



ONE CHILD PER FAMILY: THE CAUSE OF THE PROBLEM IS OVERPOPULATION

The problem of pollution and Global Warming is a derivative of the fact that we are more and more human beings on the planet. In 2050 we will be 12,000 million and in 2100 18,000 and we will need by that date almost the equivalent of the natural resources of 6 planets

Earth to feed our voracious civilization. If the population vegetative growth rate remained at 2% per year, as it happened in the 1980s of the last century, by 2050 we would be 15,000 million and by 2100, 30 billion, while by 2840 we would reach 14,745.6 trillion of human beings. Humanity then needing to colonize more than 1 million exoplanets to survive. Long before this happens, like the people of Easter Island, we will have cut down all the forests and killed all the animals and fish, leaving us without food to consume. The contradiction will be to have very high technology and a package of rice worth 1 million dollars.

The preventive solution? Do in all countries as in China: 1 child per family and penalize transgressions. This must be understood. Today, overpopulation already consumes the equivalent in resources to a planet and a half per year. The Earth can sustain 5,000 million, we already have an excess of 2,744 million (2020). We must proceed to balance the demand for consumption of vital resources in a consistent and long-term manner.

The human reproductive rate now responds to the exponential growth model. Why? The total human population on Earth doubled and reached 200 million people during the year 5000 B.C. By 1 AD, it took 50 centuries. The next time it doubled in just 14 centuries. In 1800, just 4 centuries later, it doubled again. At the beginning of the 20th century the doubling fell to 100 years, to 60 years in 1950, and to 40 years today. This indicates explosive exponential growth. Of all the human beings that have lived on the planet, 5% were alive in 1980, 20 years later in 2000, the same number grew to 10%.

372,960 people are born per day, and 155,520 die. If we subtract the deaths that occur each day from the number of births, the average daily growth of the world's population is 217,440 people. It makes a total annual population growth of 79,365,600. The equivalent of 2 Argentines per year, 40 every 20 years.

The equation is simple: more overpopulation, more production and more pollution, therefore more global warming and fewer resources on the planet.

The solution ? : Limit births to only one child per family. The planet can only sustain 5 billion. And if we consider non-renewable resources, the figure drops to one billion.

QUESTION:

1- Do you think that the Earth will be able to sustain 10 or 30 billion inhabitants, without famines and extreme poverty?

2- How do you think the overpopulation bomb can be stopped?

3- Should we let the population continue to increase or do we have to apply birth controls?

If you wish to contact us, you can do so through the email address wearetheecoplanet@gmail.com