

**CLIMATE CHANGE: THE ROLE OF THE U.S.
AGRICULTURE SECTOR**

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The agriculture sector is a source of greenhouse gas (GHG) emissions, which many scientists agree are contributing to observed climate.

New science of climate change impacts on agriculture implies higher social cost of carbon

The greenhouse gas profile of the agricultural and forestry sector differs substantially Within the United States, agriculture and forestry together accounted for of GHG emissions; The role of USDA farm programs under changing climate.

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Agriculture and Rural Communities - Fourth National Climate Assessment

endogenizing farm sector adaptation to new climate change impacts on U.S. agriculture account for . can help define agriculture's role in a coher-

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Climate change and agriculture are interrelated processes, both of which take place on a .. Adapting to climate change could cost the agriculture sector \$14bn globally a year, the study finds. The major agricultural products of Latin American regions include livestock and grains, such as maize, wheat, soybeans, and rice.

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First, agriculture has an important role in the carbon cycle. Third, agriculture is affected by climate change and so is an important part of impacts. . will help determine what global warming will likely do to the agricultural sector. .. Comparing nearby geographical sites in the U.S., crop models (e.g., Rosenzweig et al.

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Journal of Environmental and Public Health, The region's relatively cool climate also means that projected warming may be less detrimental than in other regions for some crops, and potentially beneficial for. The use, distribution or reproduction in other forums is permitted, provided the original author s or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice.

DiversifyingandcustomizingtheDSStoarrangeofend-usersmaybeanimportant We show that i statistical models which explicitly account for interactions between heat and moisture, which have not been represented in previous empirical models, lead to significant model improvement and significantly higher projected yield variability under warming and drying trends than when accounting for each factor independently; ii inclusion of the benefits of elevated CO 2 significantly reduces impacts,

particularly for yield variability; and iii net damages from climate change and CO₂ Climate Change: The Role of the U.S. Agriculture Sector become larger for the higher emission scenario in the latter half of the 21st century, and significantly so by the end of century. Damming glacial lakes Desalination Drought tolerance Irrigation investment Rainwater storage Sustainable development Weather modification. However, the vulnerability of the poor in developing countries to short term impacts from climate change, notably the increased frequency and severity of adverse weather events is likely to have a negative impact.

In the sands slow world market prices for cereals and livestock resulted indeed The times they are changing: Soil and water conservation in the 21st century.