

ALL CARDS COMBINED

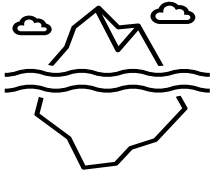
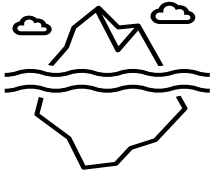
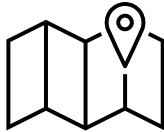
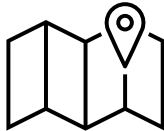
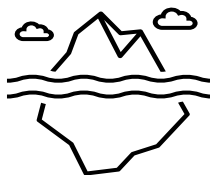
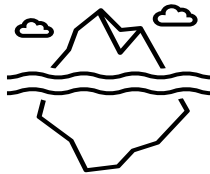
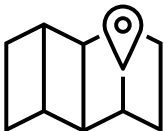
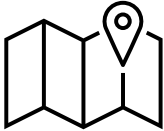
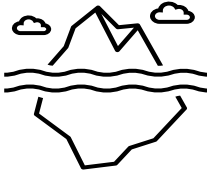
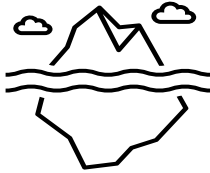
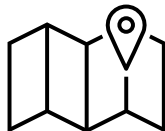
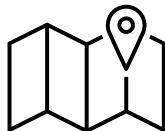


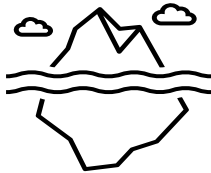
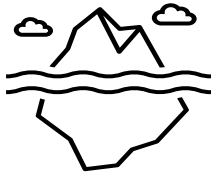
EUROPEAN
SOLIDARITY
CORPS

AREA CARDS



**EUROPEAN
SOLIDARITY
CORPS**

AREA  (1) 	AREA  (2) 	AREA  (3) 
AREA  (4) 	AREA  (5) 	AREA  (6) 

AREA  (7) 	SP'S SEARCH CARD (S)he receives and passes it along with the SP title. KJ can decide whether to use it in the given round or not. With this card, (s)he can search for a card from the decks according to the rules. 
--	---



OBJECTIVE DECK



EUROPEAN
SOLIDARITY
CORPS

4+3

IN AT LEAST FOUR



THE DRINKING WATER
SHORTAGE IS 0% AND IN
THREE



THE LOW-CARBON RATIO IS
AT LEAST 95%.

KNOWLEDGE IS POWER

IN AT LEAST FOUR AREAS
THERE ARE



AND IN WHICH  THERE IS
NO RC THERE

THE BASIC LEVEL OF
EDUCATION HAS BEEN BUILT
AND EXISTS.



THE ENEMIES OF FAMINE

A TOTAL OF AT LEAST
TWO NEW FOOD
SUPPLYING SYSTEM
HELPER TECHNIQUES



HAVE BEEN



ED IN THE
WORLD.

REFRESHMENT

THE CO₂EQ SCALE
DECREASED BACK TO
ITS BASELINE.



ONLY AVAILABLE FROM
THE SECOND ROUND!



NEO ENLIGHTENMENT

IN AT LEAST FOUR AREAS
THERE ARE



AND IN WHICH  THERE IS
NO RC THERE IS LEGAL
CERTAINTY IN EVERY AREA.



THE FEVER IS OVER

THE C⁰ SCALE
DECREASED BACK
TO ITS BASELINE.



ONLY AVAILABLE FROM
THE SECOND ROUND!

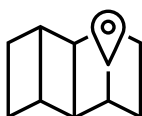


FINAL FORCE

THERE IS LEGAL
CERTAINTY



IN ∇

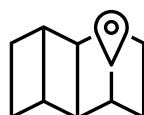


DOCENDO DISCIMUS

THERE IS A RESEARCH
CENTER



IN ∇



KNOWLEDGE BELONGS TO
EVERYONE

THERE IS AN
EDUCATIONAL BASE



IN ∇





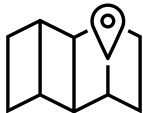
LEVEL UP

THERE IS



IN

A



THE GREATS OF KNOWLEDGE

IN AT LEAST FOUR AREAS
THERE ARE



AND IN WHICH  THERE IS
NO RC THERE THE
ADVANCED LEVEL OF
EDUCATION HAS BEEN BUILT
COMPLETELY AND STILL
EXISTS.



WATER IS RIGHT

A TOTAL OF AT LEAST TWO
NEW 'IMPROVED WATER'
SUPPLYING SYSTEM HELPER
TECHNIQUES



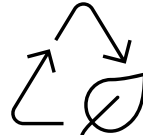
HAVE BEEN



ED IN THE
WORLD.

RENEWAL

A TOTAL OF AT LEAST THREE
NEW TYPE OF RENEWABLE
ENERGY



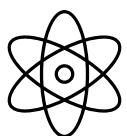
TECHNIQUES HAVE BEEN



ED IN THE
WORLD.

REVOLUTION OF KNOWLEDGE

A TOTAL OF AT LEAST
FIVE



NEW TECHNIQUES
HAVE BEEN



ED IN THE
WORLD.

SCARCITY IS THE NEW
PERMANENT ABSENT

IN AT LEAST FOUR 

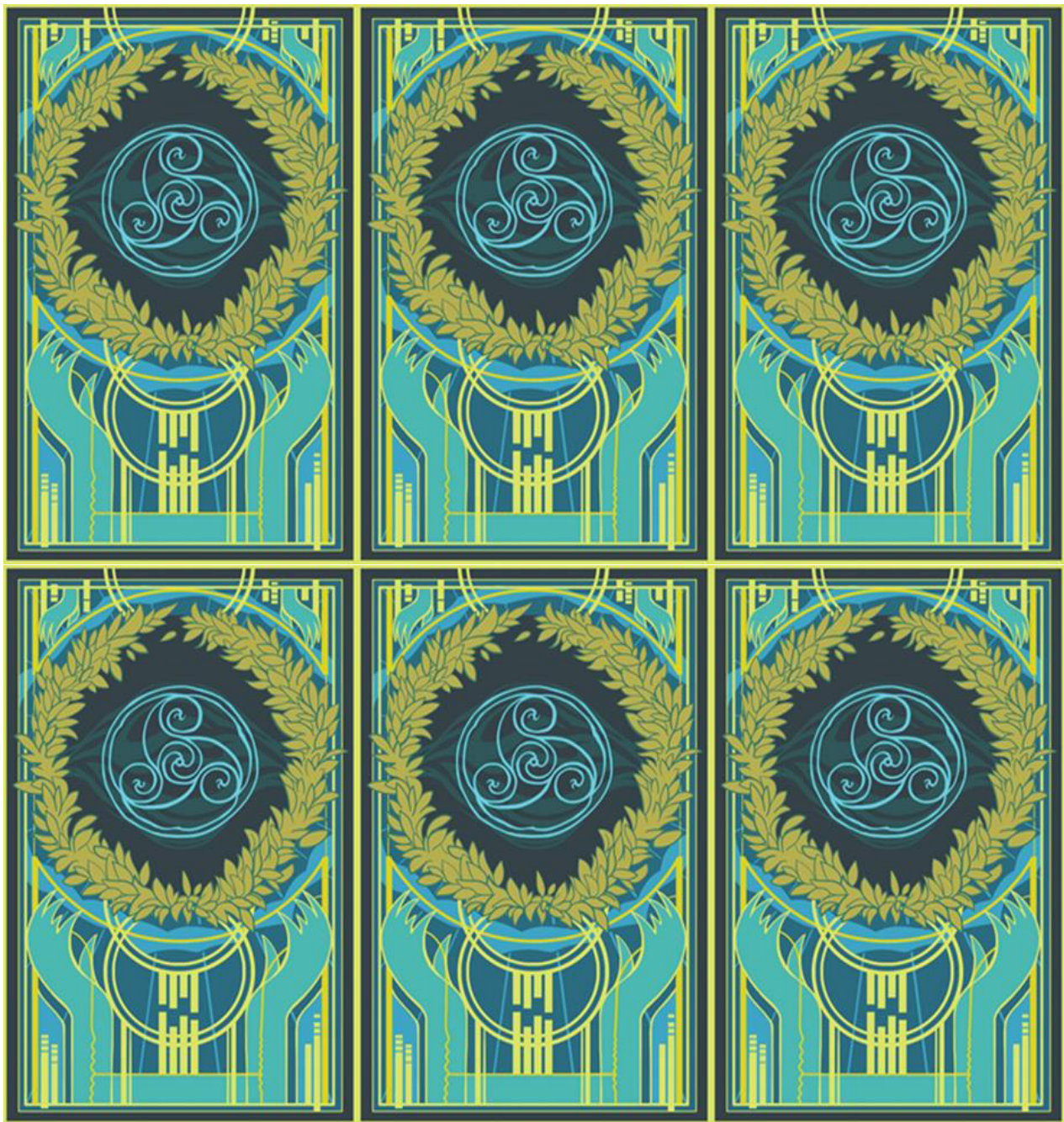


THE WATER SHORTAGE IS 0%
AND

IN AT LEAST THREE 



THE FOOD SHORTAGE IS 0% .



