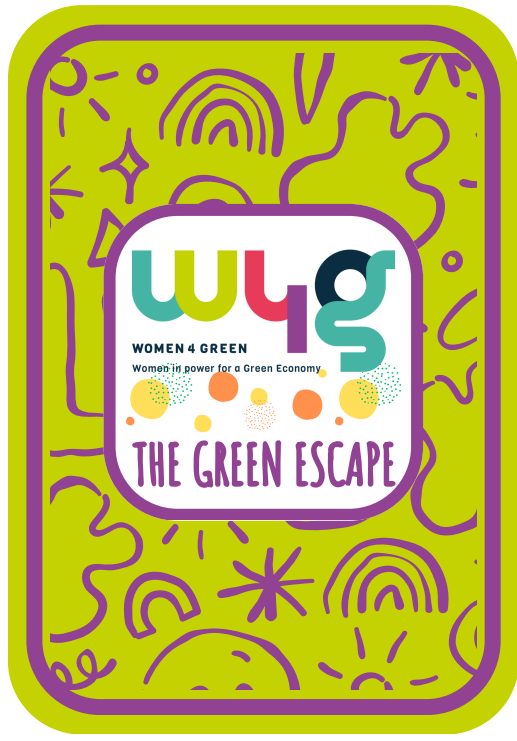
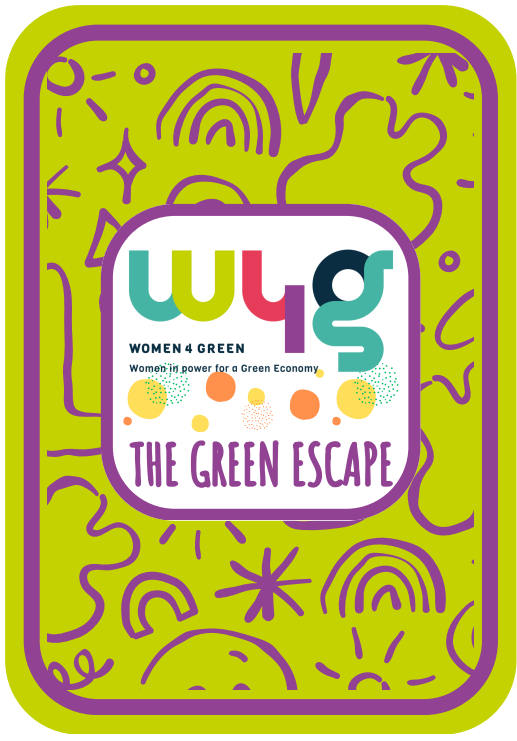
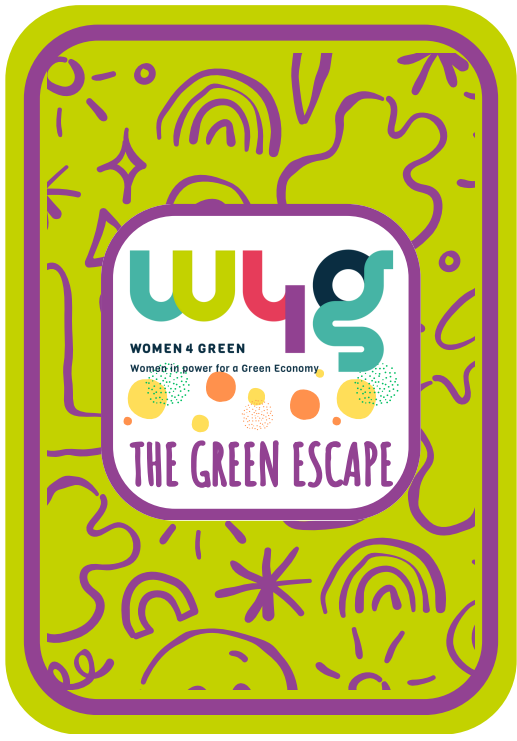


The Green Accounting Specialist assists companies with fiscal, accounting, and financial sustainability issues, driving structural modernization by leveraging incentives and funding like Ecobonus and Green Bonds, crucial in today's market.

ECO DESIGNER



The Eco Designer oversees the entire life cycle of products, striving for smart, environmentally sustainable designs that prioritize energy efficiency, low toxicity, durability, and recyclability, ensuring they have minimal impact from conception to disposal.



ECOTOURISM GUIDE



The nature guide safely leads individuals or groups through various natural sites, offering information on ecological, landscape, and cultural aspects. The role is typically seasonal.

WIND TURBINE TECHNICIAN



She manages wind turbine maintenance, assists in installations, inspects tower integrity, climbs for repairs, and conducts routine upkeep.



