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Farmers are increasingly using sustainable agricultural methods to boost productivity while also reducing greenhouse gas emissions. In a series of research projects, coordinated by the IAEA in cooperation with the Food and Agriculture Organization of the United Nations (FAO),

the effectiveness of environment-friendly farming methods is verified by stable isotope techniques.

Reducing Greenhouse Gas Emissions in Agriculture With the ...

Managing Agricultural Greenhouse Gases synthesizes the wealth of information generated from the GRACEnet (Greenhouse gas Reduction through Agricultural Carbon Enhancement network) effort with contributors from a variety of backgrounds, and reports findings with important international applications.

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The Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture has launched a new five-year (2020-2025) Coordinated Research Project (CRP), titled 'Developing Climate Smart Agricultural practices for carbon sequestration and mitigation of greenhouse gases' (D15020).

New CRP: Developing Climate Smart Agricultural Practices ...

Nitrous oxide, a highly active greenhouse gas, is released from pastures and crops using nitrogen fertilisers. However, nitrous oxide emissions from Western Australian broadacre soils are low and unlikely to warrant investment for emission mitigation alone. Reducing nitrogen loss via nitrous oxide has the potential to reduce fertiliser costs and may increase agricultural productivity.

Reducing nitrous oxide emissions from agricultural soils ...

Agriculture is a significant emitter of greenhouse gases and also has a significant opportunity to reduce emissions and sequester carbon. We have described the carbon farming management options below for farm managers wanting to make decisions about adopting carbon farming technologies and participating in carbon farming funding schemes.

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