ACTION DECK 0



EUROPEAN
SOLIDARITY
CORPS

EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 	EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 	EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 
EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 	EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 	EDUCATIONAL BASE In the  chosen by the  you can fully build the free basic education system.   2GE → 
ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 



ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 
ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 	ADVANCED EDUCATION SYSTEM Prerequisite: there is EB in the chosen . In the  chosen by the  you can fully build a vocational and advanced education system that provides the prior knowledge needed for    and academic operation.  3GE → 
RESEARCH CENTER Prerequisite: there is EB and AES in the chosen area. In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.  ∀ GE value on the upcoming RC token need to be funded by Unity. Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.	RESEARCH CENTER Prerequisite: there is EB and AES in the chosen area. In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.  ∀ GE value on the upcoming RC token need to be funded by Unity. Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.	RESEARCH CENTER Prerequisite: there is EB and AES in the chosen area. In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.  ∀ GE value on the upcoming RC token need to be funded by Unity. Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.



RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

RESEARCH CENTER

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the player you can create a research center that can provide the opportunity for new scientific results and techniques.



∀ GE value on the upcoming RC token need to be funded by Unity.

Under the 21st Century Directive on Common Research Interests, Unity will surely pay the cost contribution of the areas in 7 areas around the world until they are withdrawn.

SHIELD OF EARTH



IN ∇
PROVIDES PROTECTION AGAINST ACTUAL DAMAGE FROM ALL POTENTIAL DAMAGING FACTORS. THROUGH AN ENTIRE CIRCLE.



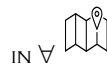
THROUGH ONE ROUND, IT TAKES FROM DECISION-MAKING ON USE TO THE SAME POINT OF THE NEXT ROUND (SP ANNOUNCES AFTER THE DECISION).



9GE →



SHIELD OF EARTH



IN ∇
PROVIDES PROTECTION AGAINST ACTUAL DAMAGE FROM ALL POTENTIAL DAMAGING FACTORS. THROUGH AN ENTIRE CIRCLE.



THROUGH ONE ROUND, IT TAKES FROM DECISION-MAKING ON USE TO THE SAME POINT OF THE NEXT ROUND (SP ANNOUNCES AFTER THE DECISION).



9GE →



INSURANCE

PROVIDES PROTECTION AGAINST ALL DAMAGE TO WATER AND FOOD, THROUGHOUT AN ENTIRE CIRCLE.



THROUGH ONE ROUND, IT TAKES FROM DECISION-MAKING ON USE TO THE SAME POINT OF THE NEXT ROUND (SP ANNOUNCES AFTER THE DECISION).



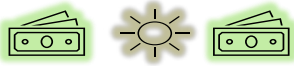
4GE →



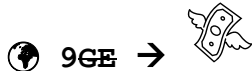


INSURANCE

PROVIDES PROTECTION AGAINST ALL DAMAGE TO THE ECONOMY, ENERGY USE AND PRODUCTION IN ALL AREAS, THROUGHOUT AN ENTIRE CIRCLE.



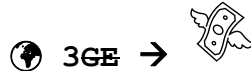
THROUGH ONE ROUND, IT TAKES FROM DECISION-MAKING ON USE TO THE SAME POINT OF THE NEXT ROUND (SP ANNOUNCES AFTER THE DECISION).



COMMUNITY SERVICE I

In the  chosen by the player the theme of the school's voluntary service will be environmental over the next 5 years, with students taking part in replacing gym machines with an energy-producing version and replacing pavements capable of storing pressure energy on public roads.

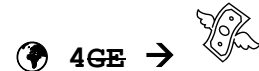
HIGH-CARBON RATIO ↓ 10 %



COMMUNITY SERVICE II

In the  chosen by the player the theme of compulsory school volunteer service will be environmental protection over the next 5 years, with students contributing to solar power and energy-producing tile replacement programs in public institutions.

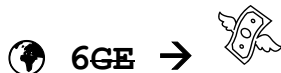
HIGH-CARBON RATIO ↓ 15 %



COMMUNITY SERVICE III

In the  chosen by the player the theme of compulsory school voluntary service will be environmental protection over the next 5 years, under which students will assist the work of organizations working to redistribute food surpluses. Because of the increased workforce:

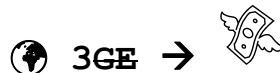
FOOD SHORTAGES ↓ 20 %



COMMUNITY VEGETABLES I

In the  chosen by the  the vegetables used for meals in the public educational institutions are produced by the students themselves in each class, as part of a biology/environmental education class. In this way, it contributes to reducing the environmentally damaging effects of food travel.

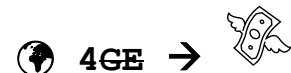
HIGH-CARBON RATIO ↓ 5 %
FOOD SHORTAGES ↓ 5 %



COMMUNITY VEGETABLES II

In the  chosen by the  the vegetables used for meals in the public educational institutions are produced by the students themselves in each class, as part of a biology/environmental education class. In this way, it contributes to reducing the environmentally damaging effects of food travel.

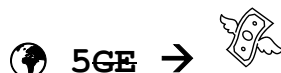
HIGH-CARBON RATIO ↓ 5 %
FOOD SHORTAGES ↓ 10 %



COMMUNITY VEGETABLES III

In the  chosen by the  the vegetables used for meals in the public educational institutions are produced by the students themselves in each class, as part of a biology/environmental education class. In this way, it contributes to reducing the environmentally damaging effects of food travel.

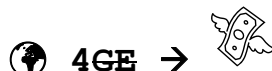
HIGH-CARBON RATIO ↓ 5 %
FOOD SHORTAGES ↓ 15 %



SUSTAINABLE BUSINESSES I

 chooses an area. Unsustainable businesses are being pushed out of the area with a huge environmental tax. Because of the very high taxes that makes it impossible for them to operate, they want companies that operate in a sustainable way to replace those that leave the A. Their establishment and operation are facilitated by various government grants, consequently:

HIGH-CARBON RATIO: ↓ 15 %



SUSTAINABLE BUSINESSES II

 chooses an area. Unsustainable businesses are being pushed out of the area with a huge environmental tax. Because of the very high taxes that makes it impossible for them to operate, they want companies that operate in a sustainable way to replace those that leave the A. Their establishment and operation are facilitated by various government grants, consequently:

HIGH-CARBON RATIO: ↓ 20 %





CHARITY EVENING

In the area chosen by  a group of billionaires held a fundraising evening in which the proceeds were donated to Unity in order to devote it to environmental protection and sustainable development.

The received GE depends on

the value of the  $x2=V(?)$

2-5: 0GE

6-8: 1GE

9-10: 2GE

11: 3GE

12: 8GE

The amount received shall be paid into the common treasury of .

CHARITY EVENING

In the area chosen by  a group of billionaires held a fundraising evening in which the proceeds were donated to Unity in order to devote it to environmental protection and sustainable development.

The received GE depends on

the value of the  $x2=V(?)$

2-5: 0GE

6-8: 1GE

9-10: 2GE

11: 3GE

12: 8GE

The amount received shall be paid into the common treasury of .

CHARITY EVENING

In the area chosen by  a group of billionaires held a fundraising evening in which the proceeds were donated to Unity in order to devote it to environmental protection and sustainable development.

The received GE depends on

the value of the  $x2=V(?)$

2-5: 0GE

6-8: 1GE

9-10: 2GE

11: 3GE

12: 8GE

The amount received shall be paid into the common treasury of .

MEDIA CAMPAIGN

As part of a media campaign in the area chosen by

, the board promotes environmental commitment, enthusiasm and a growing tendency for citizens to take action at the individual level through posters, newspaper articles, radio and television commercials and campaign videos distributed on social media.

HIGH-CARBON RATIO $\downarrow 5\%$

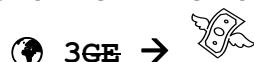


MEDIA CAMPAIGN

As part of a media campaign in the area chosen by

, the board promotes environmental commitment, enthusiasm and a growing tendency for citizens to take action at the individual level through posters, newspaper articles, radio and television commercials and campaign videos distributed on social media.

