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Carbon Reduction – Five Carbon Atoms of Future [by Jeremy Palmer](#)

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From many years, we are depending on our fossil fuels to generate energy and for improvising our life style. What would happen if we are out of our resources and fall prey to the green house effect? Considering these important factors, our governments are allured to improve the situation right away. They have taken carbon reduction commitment very seriously and imposed an act to prevent wastage of energy and reduce the carbon content into aerial space. Control of carbon or some other wastes from the factories cannot be made zero; however, initiatives can be taken to offset other gases, which are causing the damage.

Moreover, it can be controlled by proper techniques of choking them. So the cycle can now be formed to avoid pollution causing and if it cannot be avoided, at least it can be reduced effectively. Every year, companies report the committee on how much carbon is being released every year and how much energy they are saving annually. Based on the report they submit, the committee provides a score. Depending on the score, a rank is given to the company, which states how efficiently and effectively the company is working on improving the energy utilization and reducing the carbon emission into the atmosphere.

Carbon credit – Pollution Free Era

Daily millions of vehicles are operating around the globe and emit large amount of carbon into atmosphere. However, companies being giants of carbon splitters into air, drastic measures are taken on them immediately. Government is now imposing a fixed price for every ton of garbage they spill in air and this price could vary every year. Hoping for a better future and as always said, prevention is better than cure; we are now only taking steps of prevention.

The steps taken today will show its impact in the future and help for long living of our resources and happy green living. As a part of avoiding carbon into the atmosphere, various steps are being developed in which storing of the carbon dioxide is quite useful. The carbon dioxide is being stored deep under the earth and kept safe from mixing into atmosphere. Companies can now generate more revenue as they can avoid huge payments to government if they reduce the carbon outlet from their factories. Pollution free era is right in our hands by saving our environment. Let us give a helping hand in this carbon combat to save environment.

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The author has an immense knowledge on a [carbon reduction](#). Know more about a [crc energy efficiency scheme](#) related info in his website.

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