



Starting

ENERGY  
Hydrocarbon

Gas

+1●

Starting

ENERGY  
Hydrocarbon

Gas

+1●

Starting

ENERGY  
Hydrocarbon

Gas

+1●

Starting

ENERGY  
Hydrocarbon

Gas

+1●

Starting

ENERGY  
Hydrocarbon

Gas

+1●

Starting

ENERGY  
Hydrocarbon

Coal

+2●

Starting

ENERGY  
Hydrocarbon

Coal

+2●

Starting

ENERGY  
Hydrocarbon

Coal

+2●



Starting

ENERGY  
Hydrocarbon

Coal

+2 ●

Starting

ENERGY  
Hydrocarbon

Coal

+2 ●

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Wind Power

+0 ●

Tilting at windmills is fun.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Wind Power

+0 ●

Tilting at windmills is fun.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Wind Power

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4/2 ☺



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Renewable  
Variable  
Clean

Wind Power

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4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Wind Power

+0 ●

Tilting at windmills is fun.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Solar Power

+0 ●

Remote fusion generator.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Solar Power

+0 ●

Remote fusion generator.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Solar Power

+0 ●

Remote fusion generator.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Solar Power

+0 ●

Remote fusion generator.

4/2 ☺



ENERGY  
Renewable  
Variable  
Clean

Solar Power

+0 ●

Remote fusion generator.

3 ☺



ENERGY  
Clean  
Kaiju Breeding

Nuclear Power

+0 ●

Nuclear energy is perfectly safe...most of the time.

3 ☺



ENERGY  
Clean  
Kaiju Breeding

Nuclear Power

+0 ●

Nuclear energy is perfectly safe...most of the time.

3 ☺



ENERGY  
Clean  
Kaiju Breeding

Nuclear Power

+0 ●

Nuclear energy is perfectly safe...most of the time.

1 ☺

ENERGY  
Hydrocarbon  
Earthquakes


Fracking

+1 ☺

+2 ●



1 

ENERGY  
Hydrocarbon  
Earthquakes

**Fracking**  
**+1**  **+2** 

3 

ENERGY

**Biomass**  
**+1**  **+1** 

3 

ENERGY

**Biomass**  
**+1**  **+1** 

2 

Protection

**Coastal Defences**  
Reduces effect of  
Rising Sea Levels by 2\$

2 

Protection

**Coastal Defences**  
Reduces effect of  
Rising Sea Levels by 2\$

2 

Protection

**Defence-2**  
Reduces effect of  
Disaster-2 by 2\$

2 

Protection

**Defence-2**  
Reduces effect of  
Disaster-2 by 2\$

2 

Protection

**Defence-3**  
Reduces effect of  
Disaster-3 by 2\$

2 

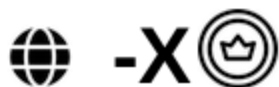
Protection

## Defence-3

Reduces effect of  
Disaster-3 by 2\$

EVENT  
Global

## Rising Sea Levels



EVENT  
Global

## Rising Sea Levels



EVENT  
Global

## Rising Sea Levels



EVENT  
Global

## Disaster-2



EVENT  
Global

## Disaster-2



EVENT  
Global

## Disaster-2



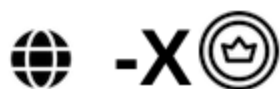
EVENT  
Global

## Disaster-3



EVENT  
Global

**Disaster-3**



EVENT  
Global

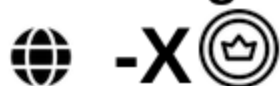
**Disaster-3**



EVENT  
Global

**Kaiju Breeding**

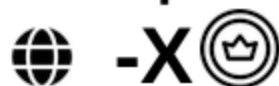
Nuclear  
Power



EVENT  
Global

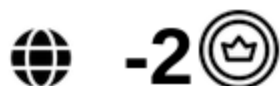
**Surprise Earthquakes**

Fracking



EVENT  
Global

**Global Pandemic**



EVENT

**Colonial War**



EVENT

**Major Oil Spill**




EVENT

**Nothing Happens**

1 


## SO<sub>2</sub> Scrubbers

Coal  
ENERGY  $\Rightarrow$  -1 

Sulphur dioxide in the atmosphere creates acid rain, but also slows global warming!