HIGH-CARBON RATIO $\downarrow 5\%$

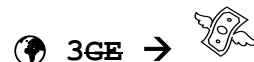


MEDIA CAMPAIGN

As part of a media campaign in the area chosen by

, the board promotes environmental commitment, enthusiasm and a growing tendency for citizens to take action at the individual level through posters, newspaper articles, radio and television commercials and campaign videos distributed on social media.

HIGH-CARBON RATIO $\downarrow 5\%$



LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO $\downarrow 5\%$

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO $\downarrow 5\%$

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO $\downarrow 5\%$

When activating a card space card, + 2 rounds given for the usability time of the space.



LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.

LEGAL CERTAINTY

Prerequisite: there is EB and AES in the chosen area.

Legal certainty can be created

in the area chosen by the , the assurance of which can often increase the sense of security and motivation of citizens by protecting the conditions of the rule of law. The symbolic contingency of

this is symbolized by a . SP throws 2x, if the EV of the throw is at least 5, LC is established, otherwise it is not. Due to the positive impact of LC on humans:

HIGH-CARBON RATIO ↓5 %

When activating a card space card, + 2 rounds given for the usability time of the space.



ACTION DECK 1

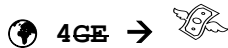


EUROPEAN
SOLIDARITY
CORPS

PROGRAM HELIOS 1.0

In the  chosen by the  you can change a significant part of the source of the electricity by reducing the high CO₂ emitted sources and replacing their power production with solar power. You can create solar parks and the public roads and sidewalks can be renovated in during which the surfaces are replaceable with tiles capable of producing piezoelectric, clean energy production by pressure e.g. by cars and/or a human step.

HIGH-CARB RATIO ↓10 %



PROGRAM HELIOS 2.0

In the  chosen by the  you can replace the tiles on the civil houses with photovoltaic tiles functioning as energy sources. Solar thermal collectors can be installed to an extent that the waterheating energy need of the agriculture and industry of the are covered almost 50%. Last, but best: you can install as many solar thermal power stations and photovoltaic solar power plants in the area that in 15 years:

HIGH-CARB RATIO ↓60 %

CO₂EQ SCALE V ↓ 200 PPM

(Delayed realization: 3 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)



PROGRAM HELIOS 2.0

In the  chosen by the  you can replace the tiles on the civil houses with photovoltaic tiles functioning as energy sources. Solar thermal collectors can be installed to an extent that the waterheating energy need of the agriculture and industry of the are covered almost 50%. Last, but best: you can install as many solar thermal power stations and photovoltaic solar power plants in the area that in 15 years:

HIGH-CARB RATIO ↓60 %

CO₂EQ SCALE V ↓ 200 PPM

(Delayed realization: 3 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

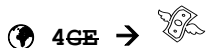


ENVIRONMENTALIST I

In the  chosen by the  you can introduce a package of environmental laws to optimize and increase the use of wind, water and geothermal energy.



HIGH-CARB RATIO ↓10 %

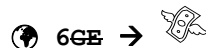


ENVIRONMENTALIST II

In the  chosen by the  you can introduce a package of environmental laws to optimize and increase the use of wind, water and geothermal energy.



HIGH-CARB RATIO ↓15 %



POSEIDON

In the  chosen by the  you can create so many hydropower plants, as a result of which the share of energy sources that generate high carbon emissions in 15 years will decrease as follows:

HIGH-CARB RATIO ↓45 %

CO₂EQ SCALE: 200 ↓ PPM

(Delayed realization: 3 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

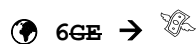


HEPHAESTUS I

In the  chosen by the  you can put into operation two solar thermal system which has 500 megawatt capacity. + You can build so many additional cascades or integrated systems to use geothermal energy that the ratio of the areas' energy sources that generate high carbon emissions is declining:



HIGH-CARB RATIO ↓15%



HEPHAESTUS II

In the  chosen by the  you can put into operation two solar thermal system which has 500 megawatt capacity. + You can build so many additional cascades or integrated systems to use geothermal energy that the ratio of the areas' energy sources that generate high carbon emissions is declining:



HIGH-CARB RATIO ↓20%



NEWOLD PROTEIN

In the  chosen by the  you can create cricket and grasshopper farms with state support in place of cattle and other livestock farms that produce high greenhouse gas emissions and in place of their forage areas. Furthermore, you can enable the sale and distribution foods made from them.



HIGH-CARB RATIO ↓15%

FOOD SHORTAGE 5%





NEWOLD PROTEIN

In the area chosen by the  you can create cricket and grasshopper farms with state support in place of cattle and other livestock farms that produce high greenhouse gas emissions and in place of their forage areas. Furthermore, you can enable the sale and distribution foods made from them.



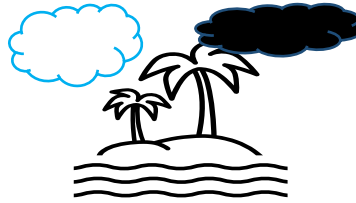
HIGH-CARB RATIO ↓ 15%

FOOD SHORTAGE 5%

 6GE → 

WATER STORAGE

You can increase the water storage capacity of the ground in the area chosen by the  by funding the expand of the accessibility of the techniques for this purpose. As a result, the drought sensitivity of the lands in agriculture also decreases, as a result of which droughts are less able to reduce food yields.



FOOD SHORTAGE ↓ 10%

 4GE → 

CIRCULAR ECONOMY I

In the area chosen by the  you can oblige food chains to redistribute 80% of the food surplus.

$Sp \rightarrow \text{dice} \quad 2X = (V?) =$ The total Σ of the 2x roll together:

$\square(V?) \geq 5$ - the card can be activated. The citizens are supporting your plan of the law which forces the real actions against food waste.

 FOOD SHORTAGE ↓ 10%

$\square(V?) \leq 4$ - the card cannot be activated, the citizens are against the strict draft bill, they fear losing the big companies and not a support any unsteady situation which really can lead to both direction to success or to total break between the area governing sytem and the companies.

CIRCULAR ECONOMY II

In th In the area chosen by the  you can oblige food chains to redistribute 80% of the food surplus.

$Sp \rightarrow \text{dice} \quad 2X = (V?) =$ The total Σ of the 2x roll together:

$\square(V?) \geq 5$ - the card can be activated. The citizens are supporting your plan of the law which forces the real actions against food waste.

 FOOD SHORTAGE ↓ 15%

$\square(V?) \leq 4$ - the card cannot be activated, the citizens are against the strict draft bill, they fear losing the big companies and not a support any unsteady situation which really can lead to both direction to success or to total break between the area governing sytem and the companies.

CIRCULAR ECONOMY III

In the area chosen by the  you can oblige food chains to redistribute 80% of the food surplus.

$Sp \rightarrow \text{dice} \quad 2X = (V?) =$ The total Σ of the 2x roll together:

$\square(V?) \geq 5$ - the card can be activated. The citizens are supporting your plan of the law which forces the real actions against food waste.

 FOOD SHORTAGE ↓ 20%

$\square(V?) \leq 4$ - the card cannot be activated, the citizens are against the strict draft bill, they fear losing the big companies and not a support any unsteady situation which really can lead to both direction to success or to total break between the area governing sytem and the companies.

CIRCULAR ECONOMY III

In the area chosen by the  you can oblige food chains to redistribute 80% of the food surplus.

$Sp \rightarrow \text{dice} \quad 2X = (V?) =$ The total Σ of the 2x roll together:

$\square(V?) \geq 5$ - the card can be activated. The citizens are supporting your plan of the law which forces the real actions against food waste.

 FOOD SHORTAGE ↓ 20%

$\square(V?) \leq 4$ - the card cannot be activated, the citizens are against the strict draft bill, they fear losing the big companies and not a support any unsteady situation which really can lead to both direction to success or to total break between the area governing sytem and the companies.

LABOR MEAT I

In the area chosen by the  you can permit the cultured laboratory meat from the animal muscle cells and establish state-subsidized very low-carbon plants for its production. As a result, food stocks can be easily increased.

FOOD SHORTAGE ↓ 15%

 6GE → 

LABOR MEAT II

In the area chosen by the  you can permit the cultured laboratory meat from the animal muscle cells and establish state-subsidized very low-carbon plants for its production. As a result, food stocks can be easily increased.

FOOD SHORTAGE ↓ 20%

 8GE → 

LABOR MEAT II

In the area chosen by the  you can permit the cultured laboratory meat from the animal muscle cells and establish state-subsidized very low-carbon plants for its production. As a result, food stocks can be easily increased.

FOOD SHORTAGE ↓ 20%

 8GE → 



DESALINATION I

In the area chosen by the  as a result, the drought sensitivity of the lands in agriculture also decreases, as a result of which droughts are less able to reduce food yields.

