Hello and welcome to our final newsletter of 2024, which celebrates U.S. agriculture's latest sustainability achievements, from coffee to cotton.

December 2024 Newsletter

We report from November's United Nations Climate Change Conference (COP29), where Secretary Vilsack highlighted four years of historic investments

and climate-smart progress, including almost \$40 billion in Inflation Reduction
 Act funding. We also feature an exclusive article from the Leather & Hide
 Council of America's Kevin Latner, discussing leather's role as a climate
 solution in line with a new Leather Manifesto.
 Our other top stories include a climate-smart project revitalizing the Puerto
 Rican coffee industry and the continued success of the U.S. Cotton Trust
 Protocol sustainability program, which reports above-national-average

environmental performance across six key metrics.

We hope you enjoy this edition and look forward to sharing more sustainability news and views with you in 2025!

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rural communities thrive. Secretary Vilsack said this progress would "leave a lasting legacy through a food and agricultural system that is more equitable, sustainable, and resilient". *Read more about USDA's climate-smart programs*

and investments.

AIMATE



DID YOU KNOW?

In the U.S., there are between 350 million and 500 million Christmas trees growing on tree farms, but only 30 million are harvested each year. For every tree harvested, 1 to 3 seedlings are planted the following spring, ensuring the sustainability of the industry.

Source: The National Christmas Tree Association



As the world convened at the United Nations Climate Change Conference (COP29) to address some of the most pressing global challenges, the leather industry came to the table with a solution, not a problem. With new data accepted on leather's low carbon footprint, the industry seized the opportunity to advocate for a critical shift in how this material is viewed in the fight against climate change. Kevin Latner of the Leather & Hide Council of America elaborates in an exclusive article for the USSA. *Read Kevin's article*.

Climate-Smart Project Revitalizes Puerto Rican Coffee Industry

Even your morning coffee can be sustainable thanks to USDA's Partnerships for Climate-Smart Commodities initiative, which aims to expand markets for commodities produced using climate-smart practices. One of the 135+ projects benefitting from this innovative program can be found in the mountains of Puerto Rico, where conservation practices are transforming coffee production.

Find out more about the climate-smart coffee project.



The U.S. Cotton Trust Protocol (Trust Protocol), a voluntary program for responsibly grown cotton, reached new heights in 2023-2024, with record grower participation and significant strides in environmental stewardship. The Trust Protocol's latest annual report shows a 14% yield increase, resource efficiency improvements (including a 27% reduction in energy use), and notable advances in soil health management. Read more about the Trust Protocol's

progress.

Congratulations to Field to Market's Farmer of the Year!

Tennessee cotton grower Bob Walker was named Farmer of the Year at Field to Market's 2024 Sustainable Leadership Awards for his outstanding conservation efforts and leadership in advancing sustainable agriculture. Bob owns and operates Walker Farms in Yum Yum, Tennessee, with his brother. They raise cattle and grow cotton, corn, soybeans, wheat, and hay, primarily on land that has been in their family since the 1830s, and use a range of climate-smart

IN OTHER NEWS

Here are some of the other stories that made the headlines this month:

• The U.S. election delivered state and local wins for climate and conservation. Voters in California backed a \$10 billion bond for climate priorities, while voters in the State of Washington blocked an effort to roll back their state's climate and conservation policies. Read about the other local successes here

A new report from The Council for Agricultural Science and Technology (CAST) and U.S. Farmers & Ranchers in Action (USFRA) finds that U.S. agriculture has the potential to be greenhouse gas negative, as outlined *here*

practices. Learn more about sustainability on Walker Farms.

And finally, from 9-13 December, USSA representatives will be in London, Brussels, and The Hague to discuss agricultural sustainability with key industry and policy stakeholders. Follow the discussion daily on LinkedIn, Facebook and Instagram For more on the above, check out our social media accounts!

- The USSA is the voice of U.S. sustainable food and agricultural production. It represents the fertile lands and expansive waters of a great country and gives a voice to all who work and rely on them for food, clothing and materials.
 - materials.

 Today, we represent more than twenty-five farming, fishery, forestry
 - associations, and related production & processing sectors who are together responsible for approximately \$10.6 billion of annual U.S. food and agricultural exports to the UK and EU (2023).

 USSA Member Organizations:

Alaska Seafood Marketing Institute; Almond Board of California; American Feed Industry Association; American Hardwood Export Council; American Peanut Council; American Seed Trade Association; California Prune Board; Cotton

Council International; Florida Department of Citrus; Food Export Association of the Midwest; Food Export USA Northeast; Intertribal Agriculture Council; Leather and Hide Council of America; North American Export Grain Association; North American Renderers Association; North Carolina SweetPotato Commission; Organic Trade Association; Softwood Export Council; U.S. Dairy Export Council; U.S. Dry Bean Council; U.S. Grains Council; U.S. Livestock Genetics Export, Inc.; U.S. Meat Export Federation; U.S. Soybean Export Council; U.S. Wheat

Associates; USA Dry Pea & Lentil Council; USA Poultry & Egg Export Council; and USA Rice Federation.

Learn More About Our Members

Forward