DILAN

AGE: 21

HOBBIES : yoga, reading

NATIONALITY: TURKISH



MARTA

AGE: 20

HOBBIES : drawing, hiking

NATIONALITY: ITALIAN



JOANNE

AGE: 25

HOBBIES : cycling, reading

NATIONALITY: MALTESE



ELSA

AGE: 22

HOBBIES : nature, tai chi

NATIONALITY: SWEDISH



CARMEN

AGE: 25

HOBBIES : yoga, reading

NATIONALITY: DANISH

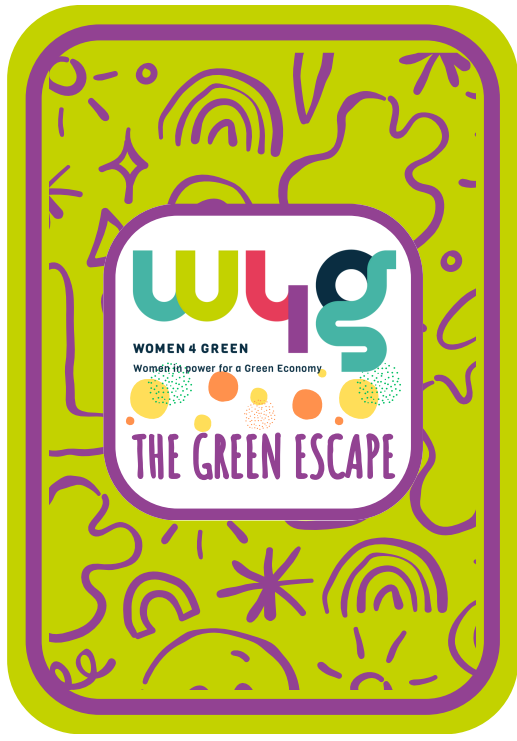
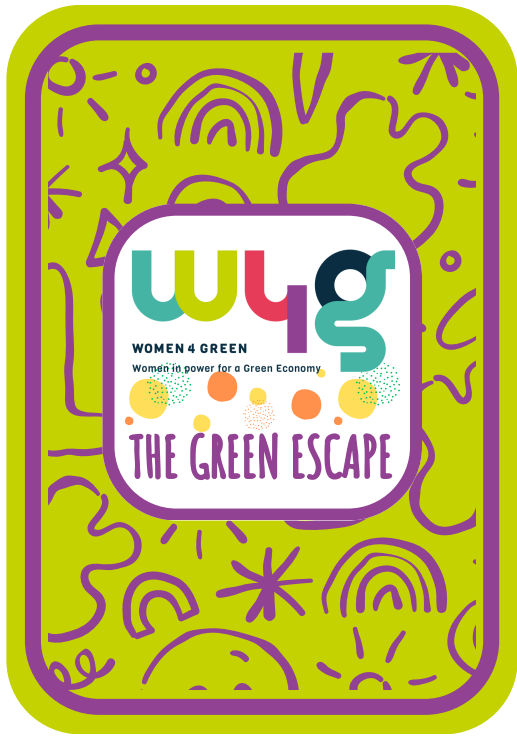
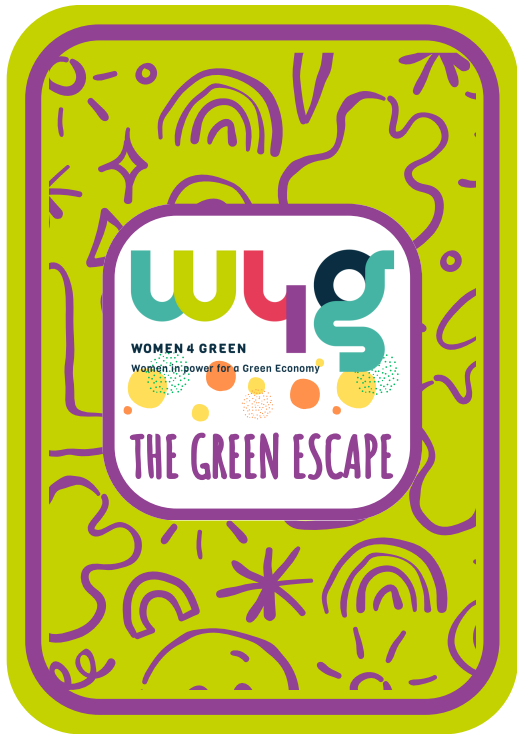
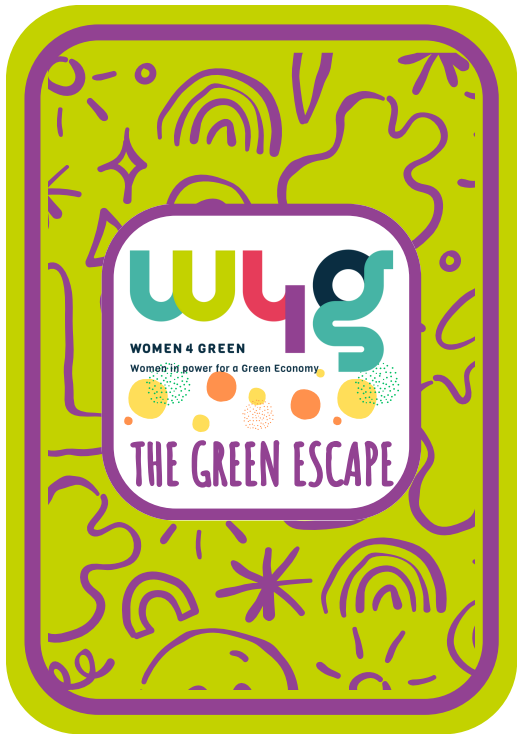
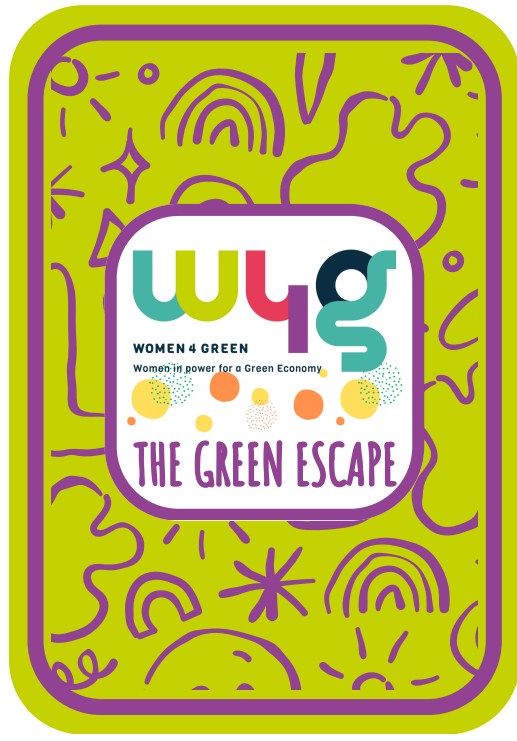
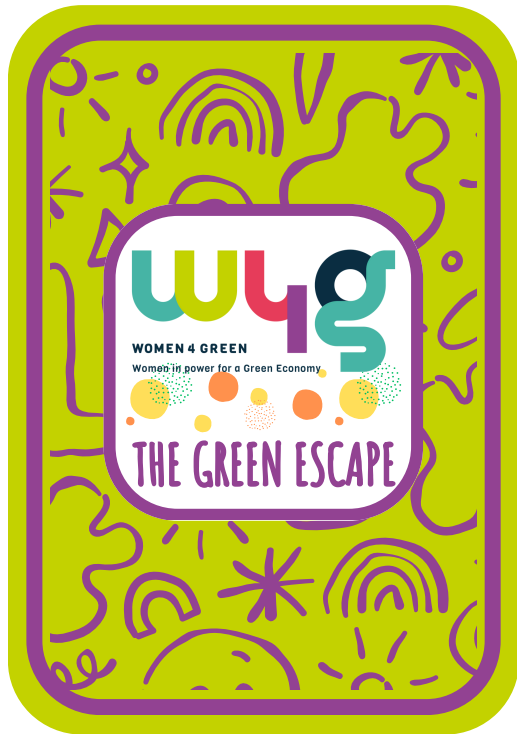
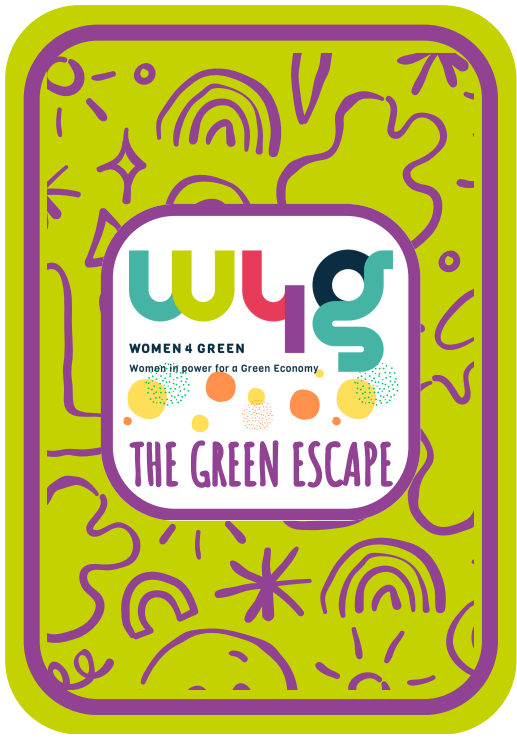
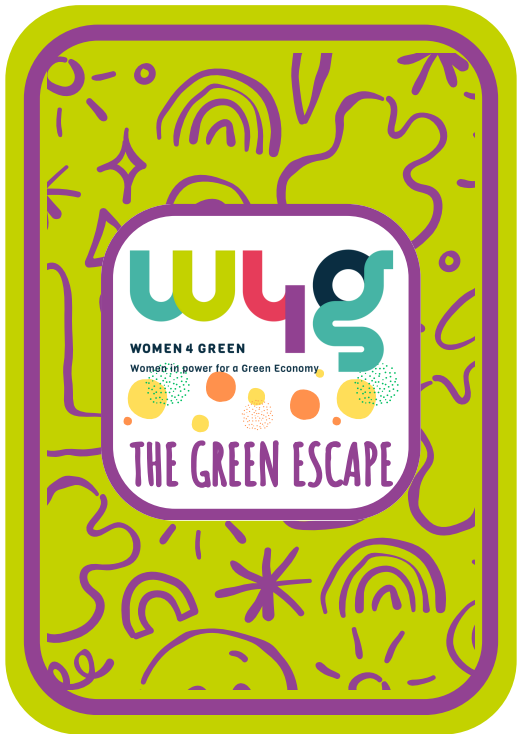