WATER SHORTAGE ↓ 10 %



DESALINATION II

In the area chosen by the  as a result, the drought sensitivity of the lands in agriculture also decreases, as a result of which droughts are less able to reduce food yields.

WATER SHORTAGE ↓ 20 %

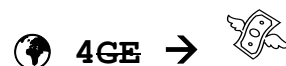


CHANNEL DEVELOPMENT I

In the area chosen by the  you can improve the sewer network, as a result of which the network losses of drinking water and hidden water leaks can be reduced:



WATER SHORTAGE ↓ 10 %

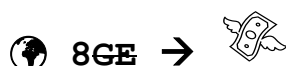


CHANNEL DEVELOPMENT II

In the area chosen by the  you can improve the sewer network, as a result of which the network losses of drinking water and hidden water leaks can be reduced:



WATER SHORTAGE ↓ 20 %

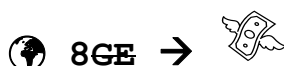


CHANNEL DEVELOPMENT II

In the area chosen by the  you can improve the sewer network, as a result of which the network losses of drinking water and hidden water leaks can be reduced:



WATER SHORTAGE ↓ 20 %



RAIN UTILIZATION I

In the area chosen by the  you can classify stormwater drainage as a public task and fund local storerooms for the collected water. In this way, precipitation can be used more efficiently in agriculture, so you can also reduce the drinking water shortage.



WATER SHORTAGE ↓ 15 %



RAIN UTILIZATION II

In the area chosen by the  you can classify stormwater drainage as a public task and fund local storerooms for the collected water. In this way, precipitation can be used more efficiently in agriculture, so you can also reduce the drinking water shortage.



WATER SHORTAGE ↓ 20 %



RAIN UTILIZATION II

In the area chosen by the  you can classify stormwater drainage as a public task and fund local storerooms for the collected water. In this way, precipitation can be used more efficiently in agriculture, so you can also reduce the drinking water shortage.



WATER SHORTAGE ↓ 20 %



WASTEWATER TREATMENT I

In the  chosen by the  with the wastewater treatment system III you can provide a higher level of purification (with nitrogen and phosphorus nutrient removal), which increases the amount of drinking water that can be produced from wastewater.



WATER SHORTAGE ↓ 15 %





WASTEWATER TREATMENTN I

In the  chosen by the  with the wastewater treatment system III you can provide a higher level of purification (with nitrogen and phosphorus nutrient removal), which increases the amount of drinking water that can be produced from wastewater.



WATER SHORTAGE ↓ 15 %



WASTEWATER TREATMENTN II

In the  chosen by the  with the wastewater treatment system III you can provide a higher level of purification (with nitrogen and phosphorus nutrient removal), which increases the amount of drinking water that can be produced from wastewater.



WATER SHORTAGE ↓ 20 %



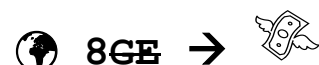
NUCLEAR POWER PLANT I

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the  you can build the best nuclear power plant of the age - in terms of efficiency, safety and price / value ratio - which can make a strong contribution to achieving carbon neutrality in the region.



HIGH-CARB RATIO ↓ 20 %



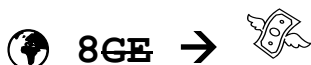
NUCLEAR POWER PLANT I

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the  you can build the best nuclear power plant of the age - in terms of efficiency, safety and price / value ratio - which can make a strong contribution to achieving carbon neutrality in the region.



HIGH-CARB RATIO ↓ 20 %



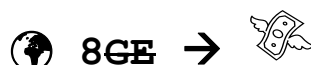
NUCLEAR POWER PLANT I

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the  you can build the best nuclear power plant of the age - in terms of efficiency, safety and price / value ratio - which can make a strong contribution to achieving carbon neutrality in the region.



HIGH-CARB RATIO ↓ 20 %



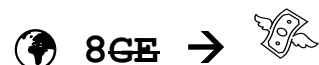
NUCLEAR POWER PLANT I

Prerequisite: there is EB and AES in the chosen area.

In the  chosen by the  you can build the best nuclear power plant of the age - in terms of efficiency, safety and price / value ratio - which can make a strong contribution to achieving carbon neutrality in the region.



HIGH-CARB RATIO ↓ 20 %



CARD OPENING ACTIVITY

FOR 3-4 PLAYERS, THIS CARD CANNOT BE USED, IN WHICH CASE IF SOMEONE PULLS IT UP, DISCARD IT AND DRAW ANOTHER ONE OF THE SAME LEVEL INSTEAD.

AT THE LEVEL CHOSEN BY THE PLAYER (0/1/2), THIS CARD OPENS THE RED-ORANGE CARD SPACE.

THE CARD SPACE HAS BECOME ACCESSIBLE THROUGH THE ASPIRATIONS OF ACTIVE CITIZENS. THEY FOUGHT TO TAKE PART IN THE PROCESS OF CREATING ITS MUNICIPAL AND LOCAL PROVISIONS ON THE ENVIRONMENT AND ALL ITS WIDER ISSUES.

ACTIVATING THIS CARD BASICALLY ENSURES THE OPENING OF THE SPACE FOR 2 ROUNDS, BUT THERE ARE + 2 ROUNDS PROVIDED BY EVERY LC ALREADY CREATED IN THE WORLD. (LC FORMED AFTER ACTIVATING THIS CARD DOES NOT GIVE +2 ROUNDS).

CARD OPENING ACTIVITY

FOR 3-4 PLAYERS, THIS CARD CANNOT BE USED, IN WHICH CASE IF SOMEONE PULLS IT UP, DISCARD IT AND DRAW ANOTHER ONE OF THE SAME LEVEL INSTEAD.

AT THE LEVEL CHOSEN BY THE PLAYER (0/1/2), THIS CARD OPENS THE RED-ORANGE CARD SPACE.

THE CARD SPACE HAS BECOME ACCESSIBLE THROUGH THE ASPIRATIONS OF ACTIVE CITIZENS. THEY FOUGHT TO TAKE PART IN THE PROCESS OF CREATING ITS MUNICIPAL AND LOCAL PROVISIONS ON THE ENVIRONMENT AND ALL ITS WIDER ISSUES.

ACTIVATING THIS CARD BASICALLY ENSURES THE OPENING OF THE SPACE FOR 2 ROUNDS, BUT THERE ARE + 2 ROUNDS PROVIDED BY EVERY LC ALREADY CREATED IN THE WORLD. (LC FORMED AFTER ACTIVATING THIS CARD DOES NOT GIVE +2 ROUNDS).

CARD OPENING ACTIVITY

FOR 3-4 PLAYERS, THIS CARD CANNOT BE USED, IN WHICH CASE IF SOMEONE PULLS IT UP, DISCARD IT AND DRAW ANOTHER ONE OF THE SAME LEVEL INSTEAD.

AT THE LEVEL CHOSEN BY THE PLAYER (0/1/2), THIS CARD OPENS THE RED-ORANGE CARD SPACE.

THE CARD SPACE HAS BECOME ACCESSIBLE THROUGH THE ASPIRATIONS OF ACTIVE CITIZENS. THEY FOUGHT TO TAKE PART IN THE PROCESS OF CREATING ITS MUNICIPAL AND LOCAL PROVISIONS ON THE ENVIRONMENT AND ALL ITS WIDER ISSUES.

ACTIVATING THIS CARD BASICALLY ENSURES THE OPENING OF THE SPACE FOR 2 ROUNDS, BUT THERE ARE + 2 ROUNDS PROVIDED BY EVERY LC ALREADY CREATED IN THE WORLD. (LC FORMED AFTER ACTIVATING THIS CARD DOES NOT GIVE +2 ROUNDS).



ACTION DECK 2



EUROPEAN
SOLIDARITY
CORPS

NUCLEAR POWER PLANT II

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can build a 2x more efficient, safer, longer-lasting nuclear power plant compared to the best nuclear power plant of the time in terms of efficiency, safety and price / value ratio, and research the necessary technology that can strongly contribute to the region's carbon neutrality.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓25 %



NUCLEAR POWER PLANT II

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can build a 2x more efficient, safer, longer-lasting nuclear power plant compared to the best nuclear power plant of the time in terms of efficiency, safety and price / value ratio, and research the necessary technology that can strongly contribute to the region's carbon neutrality.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓25 %



NUCLEAR POWER PLANT II

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can build a 2x more efficient, safer, longer-lasting nuclear power plant compared to the best nuclear power plant of the time in terms of efficiency, safety and price / value ratio, and research the necessary technology that can strongly contribute to the region's carbon neutrality.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓25 %



NUCLEAR POWER PLANT II.

