

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 %



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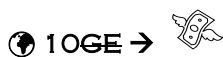
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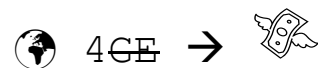
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FUSION POWER PLANT RESEARCH

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

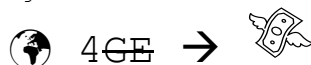
In the area chosen by the player, you can research the techniques for the theoretical and practical construction of a fusion power plant that is 3x more efficient, safer and longer-lasting than the best nuclear power plant of the time in terms of efficiency, safety and price/value ratio. This can make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



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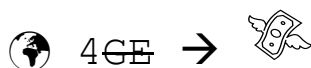
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CONSTRUCTION OF FUSION POWER PLANT

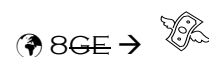
Prerequisite: Fusion power plant research has been done

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



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HIGH-CARB RATIO ↓40%

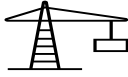




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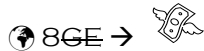
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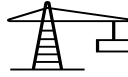
HIGH-CARB RATIO ↓ 40%



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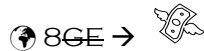
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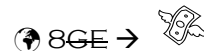
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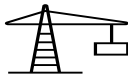
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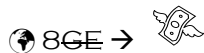
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RAIN MAKING SYSTEM

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 %



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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!)

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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 %



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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!)

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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.

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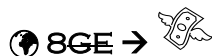
CARBON DIOXIDE EXTRACTION RESEARCH

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.



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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.



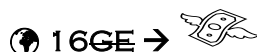
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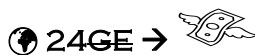
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CARBON DIOXIDE EXTRACTION

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!)

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

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CO₂EQ↓: 400PPM.



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 The project is funded by the European Solidarity Corps.

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