



Global warming is a slow and gradual increase in the average temperature on our planet, which is currently being observed.



Animals that are endangered due to climate change!!!



The Imperial Penguin





The matter is that these Antarctic animals are extremely susceptible to climate change, and their populations can disappear even with slight warming (for example, if the temperature becomes -6 ° C instead of the usual -12 ° C).

Attention!!!

If climate change continues at the current pace, experts warn that the imperial penguins may lose 90% of the current population by 2100, and this will lead to the complete disappearance of these birds.



Polar bear





The polar bear spends most of its time on the ice of the Arctic Ocean, hunting for seals and penguins. As the area of the ice decreases and they move away from each other, the daily life of a polar bear becomes more unstable





Ringed seal





The problem is that these animals nest and breed on ice fields, and global warming can lead to their extinction. They are one of the main food for the endangered polar bears.



Orange amphiprio





The coral reefs where these fish live are particularly sensitive to an increase in the temperature that cause climate change. Since, with warming, coral reefs become discolored and die, the orange amphipriene population decreases significantly.



Muskox





Surviving populations of these large, shaggy animals, centered around the Arctic Circle, are declining due to global warming. Not only does climate change limit their territory, but also facilitates the migration of brown bears to the north, which attack musk oxen if they are particularly desperate and hungry.



Ways to Address Global Warming

- ☐ It is necessary to replace traditional types of energy with non-traditional
- Creation of international programs to address the problem of global warming.
- Increase of the green cover of the Earth to improve the content of carbon monoxide 4
- Spraying of sulfur compounds in the lower layers of the stratosphere, which will help reduce the impact of sunlight on Earth.