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can build a 2x more efficient, safer, longer-lasting nuclear power plant compared to the best nuclear power plant of the time in terms of efficiency, safety and price / value ratio, and research the necessary technology that can strongly contribute to the region's carbon neutrality.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓25 %



NUCLEAR POWER PLANT II.

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can build a 2x more efficient, safer, longer-lasting nuclear power plant compared to the best nuclear power plant of the time in terms of efficiency, safety and price / value ratio, and research the necessary technology that can strongly contribute to the region's carbon neutrality.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

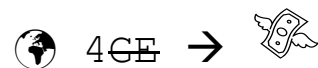
HIGH-CARB RATIO ↓25 %



FUSION POWER PLANT RESEARCH

Prerequisite: there is EB, AES and RC in the chosen area.

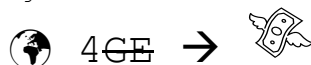
In the area chosen by the player, you can research the techniques for the theoretical and practical construction of a fusion power plant that is 3x more efficient, safer and longer-lasting than the best nuclear power plant of the time in terms of efficiency, safety and price/value ratio. This can make a strong contribution to achieving carbon neutrality in the region.



FUSION POWER PLANT RESEARCH

Prerequisite: there is EB, AES and RC in the chosen area.

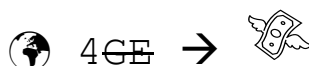
In the area chosen by the player, you can research the techniques for the theoretical and practical construction of a fusion power plant that is 3x more efficient, safer and longer-lasting than the best nuclear power plant of the time in terms of efficiency, safety and price/value ratio. This can make a strong contribution to achieving carbon neutrality in the region.



FUSION POWER PLANT RESEARCH

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the techniques for the theoretical and practical construction of a fusion power plant that is 3x more efficient, safer and longer-lasting than the best nuclear power plant of the time in terms of efficiency, safety and price/value ratio. This can make a strong contribution to achieving carbon neutrality in the region.



CONSTRUCTION OF FUSION POWER PLANT

Prerequisite: Fusion power plant research has been done

In the area chosen by the player, you can build a power plant researched by the fusion power plant research card.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓40%

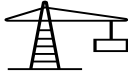




CONSTRUCTION OF FUSION POWER PLANT

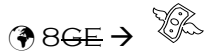
Prerequisite: Fusion power plant research has been done

In the area chosen by the player, you can build a power plant researched by the fusion power plant research card.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

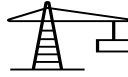
HIGH-CARB RATIO ↓ 40%



CONSTRUCTION OF FUSION POWER PLANT

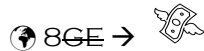
Prerequisite: Fusion power plant research has been done

In the area chosen by the player, you can build a power plant researched by the fusion power plant research card.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓ 40%



CONSTRUCTION OF FUSION POWER PLANT

Prerequisite: Fusion power plant research has been done

In the area chosen by the player, you can build a power plant researched by the fusion power plant research card.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

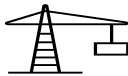
HIGH-CARB RATIO ↓ 40%



CONSTRUCTION OF FUSION POWER PLANT

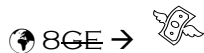
Prerequisite: Fusion power plant research has been done

In the area chosen by the player, you can build a power plant researched by the fusion power plant research card.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

HIGH-CARB RATIO ↓ 40%



RAIN MAKING SYSTEM

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed to build a controlled rainmaking system, and then build it after the research.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %



RAIN MAKING SYSTEM

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed to build a controlled rainmaking system, and then build it after the research.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %



RAIN MAKING SYSTEM

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed to build a controlled rainmaking system, and then build it after the research.



(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %



GROUNDWATER EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed for a cost-effective way to extract the waters of groundwater catchments, and then build the water extraction system after the research.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %



GROUNDWATER EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed for a cost-effective way to extract the waters of groundwater catchments, and then build the water extraction system after the research.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %





GROUNDWATER EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques needed for a cost-effective way to extract the waters of groundwater catchments, and then build the water extraction system after the research.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

WATER SHORTAGE ↓ 25 %



SUPERRICE

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for dissemination needed to develop rice with a yield ten times higher than the super rice of the early 2020s, which uses sunlight more efficiently and grows faster, but its water demand is equal to normal rice. After researching, you can start spreading the technique.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



SUPERRICE

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for dissemination needed to develop rice with a yield ten times higher than the super rice of the early 2020s, which uses sunlight more efficiently and grows faster, but its water demand is equal to normal rice. After researching, you can start spreading the technique.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



SUPERRICE

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for dissemination needed to develop rice with a yield ten times higher than the super rice of the early 2020s, which uses sunlight more efficiently and grows faster, but its water demand is equal to normal rice. After researching, you can start spreading the technique.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



LEGUMES

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for the development of genetically modified legumes suitable for human consumption, and after the research you can start spreading the technique, which can be efficiently grown with a doubled yield and without doubled water demand, regardless of climatic conditions next to.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



LEGUMES

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for the development of genetically modified legumes suitable for human consumption, and after the research you can start spreading the technique, which can be efficiently grown with a doubled yield and without doubled water demand, regardless of climatic conditions next to.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



LEGUMES

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, you can research the theoretical and practical techniques for the development of genetically modified legumes suitable for human consumption, and after the research you can start spreading the technique, which can be efficiently grown with a doubled yield and without doubled water demand, regardless of climatic conditions next to.

(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

FOOD SHORTAGE ↓ 25 %



RESEARCH ACCELERATOR

Prerequisite: there is EB, AES and RC in the chosen area.

Unity can explore research acceleration techniques by developing simulation techniques for quantum computers.



Effect: After researching, it reduces the required number of rounds for each card that requires multiple rounds by 1.

RESEARCH ACCELERATOR

Prerequisite: there is EB, AES and RC in the chosen area.

Unity can explore research acceleration techniques by developing simulation techniques for quantum computers.



Effect: After researching, it reduces the required number of rounds for each card that requires multiple rounds by 1.



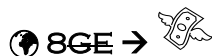
CARBON DIOXIDE EXTRACTION RESEARCH

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, a technique for extracting CO₂ from the atmosphere is developed that allows CO₂ to be broken down into respirable oxygen and physically stored carbon (¹²C) without generating harmful by-products.

This technique is capable of extracting 20 PPM from the atmosphere/year. For 5 years after the research of the technique, its application also paid from the research money.

CO₂EQ↓: 100PPM.



CARBON DIOXIDE EXTRACTION RESEARCH

Prerequisite: there is EB, AES and RC in the chosen area.

In the area chosen by the player, a technique for extracting CO₂ from the atmosphere is developed that allows CO₂ to be broken down into respirable oxygen and physically stored carbon (¹²C) without generating harmful by-products.

This technique is capable of extracting 20 PPM from the atmosphere/year. For 5 years after the research of the technique, its application also paid from the research money.

CO₂EQ↓: 100PPM.



CARBON DIOXIDE EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area + szén-dioxid-kivonás kikutatása

You can use a technique of extracting carbon dioxide from the atmosphere that reduces:

CO₂EQ↓: 200PPM.



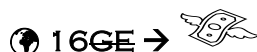
(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

CARBON DIOXIDE EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area + szén-dioxid-kivonás kikutatása

You can use a technique of extracting carbon dioxide from the atmosphere that reduces:

CO₂EQ↓: 200PPM.



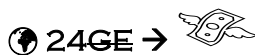
(Delayed realization: 2 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

CARBON DIOXIDE EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area + szén-dioxid-kivonás kikutatása

You can use a technique of extracting carbon dioxide from the atmosphere that reduces:

CO₂EQ↓: 300PPM.



(Delayed realization: 3 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

CARBON DIOXIDE EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area + szén-dioxid-kivonás kikutatása

You can use a technique of extracting carbon dioxide from the atmosphere that reduces:

CO₂EQ↓: 400PPM.



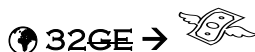
(Delayed realization: 4 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)

CARBON DIOXIDE EXTRACTION

Prerequisite: there is EB, AES and RC in the chosen area + szén-dioxid-kivonás kikutatása

You can use a technique of extracting carbon dioxide from the atmosphere that reduces:

CO₂EQ↓: 400PPM.



(Delayed realization: 4 full rounds by which time it becomes effective! It is necessary to pay in a lump sum, after which the counting can only begin!)



DISASTER DECK I



EUROPEAN
SOLIDARITY
CORPS

BLISSFULL PEACETIME

DISASTER HAS NOT HAPPENED. DISASTERS THAT MAY RESULT FROM NEGLECT OF ENVIRONMENTAL PROTECTION HAVE AVOIDED PEOPLE'S EVERYDAY THOUGHTS.