LISA

AGE: 23

HOBBIES : music, pilates

NATIONALITY: AUSTRIAN



TURKEY



LANGUAGE: TURKISH

CURRENCY: LIRA (TRY)

ITALY



LANGUAGE: ITALIAN

CURRENCY: EURO

SWEDEN



LANGUAGE: SWEDISH

CURRENCY: SWEDISH
CROWN

AUSTRIA



LANGUAGE: GERMAN

CURRENCY: EURO

GERMANY



LANGUAGE: GERMAN

CURRENCY: EURO

MALTA



LANGUAGE: MALTESE

CURRENCY: EURO

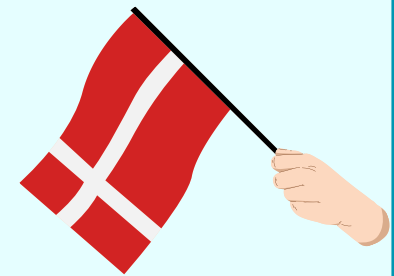
PORTUGAL



LANGUAGE: PORTUGUESE

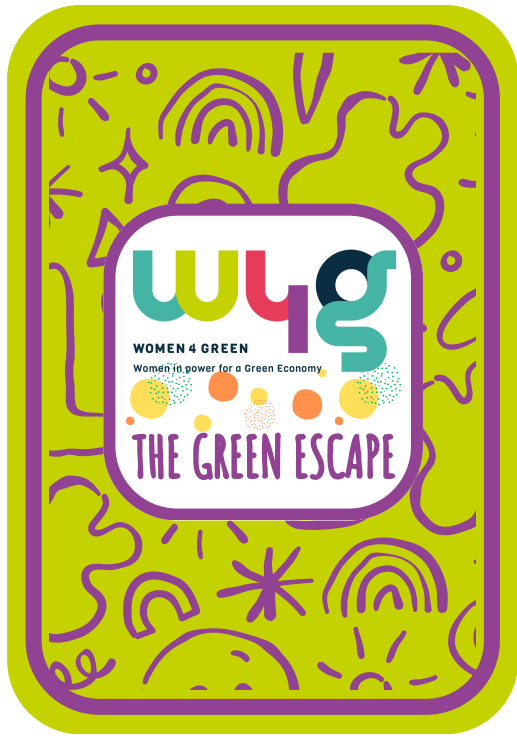
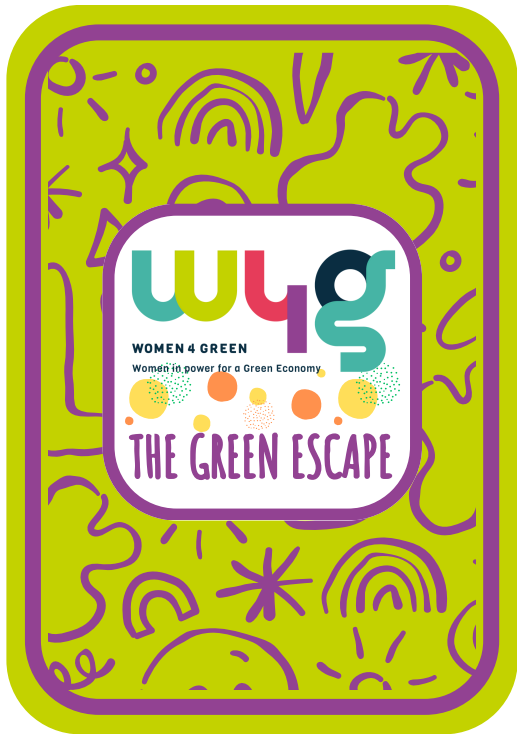
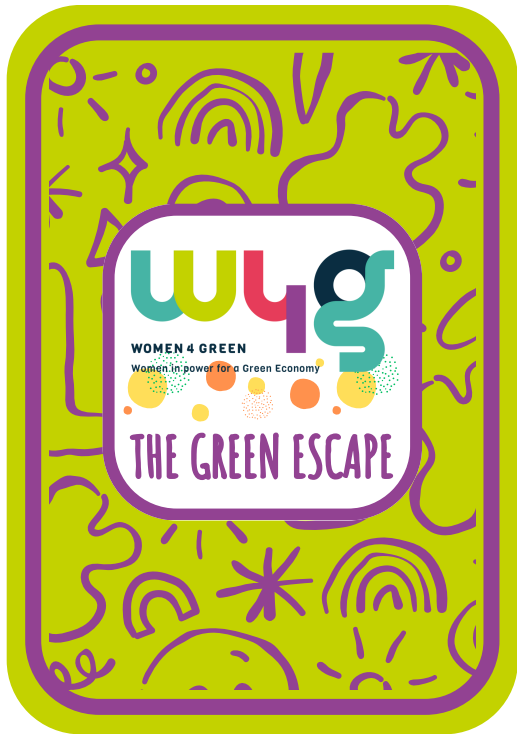
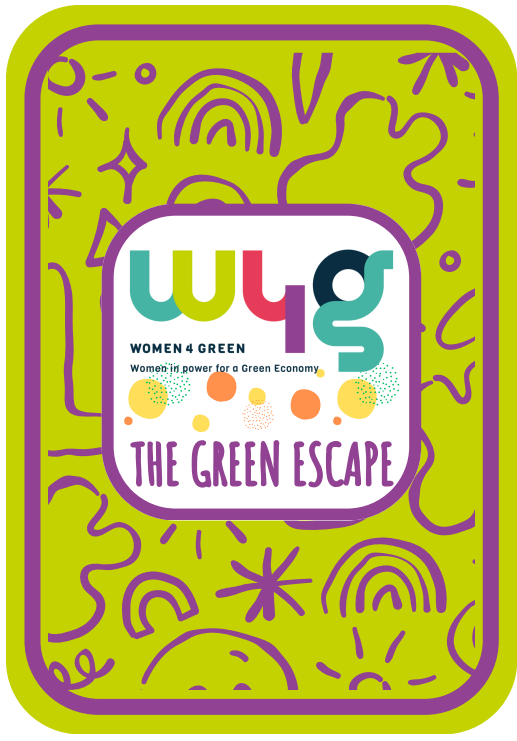
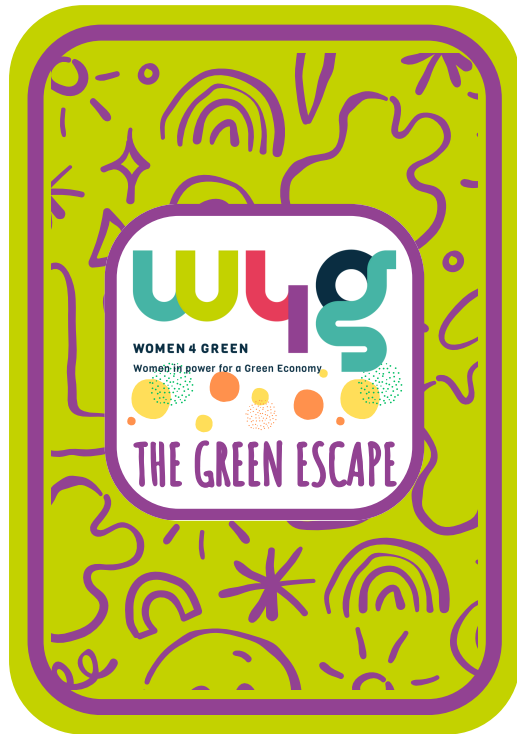
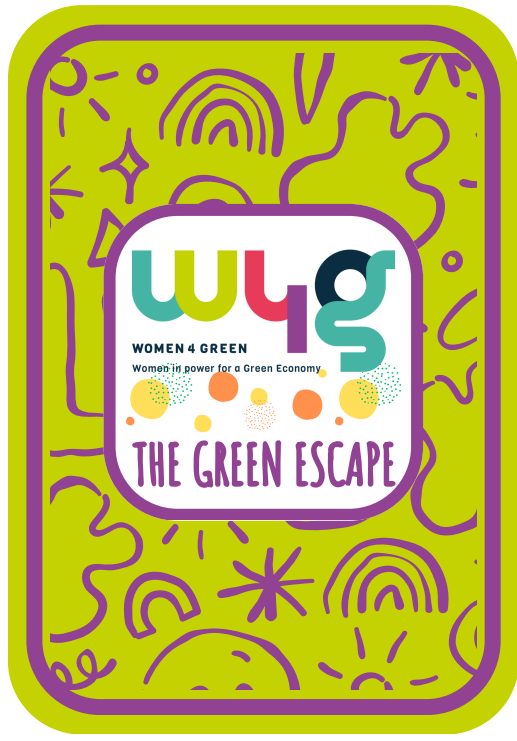
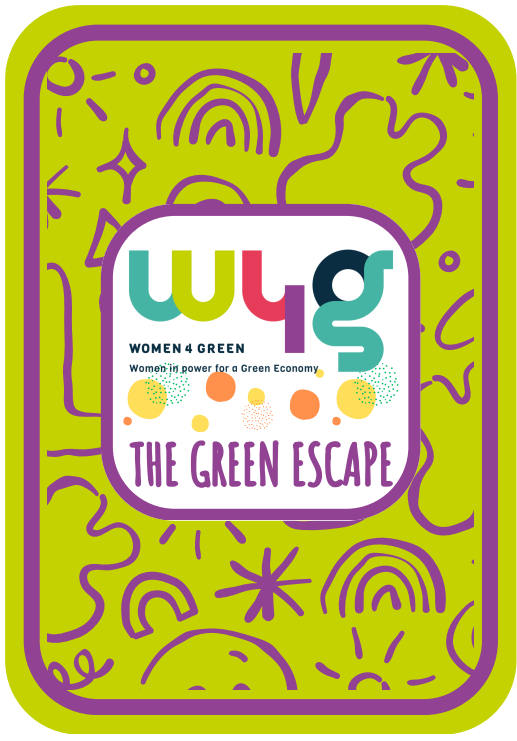
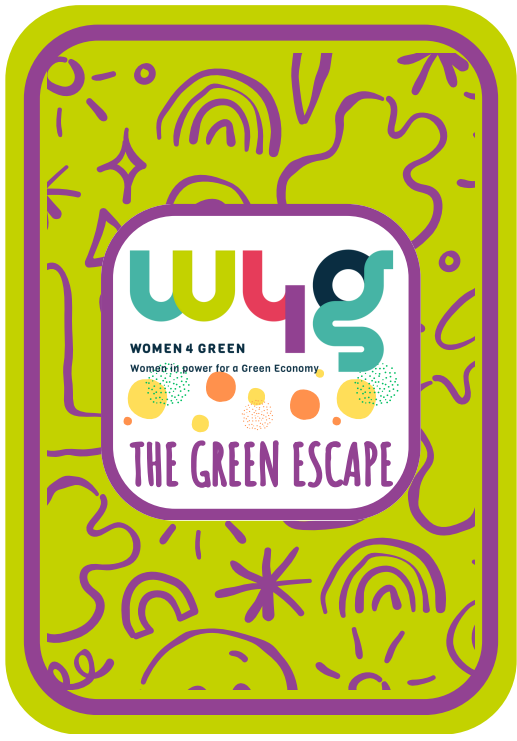
CURRENCY: EURO

