

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.

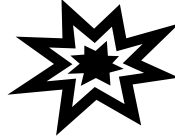
🌐 ↓ 1GE

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.

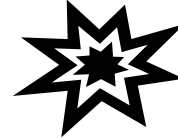
🌐 1GE → 💰

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.

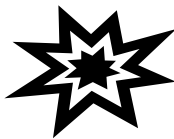
🌐 1GE → 💰

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 %

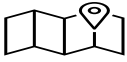
WATER SHORTAGE

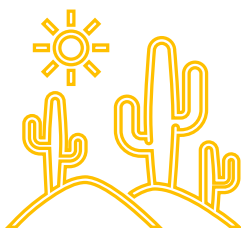
20% OF AREA (7) IS DESERTIFIED, INCREASING THE PROPORTION OF AREAS THAT DO NOT HAVE ACCESS TO SUFFICIENT FOOD.



FOOD SHORTAGES ↑ 5 %

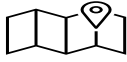
WATER SHORTAGE

IN  (5) INCREASING WATER SCARCITY OCCURRED.



WATER SHORTAGE ↑ 10 %

DROUGHT

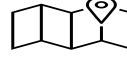
IN  (4)

A DROUGHT LASTING 38 MONTHS RESULTED IN FOOD SHORTAGES.



FOOD SHORTAGES ↑ 10 %

DROUGHT

IN  (6)

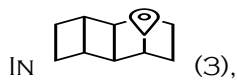
A DROUGHT LASTING 42 MONTHS RESULTED IN FOOD SHORTAGES.



FOOD SHORTAGES ↑ 10 %



HAIL



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



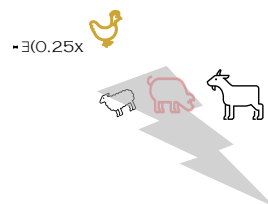
HAS DECLINED BY 25% IN AREA (6), RESULTING IN A REDUCTION IN POLLINATION CAPACITY, WHICH CAUSED A SIGNIFICANT REDUCTION IN FOOD STOCKS.



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

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

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 ↓ 5%

EARTHQUAKE

EARTHQUAKE DEVASTATED IN AREA (1) AND (5)

$$2X \rightarrow V_1 + V_2 = (\Sigma V) \quad \text{SUM}$$

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%

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

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

OPPOSITIONAL RENEWAL

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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.



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| 6 - A2+A4, | 11 - A4+A7 |
| | 12 - A7+A4+A1 |

ASSIGNED AREA(S) LOW-CARB RATIO ↓ 5%



 The project is funded by the European Solidarity Corps.

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