ENTHUSIASM FOR ENVIRONMENTAL ACTIVITY AND THE TOPIC, AND THUS THE AMOUNT ALLOCATED TO THE ENVIRONMENTAL FUND, ALSO DECLINED.

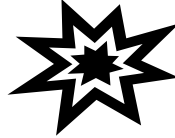
🌐 ↓ 1GE

ARMED CONFLICT

A CONFLICT BETWEEN (1)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(1)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

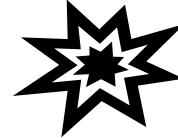
🌐 1GE → 💰

ARMED CONFLICT

A CONFLICT BETWEEN (3)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(3)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

🌐 1GE → 💰

ARMED CONFLICT

A CONFLICT BETWEEN (6)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(6)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

🌐 1GE → 💰

DESERTIFICATION

20% OF AREAS (2) , (3) AND (4) ARE DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 5-5-5 %

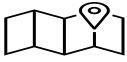
WATER SHORTAGE

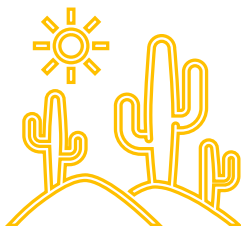
20% OF AREA (7) IS DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 5 %

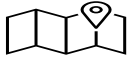
WATER SHORTAGE

IN  (5) INCREASING WATER SCARCITY OCCURRED.



WATER SHORTAGE ↑ 10 %

DROUGHT

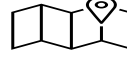
IN  (4)

A DROUGHT LASTING 38 MONTHS RESULTED IN FOOD SHORTAGES.



FOOD SHORTAGES ↑ 10 %

DROUGHT

IN  (6)

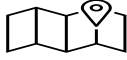
A DROUGHT LASTING 42 MONTHS RESULTED IN FOOD SHORTAGES.



FOOD SHORTAGES ↑ 10 %



HAIL

IN  (3),

A SIGNIFICANT PERCENTAGE OF THE FOOD SUPPLY HAS BEEN DAMAGED BY REGULAR HAIL IN THE LAST FIVE YEARS.



FOOD SHORTAGES ↑ 10%

ANTI ATOM

In area (3), anti-nuclear advocacy proved too strong and was able to close a significant number of government power plants, an action that was almost incomprehensibly continued with the reopening of coal-fired power plants. Coal-fired power plants make up for lost energy in the area.



HIGH-CARB RATIO ↑ 10%

GRAIN ATTACKING VIRUS

A NEW VIRUS HAS DEVELOPED THAT ATTACKS THE ROOTS OF CEREALS AND IS IMMUNE TO PREVIOUS DEFENSE METHODS. THE VIRUS HAS SPREAD THROUGHOUT AREA (1) AND HAS MADE THE UTILIZATION OF CULTIVATED CEREALS ALMOST COMPLETELY IMPOSSIBLE. AS A RESULT, THE FOOD SUPPLY IN AREA (1) HAS DECREASED.



FOOD SHORTAGES ↑ 10%

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

DESTRUCTION OF BEES

THE WORLD'S BEE POPULATION



HAS DECLINED BY 25% IN AREA (3), RESULTING IN A REDUCTION IN POLLINATION CAPACITY, WHICH CAUSED A SIGNIFICANT REDUCTION IN FOOD STOCKS.



FOOD SHORTAGES ↑ 5 %

DESTRUCTION OF BEES

THE WORLD'S BEE POPULATION



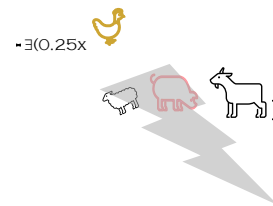
HAS DECLINED BY 25% IN AREA (6), RESULTING IN A REDUCTION IN POLLINATION CAPACITY, WHICH CAUSED A SIGNIFICANT REDUCTION IN FOOD STOCKS.



FOOD SHORTAGES ↑ 5 %

VIRUS ATTACK

THE GRAIN VIRUS HAS MUTATED AND IS NOW DANGEROUS TO FARM ANIMAL. 25% OF FARM ANIMALS IN AREA (7) HAVE DIED.



FOOD SHORTAGES ↑ 5 %

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

OPPOSITIONAL RENEWAL

2X  → V₁+V₂= (Σ V)

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



←DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

2 - A2,	7 - A5+A2
3 - A3,	8 - A7+A1
4 - A4,	9 - A6+A3
5 - A5,	10 - A6+A3+A1,
6 - A2+A4,	11 - A4+A7
	12 - A7+A4+A1

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 5%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (1) AND (5)

2X  → V₁+V₂= (Σ V) SUM
THE RESULTS OF ROLLS OF THE DICES TO FIND OUT HOW BIG WAS THE EARTHQUAKE ACCORDING TO THE MERCALLI SCALE ,



■ 2-3 = SCALE LEVEL 8
1GE-DAMAGE → 
+ WATER SCARCITY ↓ 0-0.0 %

■ 4-8 = SCALE LEVEL 9
3GE-DAMAGE → 
+ WATER SCARCITY ↑ 5-5 %

■ 9-12 = SCALE LEVEL 10
3GE-DAMAGE → 
+ WATER SCARCITY ↑ 10-10 %

OPPOSITIONAL RENEWAL

2X  → V₁+V₂= (Σ V)

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



←DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

2 - A2,	7 - A5+A2
3 - A3,	8 - A7+A1
4 - A4,	9 - A6+A3
5 - A5,	10 - A6+A3+A1,
6 - A2+A4,	11 - A4+A7
	12 - A7+A4+A1

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 5%



DISASTER DECK II



EUROPEAN
SOLIDARITY
CORPS

BLISSFULL PEACETIME

DISASTER HAS NOT HAPPENED. DISASTERS THAT MAY RESULT FROM NEGLECT OF ENVIRONMENTAL PROTECTION HAVE AVOIDED PEOPLE'S EVERYDAY THOUGHTS.



ENTHUSIASM FOR ENVIRONMENTAL ACTIVITY AND THE TOPIC, AND THUS THE AMOUNT ALLOCATED TO THE ENVIRONMENTAL FUND, ALSO DECLINED.

🌍 ↓ 2GE

EXPIRING ATOM

IN AREA (6), A NUMBER OF LWGR NUCLEAR POWER PLANTS HAVE REACHED THEIR MAXIMUM OPERATING TIME IN THE LAST FIVE YEARS, AFTER WHICH THEY HAVE RETIRED AND BEEN WITHDRAWN FROM OPERATION BEFORE THE REPLACING POWER PLANTS WERE COMPLETED.



HIGH-CARB RATIO ↑ 10%

ARMED CONFLICT

A CONFLICT BETWEEN (3)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(3)AGGRESSOR —

(?)SUFFERING PARTY



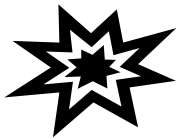
IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

🌍 2GE → 💰

ARMED CONFLICT

A CONFLICT BETWEEN (6)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(6)AGGRESSOR —
(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

🌍 2GE → 💰

ARMED CONFLICT

A CONFLICT BETWEEN (7)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(7)AGGRESSOR —
(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED.

🌍 2GE → 💰

DESERTIFICATION

25% OF AREA (2) IS DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 10%

DESERTIFICATION

35% OF AREAS (2) , (3) AND (4) ARE DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 10-10-10%

DESTRUCTION OF BEES

THE WORLD'S BEE POPULATION

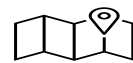


HAS DECLINED BY 55% IN AREA (7), RESULTING IN A REDUCTION IN POLLINATION CAPACITY, WHICH CAUSED A SIGNIFICANT REDUCTION IN FOOD STOCKS.



FOOD SHORTAGES ↑ 10%

HAIL



IN (6),

A SIGNIFICANT PERCENTAGE OF THE FOOD SUPPLY HAS BEEN DAMAGED BY REGULAR HAIL IN THE LAST FIVE YEARS.

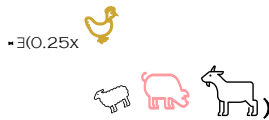


FOOD SHORTAGES ↑ 15%



VIRUS ATTACK

THE GRAIN VIRUS HAS MUTATED AND IS NOW DANGEROUS TO FARM ANIMAL. **25% OF FARM ANIMALS IN AREA (5) HAVE DIED.**

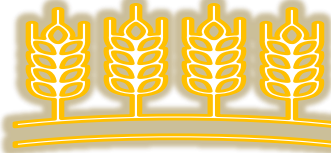


FOOD SHORTAGES ↑ 5 %

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

GRAIN ATTACKING VIRUS

A NEW VIRUS HAS DEVELOPED THAT ATTACKS THE ROOTS OF CEREALS AND IS IMMUNE TO PREVIOUS DEFENSE METHODS. THE VIRUS HAS SPREAD THROUGHOUT AREA (2) AND HAS MADE THE UTILIZATION OF CULTIVATED CEREALS ALMOST COMPLETELY IMPOSSIBLE. AS A RESULT, THE FOOD SUPPLY IN AREA (2) HAS DECREASED.

