

# CLEAN-TECH RECYCLING SOLUTIONS

## INNOVATIVE SOLUTIONS TO RECYCLING



This round table walks through the ways that clean-tech companies and entrepreneurs are developing solutions for collecting and processing recyclable materials and how technology plays a part in creating end markets for recyclable materials. Experts explain how cities and counties can help facilitate innovative solutions to recycling in their communities.

SESSION DATE:

**Tuesday, June 5**

SESSION TIME:

**10:15 AM**

### FACILITATOR

Patrick Tierney, Regional Director Clean-Tech Open and Founder, Revolution Systems

ROUND TABLE SPONSOR

### SUBJECT-MATTER EXPERTS

- Bogomil Banchev, Financial Controller, IP Automation - IP Automation specializes in the design, development and manufacturing of custom one-of-a-kind devices and machines.
- Matanya Horowitz, Founder, AMP Robotics - AMP Robotics provides computer vision, machine learning and robotics technology for recycling and industrial applications.
- Andrew Maxey, CEO, Vartega - Vartega recycles advanced materials - specifically strong and lightweight carbon fiber - used in a variety of industries.
- Jan Rayman, CEO, The ReWall Company - Headquartered in Iowa, The ReWall Company, converts plastic-coated paper waste into green building materials.

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