DENMARK



LANGUAGE: DANISH

CURRENCY: EURO



WHY?

?

She escaped because in that country lives a friend of hers whom she has not seen for years.

FRIEND

WHY?

?

The salary they offered her is really good

SALARY

WHY?

?

The country cost of living is quite low and affordable

AFFORDABILITY

WHY?

?

She has always wanted to learn the language which is spoken in that country.

LANGUAGE

WHY?

?

She moved because that country is her boyfriend's home country

BOYFRIEND

WHY?

?

She loves the lifestyle of the inhabitants

LIFESTYLE

WHY?

?

She just loves changing place from time to time

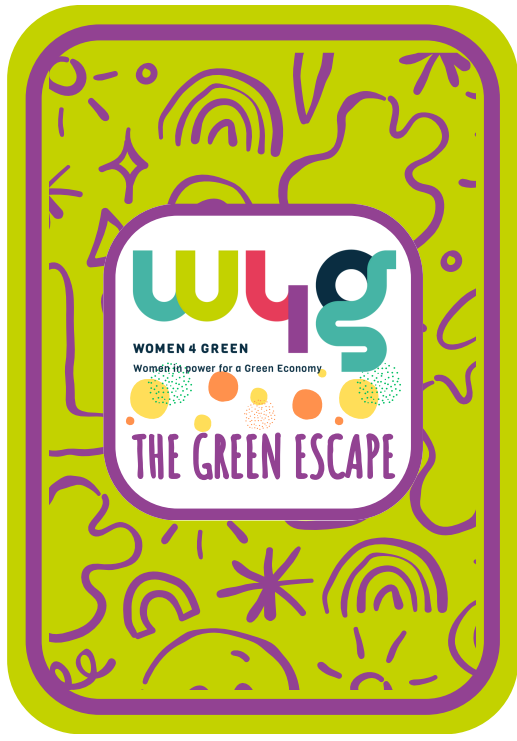
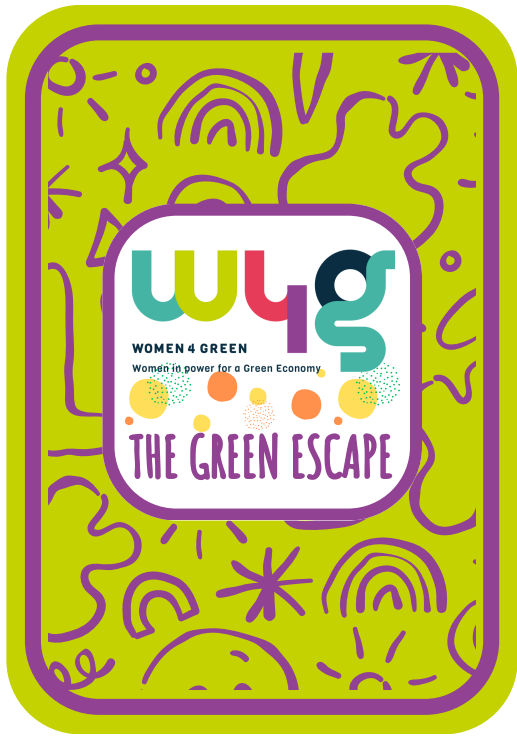
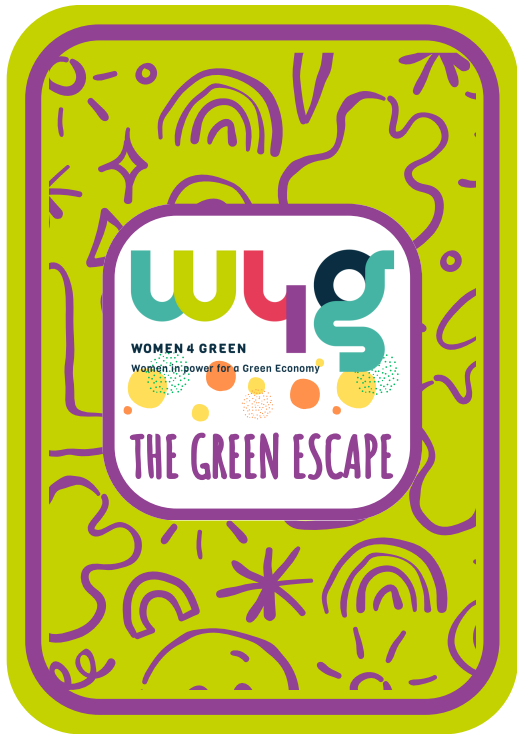
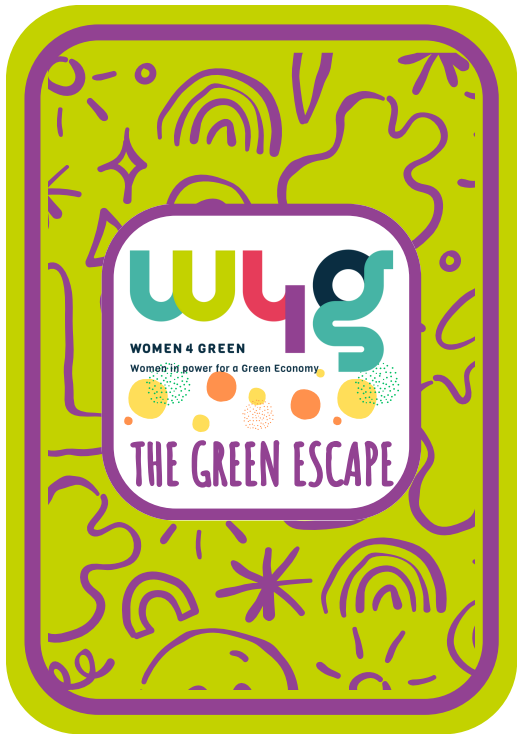
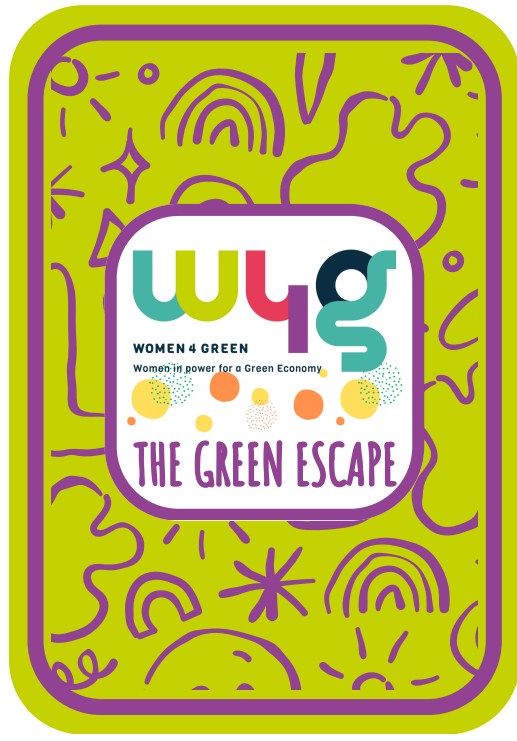
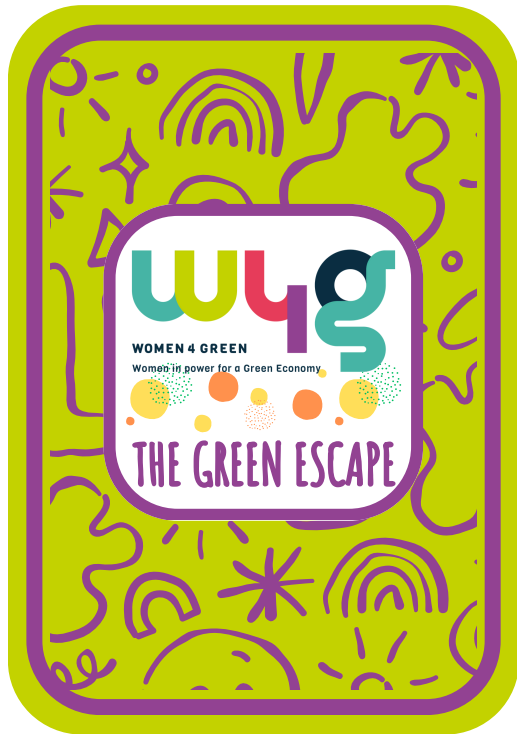
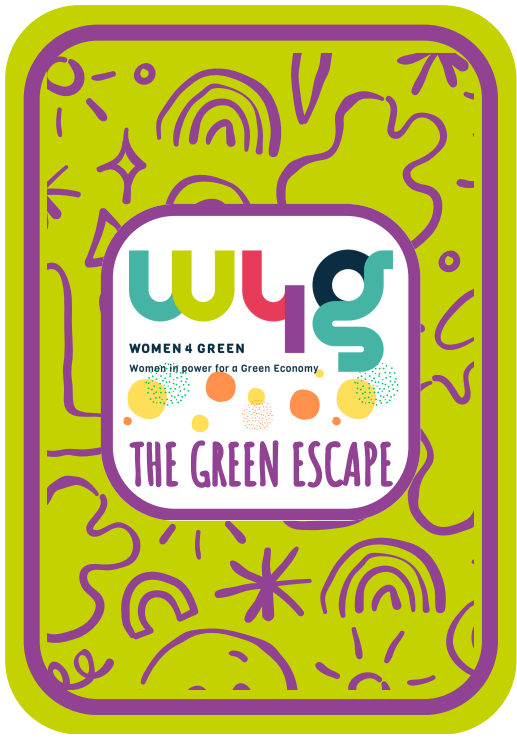
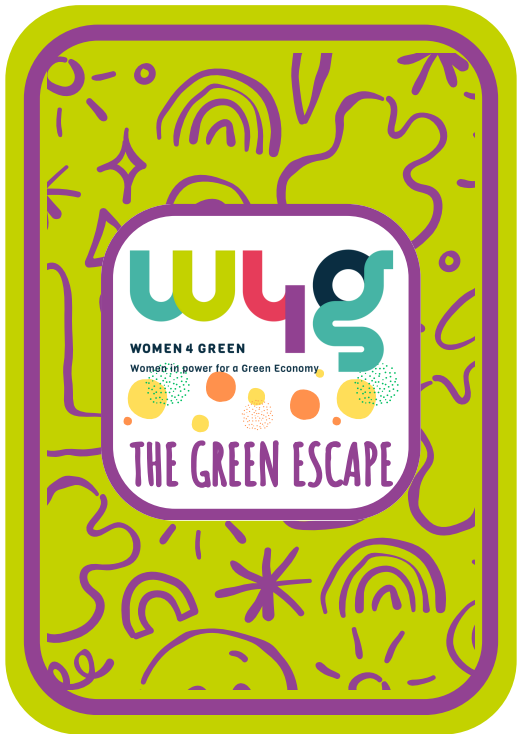
CHANGE