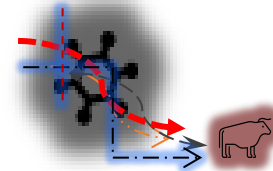


FOOD SHORTAGES ↑ 15%

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

MUTANT BSE

A HIGHLY MUTATED VERSION OF BOVINE SPONGIFORM ENCEPHALOPATHY HAS DEVELOPED THAT HAS BECOME DANGEROUS TO ALL MAMMALS EXCEPT HUMANS. THIS VERSION KILLS THE INFECTED ANIMAL WITHIN A WEEK. **AT AREA (5) AND (7), ~45% OF THE INFECTED ANIMALS DIED.**

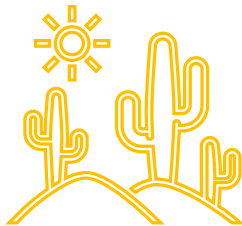


FOOD SHORTAGES ↑ 15-15%

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

WATER SHORTAGE

IN (7) INCREASING WATER SCARCITY OCCURRED.



WATER SHORTAGE ↑ 10 %

DESERTIFICATION

35% OF AREA (4) IS DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 15 %

OPPOSITIONAL RENEWAL

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



← DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

- | | |
|------------|----------------|
| 2 - A2, | 7 - A5+A2 |
| 3 - A3, | 8 - A7+A1 |
| 4 - A4, | 9 - A6+A3 |
| 5 - A5, | 10 - A6+A3+A1, |
| 6 - A2+A4, | 11 - A4+A7 |
| | 12 - A7+A4+A1 |

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 10%

OPPOSITIONAL RENEWAL

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



← DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

- | | |
|------------|----------------|
| 2 - A2, | 7 - A5+A2 |
| 3 - A3, | 8 - A7+A1 |
| 4 - A4, | 9 - A6+A3 |
| 5 - A5, | 10 - A6+A3+A1, |
| 6 - A2+A4, | 11 - A4+A7 |
| | 12 - A7+A4+A1 |

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 15%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (1) AND (5)

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM THE RESULTS OF ROLLS OF THE DICES TO FIND OUT HOW BIG WAS THE EARTHQUAKE ACCORDING TO THE MERCALLI SCALE ,



2-3 = SCALE LEVEL 8

1GE-DAMAGE →

+ WATER SCARCITY ↑ 5-5%

4-8 = SCALE LEVEL 9

3GE-DAMAGE →

+ WATER SCARCITY ↑ 10-10%

9-12 = SCALE LEVEL 10

3GE-DAMAGE →

+ WATER SCARCITY ↑ 10-10%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (1) AND (5)

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM THE RESULTS OF ROLLS OF THE DICES TO FIND OUT HOW BIG WAS THE EARTHQUAKE ACCORDING TO THE MERCALLI SCALE ,



2-3 = SCALE LEVEL 8

1GE-DAMAGE →

+ WATER SCARCITY ↑ 5-5%

4-8 = SCALE LEVEL 9

3GE-DAMAGE →

+ WATER SCARCITY ↑ 10-10%

9-12 = SCALE LEVEL 10

3GE-DAMAGE →

+ WATER SCARCITY ↑ 10-10%



DISASTER DECK III



EUROPEAN
SOLIDARITY
CORPS

BLISSFULL PEACETIME

DISASTER HAS NOT HAPPENED. DISASTERS THAT MAY RESULT FROM NEGLECT OF ENVIRONMENTAL PROTECTION HAVE AVOIDED PEOPLE'S EVERYDAY THOUGHTS.



ENTHUSIASM FOR ENVIRONMENTAL ACTIVITY AND THE TOPIC, AND THUS THE AMOUNT ALLOCATED TO THE ENVIRONMENTAL FUND, ALSO DECLINED.

🌍 ↓ 3GE

ARMED CONFLICT

A CONFLICT BETWEEN (3)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(3)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED + ALL RC HAVE BEEN DEMOLISHED.

🌍 3GE → 💵

ARMED CONFLICT

A CONFLICT BETWEEN (5)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(5)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED + ALL RC HAVE BEEN DEMOLISHED.

🌍 3GE → 💵

ARMED CONFLICT

A CONFLICT BETWEEN (7)-(?) A RESULTING IN A POLITICAL DISAGREEMENT LED TO THE OUTBREAK OF AN ARMED WAR.

(7)AGGRESSOR —

(?)SUFFERING PARTY



IN AREA (?) ALL NUCLEAR AND / OR FUSION POWER PLANTS EXPLODED + ALL RC HAVE BEEN DEMOLISHED.

🌍 3GE → 💵

ECONOMIC CRISIS

THE FED'S OPERATIONAL FAILURES, THE CONTINUATION OF EXCESSIVE MORTGAGE LENDING IN THE RICHEST AREAS, THE STALLING OF NEW HOME LOANS, SIGNIFICANT INCREASES IN INTEREST RATES ON BANK LOANS TO EACH OTHER AND THE CRITICAL SCALE OF BANK FAILURES COULD LEAD TO A REAL CRISIS.

1X
1-2 : THE CRISIS BEGINS,
🌍 ↓ 9GE
3-6: THE CRISIS AVOIDS THE
WORLD



→ = v(?)

TOXOPLASMOSIS

A MUTATED, EXTREMELY AGGRESSIVE STRAIN OF A PARASITE CALLED TOXOPLASMA GONDII HAS SPREAD IN AREAS (5) AND (6). AS A RESULT, THE ENTIRE POPULATION BECAME COMPULSIVELY CAT ADDICTED, DISPLACING ALMOST ALL OTHER PETS. AS A RESULT OF THE ALL-DAY CAT'S PURRING AND SOFTNESS SOOTHED PEOPLE TO SUCH AN EXTENT THAT CONSTANT 'TOTALCHILL RELAXATION TO THE MAX AND SEEMINGLY NEVER BACK ' STATE. THEY BEGAN TO IGNORE ALL THE PROBLEMS THAT WERE GOING ON IN THE WORLD. AS A RESULT, THE AMOUNTS DEDICATED TO UNITY'S ENVIRONMENTAL OFFICE BUDGET HAVE ALSO SIGNIFICANTLY DECREASED.

🌍 9E → 💵

DESERTIFICATION

35% OF AREAS (7) ARE DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 15 %

H8N6 THE VIRUS

A MUTANT VARIANT OF H1N1, H8N6, HAS DEVELOPED AND IS DANGEROUS FOR ALL PIGS AND POULTRY. THIS VERSION KILLS THE INFECTED ANIMAL WITHIN TWO DAYS. AREA (5) AND (7) HAD THE MOST SEVERE THREAT AND ACHIEVING VIRUS HALT ON THESE AREAS WAS MOST URGENT. THE LOCAL LEADERS CHOSE TO COMMISSION SEVERAL PARALLEL RESEARCHES. UNITY ALSO CONTRIBUTED TO THE COSTS OF RESEARCH, TRANSPORTATION, AND SPECIAL FUNERAL AND TRANSPORTATION OF THE INFECTED DEAD.

