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Carbon neutrality - Wikipedia

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Carbon emissions increase along the forest edge, modeling ...

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Carbon Neutral & Sustainable Operations | Microsoft CSR

Carbon neutrality is a state of net-zero carbon dioxide emissions.This can be achieved by balancing emissions of carbon dioxide with its removal (often through carbon offsetting) or by eliminating emissions from society (the transition to the "post-carbon economy"). The term is used in the context of carbon dioxide-releasing processes associated with transportation, energy production ...

The Social Dynamics Of Carbon

A carbon tax is a tax levied on the carbon emissions required to produce goods and services. Carbon taxes are intended to make visible the "hidden" social costs of carbon emissions, which are otherwise felt only in indirect ways like more severe weather events. In this way, they are designed to reduce carbon dioxide (CO 2) emissions by increasing prices. . This both decreases demand for such ...

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Structural Change and Economic Dynamics - Journal - Elsevier

If carbon (via fossil-fuel combustion) is used to maintain vegetation structure and health, urban forest ecosystems eventually will become net emitters of carbon unless secondary carbon reductions (e.g., energy conservation) or limiting decomposition via long-term carbon storage (e.g., wood products, landfills) can be accomplished to offset the ...

Urban Forests and Climate Change | Climate Change Resource ...

Gujarat, Bihar, Ladakh head to become carbon neutral. This came to light on Friday at a discussion organised by The Climate Group on the sidelines of the annual New York Climate Week, and at a ...

Social Sciences News - Psychology, Sociology

By 2030, we will reduce our own carbon emissions by more than half and remove more carbon than we emit each year. Investing for new carbon reduction and removal technology We will deploy at least \$1 billion of our own capital to accelerate the development of carbon reduction and removal technologies that will help us and the world become carbon ...