WHY?

?

She gained some expertise in the field of the job thanks to her father's company

EXPERTISE



WHY?

?

The job position she was offered is hard to find and she could not turn down the offer.

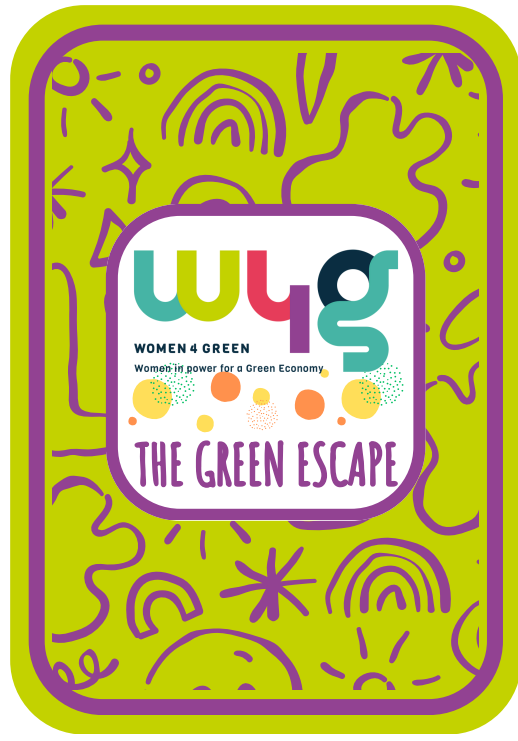
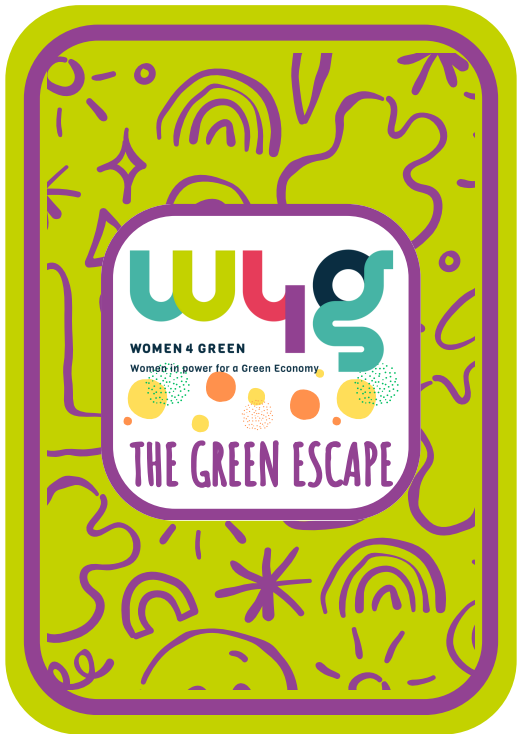
JOB POSITION

WHY?