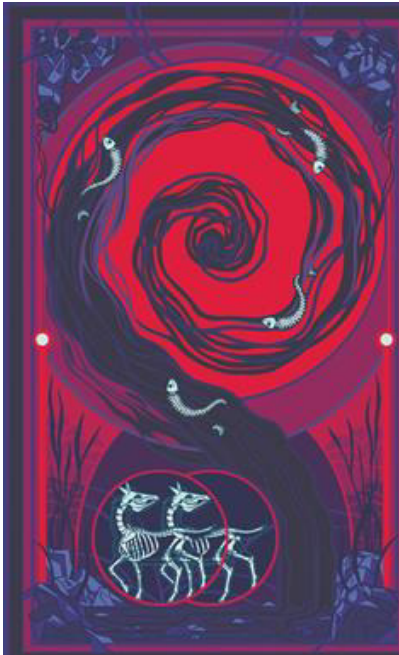
(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

AI VIRUS

IN AREA (3), AN INTELLIGENCE THAT HAD FREE ACCESS TO THE INTERNET, WHICH CAN ALSO BE DEFINED AS SUPER AI, WAS CAPTURED AND FINALLY LOCKED UP IN A CLOSED SYSTEM. A LIST OF MICROORGANISMS WAS FOUND IN THE AI'S DATABASE. THESE ORGANISMS ARE CAPABLE OF GENETIC ENGINEERING AND CAN EASILY BE AN OPTION LEADING TO HUMAN EXTINCTION. FROM THESE DATA, LOCAL EXPERTS CONCLUDED THAT AI WOULD NOT NECESSARILY BE FRIENDLY TO PEOPLE AND TO ALL OF HUMANITY IN THE FUTURE. SECURITY ENHANCEMENTS AND REDESIGN COSTS OF AI WORLDWIDE DEVELOPMENT AND REGULATION

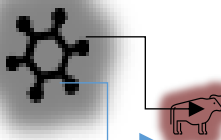


🌍 13GE → 💵



MUTANT BSE

A HIGHLY MUTATED VERSION OF BOVINE SPONGIFORM ENCEPHALOPATHY HAS DEVELOPED THAT HAS BECOME DANGEROUS TO ALL MAMMALS EXCEPT HUMANS. THIS VERSION KILLS THE INFECTED ANIMAL WITHIN A WEEK.
AT AREA (5) AND (2), ~45% OF THE INFECTED ANIMALS DIED.

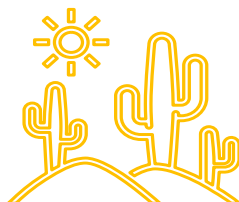


FOOD SHORTAGES ↑ 15-15%

(Q.V.: PROBLEM INDICATOR, VIRUS PROTOCOL AUXILIARY DESCRIPTION SHEET)

WATER SHORTAGE

IN  (7)
INCREASING WATER SCARCITY OCCURRED.



WATER SHORTAGE ↑ 10%

DESERTIFICATION

45% OF AREA (3) HAS BEEN DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 20%

THE HAILS AND ATTLA THE HURRICANE

THE HURRICANE AND REGULAR HAILS CAUSED CROP DAMAGE IN AREA (1), (2) AND (3) AS A RESULT, THE SEASONAL WORK OPPORTUNITIES WAS LARGELY DELAYED OR CANCELED, AND ACCESS TO FINANCIAL ASSISTANCE, AS WELL AS LOGISTICAL DIFFICULTIES IN DELIVERING DONATIONS, LED TO FOOD SHORTAGES IN THE ABOVE MENTIONED AREAS.



FOOD SHORTAGES ↑ 10-10-10%

FIRST CONTACT BUT NOT THE VULCANIANS SORRY

THE BOARD RECEIVED A CALL FOR ITS FIRST ENCOUNTER FROM A HUMANOID SPECIES LIVING AT THE FAR END OF THE GALAXY FROM EARTH. THIS HAPPENED, ALONG WITH NEGOTIATIONS, AFTER WHICH, DESPITE THE CONTENT OF THE AGREEMENTS, THE ALIENS LAUNCHED AN INVASION AND OCCUPIED ALL STRATEGICALLY IMPORTANT POINTS ON EARTH. THE EARTH BECAME A COLONY OF THE JHKVAFRAN FEDERATION ALLIANCE. FRESH WATER, FOOD AND NON-RENEWABLE ENERGY SOURCES WERE REQUIRED TO RECEIVE 33% OF THEIR ANNUAL EXTRACTABLE YIELD, WHICH THEY RECEIVED. THE FOLLOWING CHANGES AFFECTED ALL AREAS IN EQUAL PROPORTIONS.

FOOD SHORTAGES ↑ 5% / ALL A
WATER SCARCITY ↑ 5% / ALL A
LOW-CARB RATIO ↑ 5% / ALL A

OPPOSITIONAL RENEWAL

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



← DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

2 - A2,	7 - A5+A2
3 - A3,	8 - A7+A1
4 - A4,	9 - A6+A3
5 - A5,	10 - A6+A3+A1,
6 - A2+A4,	11 - A4+A7
	12 - A7+A4+A1

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 15%

OPPOSITIONAL RENEWAL

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM UP THE RESULTS OF THE ROLLS TO FIND OUT IN WHICH AREA THE OPPOSITION TO RENEWABLE ENERGY CAME TO POWER, WHERE THE LOW-CARB RATIO HAD ALREADY DECREASED BY 5% IN THE 3RD MONTH AFTER TAKING POWER.



← DETERMINED BY (ΣV-LEFT SIDE -NEXT TO IT THE AREA WITH IT'S NUMBER)

2 - A2,	7 - A5+A2
3 - A3,	8 - A7+A1
4 - A4,	9 - A6+A3
5 - A5,	10 - A6+A3+A1,
6 - A2+A4,	11 - A4+A7
	12 - A7+A4+A1

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 15%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (1) AND (5) AND MADE DAMAGES IN BUILDINGS AND SOLAR POWER GENERATION PARKS.

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM THE RESULTS OF ROLLS OF THE DICES TO FIND OUT HOW BIG WAS THE EARTHQUAKE ACCORDING TO THE MERCALLI SCALE ,



■ 2-3 = SCALE LEVEL 8

1GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 10-10%

■ 4-8 = SCALE LEVEL 9

3GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 15-15%

■ 9-12 = SCALE LEVEL 10

3GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 20-20%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (2) AND (4) AND MADE DAMAGES IN BUILDINGS AND SOLAR POWER GENERATION PARKS.

$$2X \rightarrow V_1 + V_2 = (\Sigma V)$$

SUM THE RESULTS OF ROLLS OF THE DICES TO FIND OUT HOW BIG WAS THE EARTHQUAKE ACCORDING TO THE MERCALLI SCALE ,



■ 2-3 = SCALE LEVEL 8

1GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 10-10%

■ 4-8 = SCALE LEVEL 9

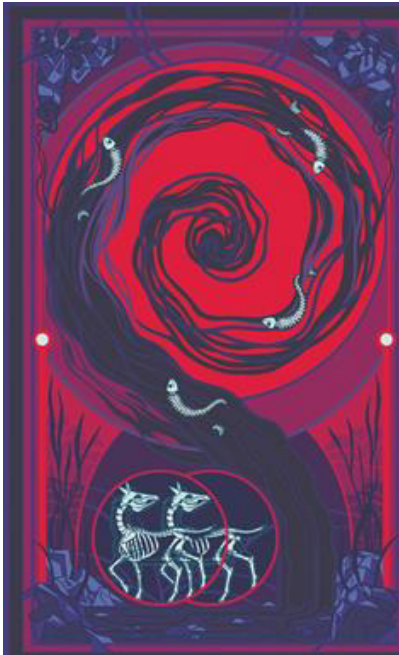
3GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 15-15%

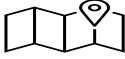
■ 9-12 = SCALE LEVEL 10

3GE-DAMAGE →

+ HIGH-CARB RATIO ↑ 20-20%



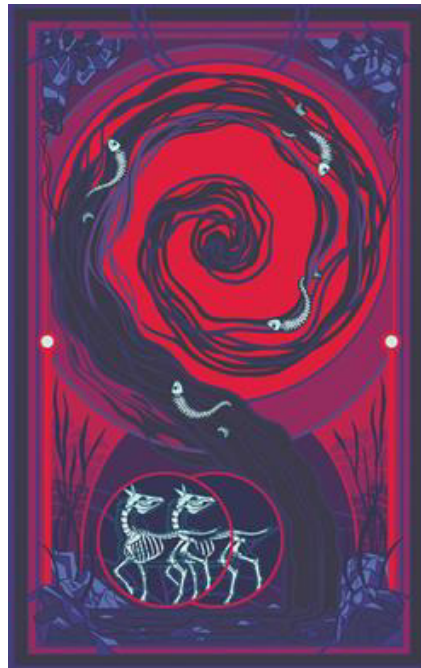
HAIL

IN  (6),

A SIGNIFICANT PERCENTAGE
OF THE FOOD SUPPLY HAS
BEEN DAMAGED BY REGULAR
HAIL IN THE LAST FIVE YEARS.



FOOD SHORTAGES ↑ 20 %



 The project is funded by the European Solidarity Corps.

 The contents of this post reflect the views only of the author, and the European Commission cannot be held responsible for any use which may be made of the information contained therein.

LAST STEP © 2020-2021 and all original, own work, product and it's part which can be seen here, made by the 'Társasjáték fejlesztés' - 2020-1-HU01-ESC31-078416 which is not attributed / attributable to others is licensed under CC BY-NC 4.0. To view a copy of this license, visit:
<http://creativecommons.org/licenses/by-nc/4.0/>



**EUROPEAN
SOLIDARITY
CORPS**