

2025/2026 NATIONAL INTEGRATED SPECIAL REPORT – DIGITAL AND NEWSPAPER

Smart Farming

Driving Innovation and Efficiency with Technology

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Next-generation farming



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As the agricultural industry continues to evolve, technology is becoming a crucial tool for optimizing farming processes and reducing costs. This special feature will highlight how technology-fuelled innovation is helping farmers make better decisions, improve crop yields, and increase sustainability. By leveraging data-driven solutions, farmers can streamline operations and maximize profitability, ensuring long-term success in an increasingly competitive market.

Proposed topic highlights:

Precision Agriculture: How advanced technologies are reducing waste and improving productivity.

Cost Optimization: Exploring the ways technology helps reduce input costs, leading to more efficient use of resources.

Sustainability in farming & packaging: The role of tech innovations in promoting environmentally friendly practices.

Growth of Indoor Farming -Exploring continuous crop production and optimized growing condition with benefits

Data-Driven Decision Making: How real-time data analysis is empowering farmers to make informed decisions.

Boosting Productivity: Tools and platforms that allow farmers to increase yields while minimizing labor.

Technology Trends in Agriculture: A look at the latest developments in farming technology and what's on the horizon.

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Content produced by Randall Anthony Communications, a Globe-approved provider



Source: Vividata SCC Fall, 2024, National, Adults 18+

Sponsor Content and Brand Ad Booking Deadline	Material Deadline	Publishing Date
August 12	September 23	September 30
September 3	October 7	October 14
September 30	November 4	November 11
January 8	February 12	February 19, 2026