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Topical white paper

<http://s.alchemer.com/s3/Call-to-the-Biological-and-Physical-Sciences-Community-White-Papers-Topical>

Cover Letter

Following to your announcement entitled :

Call to the Biological and Physical Sciences in Space Community for White Papers

THE NATIONAL ACADEMIES OF SCIENCES-ENGINEERING-MEDICINE

I am honoured to write you in view to publish my white paper entitled :

How to Reduce the Heating of the Earth Atmosphere?

In waiting for a favourable response want, to accept my best greetings.

Signed : The author :

Miss Nouara Tinakiche

How to Reduce the Heating of the Earth Atmosphere?

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Abstract: To reduce the heating of the Earth atmosphere we can believe to the construction of big pipes and filters on shuttles to throw out dangerous gas into the exterior space or poor them in the sea water or to use green plants in planes, factories, cars...to absorb CO₂ by days.

THE WHITE PAPER/

To reduce the heating of the Earth atmosphere we can believe to the construction of big pipes relating between the atmosphere of Earth and the exterior space and these pipes will eject these dangerous gas as CO₂ and other rubbish gas as CFC gas. We can also use filters to let O₂ and throw out CO₂. These pipes should be able to pump rubbish air and eject it into the exterior space or bring the rubbish air to poor it in the sea water. The problem is how to sustain these pipes in space and in the atmosphere. I think that specific shuttles can bring these pipes to evacuate the heated air. These special shuttles will be constructed in such a way to have such (metallic) pipes on their bodies. The other solution is to introduce powder of green plants or green plants in a chamber installed after the system of gas ejection or fumes exhaust of the planes, factories, cars, ...These plants will absorb the gas of CO₂ (by days)and release O₂ by the days and like this we will reduce the heating of the Earth atmosphere by the days at least.