The U.S. Department of Agriculture’s (USDA) Science and Research Strategy (S&RS) is an invitation to our stakeholders and partners to join us in moving our research from “intention to action” in ways that benefit organizations and communities across the nation. It focuses on five key science priorities to transform U.S. agriculture through science and innovation:

1. Accelerating Innovative Technologies & Practices
2. Driving Climate-Smart Solutions
4. Cultivating Resilient Ecosystems
5. Translating Research into Action

Priority 5: Translating Research Into Action

USDA works to empower increasingly open, science-based, data-driven activities; communicate solutions that promote understanding and action; and foster a culture where policy informs, encourages, and advances scientific innovation and adoption.

Expanding communication & awareness of agricultural science & policy
- Stakeholder engagement
- Targeted communications

Developing a diverse, inclusive, nimble & resilient workforce
- Research barrier identification & solutions
- Skill set development

Bolstering high-quality USDA data assets that inform science & research
- Benchmark principles
- Innovation investment
- Research-to-commercial tools
- Scientific integrity focus

Supporting deployment of new innovations & scientifically sound decision-making
- Sustainable policies
- Research collaboration
- Global partnerships
- Regulatory agency collaboration

Join the Conversation & Shape the Future of Agriculture!
We’re turning intention into action and we’re calling on YOU — our partners and stakeholders—to join us on this journey. Together, we’re crafting a future that’s innovative, sustainable, and transformative for agriculture and beyond.

Share Your Input
Your voice matters! Have insights, ideas, or expertise to share? We want to hear them. Your input is invaluable as we lay the groundwork for real change. Share your thoughts by emailing USDAScience@usda.gov

Lead a Discussion
Be a catalyst for change in your own community. Host your own stakeholder discussion. Download this “Lead a Discussion” Digital Toolkit and use this resource to gather your community, share ideas, and contribute to the vision of a progressive agricultural landscape.

Share With YOUR Network
Want to share these ideas with your network? Share the USDA Science & Research Strategy 2023-2026 and use the hashtags: #USDAScience #USDAScienceMovesMe

Stay Connected and Informed
Stay connected on USDA Science and Research efforts. Visit the website www.usda.gov/usda-science to explore updates, resources, and insights.

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