1 


## SO<sub>2</sub> Scrubbers

Coal  
ENERGY  $\Rightarrow$  -1 

Sulphur dioxide in the atmosphere creates acid rain, but also slows global warming!

1 


## SO<sub>2</sub> Scrubbers

Coal  
ENERGY  $\Rightarrow$  -1 

Sulphur dioxide in the atmosphere creates acid rain, but also slows global warming!

1 


## SO<sub>2</sub> Scrubbers

Coal  
ENERGY  $\Rightarrow$  -1 

Sulphur dioxide in the atmosphere creates acid rain, but also slows global warming!


2 

## Development

Other player  $\Rightarrow$  +3 


2 

## Development

Other player  $\Rightarrow$  +3 

3 


## Electric cars

Clean  
ENERGY  $\Rightarrow$  -1 

Electric cars don't actually reduce overall pollution themselves! They only reduce emissions where they are driven and move them to where the electricity is generated.

3 

## Electric cars

Clean  
ENERGY  $\Rightarrow$  -1 

Electric cars don't actually reduce overall pollution themselves! They only reduce emissions where they are driven and move them to where the electricity is generated.

4 🏆

Public Transport

-1 ●

4 🏆

Public Transport

-1 ●

4 🏆

Public Transport

-1 ●

4/2 🏆

Large Scale Storage

Variable ENERGY ⇒ -1 ●

Improve renewables that are not "always on" by storing energy, for example in electric batteries.

4/2 🏆

Large Scale Storage

Variable ENERGY ⇒ -1 ●

Improve renewables that are not "always on" by storing energy, for example in electric batteries.

1 🏆

Optional

Reforestation

- 🏆 ⇒ -1 ●

1 🏆

Optional

Reforestation

- 🏆 ⇒ -1 ●

4 🏆

INSTANT

Cleanup

Instant -4 ●



4 🍷

INSTANT

Cleanup

Instant

-4 ●

4 🍷

INSTANT

Cleanup

Instant

-4 ●

4 🍷

INSTANT

Cleanup

Instant

-4 ●

2 🍷

Optional

Ocean Cleaning Ship

- 🍷 ⇒ -1 ●

2 🍷

Optional

Ocean Cleaning Ship

- 🍷 ⇒ -1 ●

4 🍷

Recycling

-1 ●

Recycling is for the super cool kids. No-one else need bother!

4 🍷

Recycling

-1 ●

Recycling is for the super cool kids. No-one else need bother!

4 🍷

Sustainability

-1 ●

4 🏆

## Sustainability

**-1** ●

3 🏆

## Green-washing

**Hydrocarbon ENERGY** ⇒ **+1** 🏆

Sell more, at higher prices, by simply convincing the public that you are environmentally conscious.

3 🏆

## Green-washing

**Hydrocarbon ENERGY** ⇒ **+1** 🏆

Sell more, at higher prices, by simply convincing the public that you are environmentally conscious.

4 🏆

## Trash-digestion

**-1** ●

Engineer genetically modified bacteria that like eating waste, such as plastics.

5 🏆



Risky

## Fusion Research

**Round 10 only****-9** ●

0 🏆

## Built In Obsolescence

**+1** 🏆**-1** ●

Make things that break quickly and can't be repaired, so we need to buy new ones.

0 🏆

## Built In Obsolescence

**+1** 🏆**-1** ●

Make things that break quickly and can't be repaired, so we need to buy new ones.

**-3** 🏆

INSTANT

## Razing Rainforests

**Instant****+3** ●

Destroying habitats through deforestation for short-term agricultural productivity of, for example, palm oil.

-3 

INSTANT

## Razing Rainforests

Instant

+3 

Destroying habitats through deforestation for short-term agricultural productivity of, for example, palm oil.

3 

## Outsourcing Prod.

+2 

+2 

Sending factories to developing countries reduces costs, but creates humanitarian abuses and unnecessary pollution.

3 

## Outsourcing Prod.

+2 

+2 

Sending factories to developing countries reduces costs, but creates humanitarian abuses and unnecessary pollution.

2 

Global

## Renewable Subsidies

Renewable  
ENERGY



+1 

2 

Global

## Renewable Subsidies

Renewable  
ENERGY



+1 


2 

Global

## Aviation Subsidies

Hydrocarbon  
ENERGY



+1 

2 

Global

## Aviation Subsidies

Hydrocarbon  
ENERGY



+1 