Imagine the next time you join a discussion about the causes of land pollution. When you start sharing the fascinating the land pollution facts below, your friends will be absolutely amazed. Global warming is a global problem that requires a global solution and California is proof that subnational governments can make a difference. I look forward to continue working with our partners in the U.S. Global warming is not possible to defend because there hasn't been nearly enough data collected on temperature trends on the planet. We would require thousands of year's worth of examination before we could make any kind of statistically meaningful predictions on future climate trends.

Everything living has a need for clean, breathable air, from humans and animals, to plants and trees. These needs make fighting air pollution a major priority for everyone, to help heal and protect our planet and future. Everything beyond that is about money and economics, don't environment and the atmosphere. The reason is that once you cap emissions, the right to emit becomes a valuable thing.

So far, we've uncovered some interesting facts about the causes of land pollution. You may decide that the following information is even more interesting.

Groundwater's quantity is far from the only concern, however; its quality is also under constant assault from a variety of sources. Natural poisoning of groundwater has long been known to occur around the world, as underground deposits of arsenic, heavy metals or even radon can seep into an aquifer and contaminate its contents.
Groundwater contamination has happened in some places, ruining wells and even blowing up whole houses. It sounds like technological improvements are on the way but even then there are likely to be complications.

Carbon dioxide emission levels are not affected by the Zemission technology, but as with other types of combustion, use of biofuels can make the process carbon neutral. Carbon taxes are being put on gasoline up to $15 per gallon in some developed countries. There is still imbalance with this since worldwide subsidy to fossil is still over 700 billion while insignificant to renewables, (we (the world) have to pay the real cost of fossil, and I mean the health, environmental and climate change costs).

Humans may be directly affected as well: recent studies have suggested a connection between the use of electric lights at night and an increased risk of breast cancer. Even relatively small amounts of light reaching the eyes during sleep can throw off natural circadian rhythms, altering the body's production of the sleep hormone melatonin and potentially leading to a variety of health problems. Humans are said to have started off a primitive being commonly better known as the "Early Man". From then on, the human race has been responsible for and witness to a plethora of advances and development.

Now you can understand why there's a growing interest in land pollution debates. When people start looking for more information about the causes of land pollution, you'll be in a position to meet their needs.

Source: http://solarpowerissues.blogspot.in/2010/01/causes-of-land-pollution.html