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RECYNova-2026 to Spotlight the Path from Recycling Innovation to Commercialization

Industry Leaders to Explore How Strategic Partnerships, Investment, Policy, and Innovation Can Accelerate the Commercialization of Scalable Recycling Solutions

By: RECYNova

LAS VEGAS - Oct. 13, 2026 - PRLog -- LAS VEGAS, NEVADA — RECYNova – International Conference on Recycling, Circular Economy & Sustainable Technologies will feature a focused panel discussion addressing one of the recycling sector's most important challenges: transforming promising innovations into practical and commercially viable solutions.

Taking place in Las Vegas, Nevada, RECYNova-2026 will bring together researchers, industry professionals, technology developers, entrepreneurs, policymakers, and sustainability experts to explore emerging developments in recycling, resource recovery, circular economy, and sustainable technologies.

The featured panel, "From Innovation to Commercialization: Accelerating the Future of Recycling through Industry, Startups, and Strategic Partnerships," will examine what it takes to move recycling technologies beyond research and pilot projects and into real-world applications.

The discussion will be moderated by Alannah Irwin, City of Boynton Beach, with panelists including Doug Kobold, California Product Stewardship Council; Kate Bartelt, HDR, Inc.; Galina Fendikevich, Artificial Reality; and Rahul Khandelwal, GTC Vorro Technology.

Turning Innovation into Impact

While new technologies are creating opportunities to improve resource recovery, reduce waste, and support circular production, commercialization can present significant challenges. Technology readiness, access to funding, market demand, infrastructure, regulations, and strategic partnerships can all influence whether an innovation successfully reaches commercial scale.

The panel will explore practical strategies for overcoming these barriers and creating stronger pathways from innovation to implementation.

Key areas of discussion will include:

- Scaling recycling technologies from pilot projects to commercial applications.
- Investment and financing needed to support technology development and market growth.
- Strategic partnerships between startups, industry, researchers, governments, and technology providers.

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Advancing the Circular Economy

The panel reflects RECYNOVA-2026's broader objective of connecting **research, technology, industry, and practical implementation**. As organizations seek new ways to improve resource efficiency and reduce environmental impacts, commercially viable recycling technologies will play an increasingly important role in building a circular economy.

The **"From Innovation to Commercialization"** panel will offer attendees an opportunity to hear directly from experienced professionals about the opportunities and challenges involved in scaling recycling innovation and turning promising ideas into meaningful environmental and commercial impact.

<https://wasterecycling-conference.com/>

Conference: RECYNOVA-2026 – International Conference on Recycling, Circular Economy & Sustainable Technologies
Date: October 26–28, 2026
Location: Las Vegas, Nevada, USA
Format: In-person and Virtual

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