?

Her colleagues are all young and smart

COLLEAGUES



FACT CARD

Read to other players and move forward one box on the board:

The United Nations Conference on Sustainable Development in June 2012 ("Rio+20") recognised the green economy in the context of sustainable development and poverty elimination as a tool to achieve sustainable social, economic, and environmental development. is really good

FACT CARD

Read to other players and move forward one box on the board:

Green economy is a model focused on people and nature and one of its principles is wellbeing: the green economy improves economic wellbeing for all, in terms of human, social, physical and cultural capital. The priority is knowledge and education, the use of environmentally friendly technologies enabling people to prosper using natural resources in a sustainable way

FACT CARD

Read to other players and move forward one box on the board:

The circular economy is a model of production and consumption in which existing materials and products are shared, leased, reused, repaired, refurbished, and recycled for as long as possible. In this way, the life cycle of products is extended. The circular economy contrasts with the traditional, linear economic model ("throwaway economy").

FACT CARD

Read to other players and move forward one box on the board:

Greenwashing is when companies portray their products or business practices as environmentally friendly when in fact, they do little or nothing for the environment. Greenwashing can lead to consumers being deceived into believing that they are buying environmentally friendly products or supporting companies that care for the environment when in fact they are not.

FACT CARD

Read to other players and move forward one box on the board:

Net greenhouse gas emissions are the difference between the greenhouse gases that are released into the air (e.g. by burning fossil fuels) and the greenhouse gases that are removed from the air through natural processes in forestry and agriculture (e.g. by planting trees) or through technologies.



MIME CARD

Choose two players and...

WORD TO MIME:
Sustainability



The winner can ask the losing player to make her see one of her cards

MIME CARD

Choose two players and...

WORD TO MIME:
Environmental Guide



The winner can ask the losing player to make her see one of her cards

MIME CARD

Choose two players and...

WORD TO MIME:
Sustainability



The winner can ask the losing player to make her see one of her cards

MIME CARD

Choose two players and...

WORD TO MIME:
Wind Energy



The winner can ask the losing player to make her see one of her cards

MIME CARD

Choose two players and...

WORD TO MIME:
Eco-friendly materials



The winner can ask the losing player to make her see one of her cards

UNEXPECTED CARD

TAKE IT EASY AND
STOP a TURN



UNEXPECTED CARD

TAKE IT EASY AND
STOP a TURN



UNEXPECTED CARD

TAKE IT EASY AND
STOP a TURN





SCENARIO CARD

Ask the other players to identify a small daily action that everyone could do to help mitigate climate change. Then you vote the one you think it has more impact and the player who mentioned that action can:



**MOVE FORWARD
2 BOXES**

SCENARIO CARD

There is intensive research on new start-ups in the field of green technologies. The other players are entrepreneurs and present their ideas for a green start-up. You vote for the most innovative. Whoever wins can:



**CHANGE COUNTRY OR
GO TO TURKEY**

SCENARIO CARD

Ask players to share their favourite sustainable way of travelling. After a brief discussion, you vote for the most eco-friendly method. Whoever wins can:



**MOVE FORWARD
1 BOX**

SCENARIO CARD

The girl who escaped is a recycling lover. Each player must quickly think of an object that could be creatively reused instead of being thrown away. After a brief discussion, you vote for the most interesting object. Winner can:



**CHANGE COUNTRY OR
GO TO AUSTRIA**

SCENARIO CARD

The community is split on building a wind farm. It could cut down on non-renewable energy use and fight climate change, but there are worries about its look, noise, and effects on marine life. Are you for or against the wind farm? Ask the other players to explain their stances and you vote for the most convincing one. Whoever wins can:



**MOVE FORWARD
2 BOXES**

SCENARIO CARD

Thinking about your ideal career or current job, reflect on which values are most important to you. These may include integrity, innovation, respect for the environment, collaboration, personal growth, or others. Each player should identify the top 3 values and tell others about them. Everyone can then:

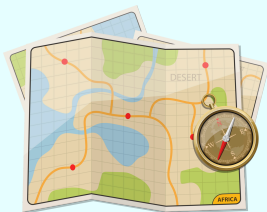


**MOVE FORWARD
1 BOX**



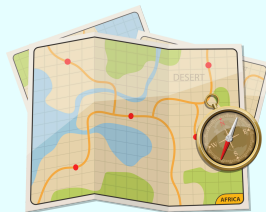
COUNTRY CHANGE CARD

You won an appeal with the tax authorities, you have to return as soon as possible to Turkey



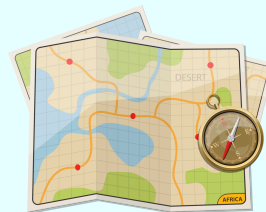
COUNTRY CHANGE CARD

It's your first nephew's first birthday, your sister is waiting for you in Bulgaria for the party



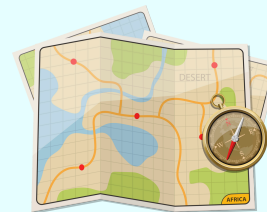
COUNTRY CHANGE CARD

Your uncle is back from America after 20 years, waiting for you for a family reunion in Italy



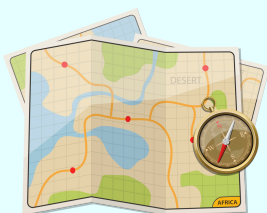
COUNTRY CHANGE CARD

There are elections in your country, they are waiting for you in Austria to vote



COUNTRY CHANGE CARD

You were called to give a speech against marine pollution at the 'Our Ocean' conference organised by the EU in Malta



COUNTRY CHANGE CARD

Your parents warn you that this year the aurora borealis can also be seen from your neighbourhood in Sweden. You can't miss it!

