

Waste360

3:45 PM - 5:00 PM

4:00 PM - 5:15 PM

## WASTE EXPO 2021 Schedule At-A-Glance

Sponsoring the free Spotlight Session: Opportunities & Challenges of Refuse Fleet Electrification - What We've Learned

leet Electrification - What We've Learned

NEW WAY

Driving The Difference:

BRIGHTMARK

Organics Management Track Sponsor Food Recovery Forum Sponsors





Recycling & Landfill
Track Sponsor

LTRA

Technology Sponsor

Operations, Fleet & Safety Recycling & Landfill **Organics Management Food Recovery Forum Business Insights & Policy** Technology & Innovation Room N107 Room N227 Room N211 Room N204 Room N101 Room N220 8:00 AM - 9:15 AM Operations: A View from the Haule 8:30 AM - 9:45 AM Utilizing Technology & Data to Increase Operational Efficiency People's Choice Session: Legislative Updates by Region Anaerobic Digestion: Renewable Energy from Organics, Biofuels, Business Models and Project Development 9:00 AM -10:15 PM The ABC's of Medical Waste - Getting to Know the Waste Stream You Didn't Think You Managed Thinking Outside the (Reused) Box: Delivering Financial & Environmental Impact While Avoiding Logistic Nightmares! 10:00 AM - 11:15 AM EPR - Where We Stand & Where We Are Headed How a Traffic AI Detection System Can Help Reduce Injuries & Save Lives 10:30 AM - 11:45 AM Advances in Wasted Food Policy and Practices; Using Measurement Tools to Reduce Food Waste and Drive Prevention 10:30 AM - 12:00 PM Composting Technologies, Case Studies, Best Management Practices 10:45 AM - 12:15 PM Monday, June 28, 2021 Lessons Learned from COVID-19: Safety and Operations Best Practices 12:00 PM-1:45 PM Implementing a National Vision for Recycling 12:30 PM - 1:45 PM Sustainable Materials Management -From Theory to Practical Application Preventing Food Waste and Fighting Hunger in the U.S.: Award Winners of Kroger's Zero Hunger | Zero Waste Foundation's Innovation Fund Anaerobic Digestion: Technologies, Feedstocks, Successful Case Studies 1:00 PM - 2:30 PM Rethinking Your Safety Program (ends 3:15 pm) What is PFAS & How Do We Treat It? (part one; ends 3:30 pm) 2:00 PM - 3:15/3:30 PM Standardized Date Labels, Information Campaigns and Consumer Food Waste: Research and Response 2:00 PM - 3:00 PM 2:30 PM - 3:45 PM Rising Leaders Talk Trash 3:15 PM - 4:45 PM Technology + Civil Engagement + Partnerships: Launching and Scaling Food Recovery 3:30 PM - 4:30 PM What is PFAS & How Do We Treat It? (part two; ends 5:30 pm) 4:00 PM - 5:15/5:30 PM Thrown Away? Creating Job Opportunities for Reentering Citizens (ends 5:15 pm) Textile Identification, Management Practices, and Policy Recommendations Chemical and Advanced Recycling: Emerging Roles for the Waste & Recycling Industry 4:30 PM - 5:45 PM Capturing Event Food Waste to Maximize Food Waste Prevention, Donation, and Diversion 8:30 AM - 9:45 AM Evaluation of Organics Management Options; Composting Odor Control; Equipment Maintenance 9:00 AM - 10:15 AM Maintenance Best Practices for Keeping Your Fleet On The Road Joining Forces: Tackling the Current Recycling System Across Industries 10:00 AM - 10:45 AM Strategies and Policies for Food Waste and Increasing Recovery in Municipal, Regional, and State Programs 10:15 AM - 11:45 AM Composting, Anaerobic Digestion, and Climate Change Impacts 10:45 AM - 12:15 PM Compliance Inspections and Agency Interactions - Technology Changes for the Better? Looking Forward -Top Takeaways from 2021 Investor Summit 11:00 AM - 12:15 PM **Tuesday, June 29, 2021** 11:30 AM - 1:00 PM SPOTLIGHT SESSION: The Waste & Recycling Industry Employment Outlook (presented by the NWRA Women's Council) - Room N115 Innovation + Solutions on the Front Lines of the Food Waste Crisis 12:30 PM - 1:30 PM Panel Discussion on The Future of Organics in California 1:00 PM - 2:00 PM A Balancing Act: Municipalities Talk Recycling Issues 1:00 PM - 2:15 PM Smart MRFs: Retrofitting Facilities for the Future 1:30 PM - 2:45 PM Using Drones to Improve Safety & Efficiency at Landfills Municipal Collection Agreements: No Longer a Take It or Leave It Proposition for Haulers The Upcycled Food Association: The New Voice of a Growing Industry 2:15 PM - 3:30 PM 2:30 PM - 4:00 PM Organics Infrastructure Development, Investing Strategies, and Case Studies 2:45 PM - 4:00 PM The State of C&D Recycling— Market Development and Technology Advance Fighting Fires: How to Prevent Fires & Respond When a Fire Occurs 3:00 PM - 4:15 PM Small Scale Food Waste Recycling Technologies for Food Waste Generators 4:15 PM - 5:00 PM Successful Composting Systems: From Consumer to Composter 4:30 PM - 5:00 PM 8:00 AM - 9:00/9:15 AM Staying Protected Against Cyberattacks: Priority Services for Essential Workforce Compostable Packaging: Issues and Solutions 8:30 AM - 9:45 AM Understanding Your Company's Valuation Food Care: A Roadmap to Effective Food Recovery Commodities Updates, End Markets & Export Opportunities (part two; ends 10:30 am) 9:30 AM - 10:30 AM Low Carbon Fuel Solutions 9:45 AM - 11:00 AM Conversion Technologies for Organics; Process Design and Operational Boundaries (ends 11:45 am) 0:15 AM - 11:30/11:45 AM Leadership in Action—Insights from the 2021 Business Leadership Forum (ends 11:30 am) The Effects of Organics Diversion Policies on Food Donation and Food Waste Recycling Programs SPOTLIGHT SESSION:
Adam Minter - Broken Phones and Used Cars: the Future of Recycling and Reuse Becomes the Past - Room N109/N11 10:30 AM - 11:45 AM Wednesday, June 30, 2021 11:30 AM - 12:45 PM Regulations Upon Regulations—Landfill Gas Update 11:45 AM - 1:00 PM Evaluating Risk in the Eyes of the Insurer Food Waste and Food Production: Best Management Practices and Corporate Social Responsibility 12:15 PM - 1:30 PM Insect Bioconversions: A Circular Business Model to Close the Loop in Local Food Systems 12:30 PM - 1:30 PM Innovation & Advancement Through Partnership (ends 2:15 pm) Capturing Event Food Waste to Maximize Food Waste Prevention, Donation, and Diversion (ends 2:00 pm) 1:00 PM - 2:00/2:15 PM Back to the Basics: Customer Service Best Practices Any Hauler Can and Should Implement (ends 2:15 pm) NWRA Safety Super Session (part one; ends 3:00 pm) What's New with Mixed Waste? 2:00 PM - 3:00 PM Food Donations & Safety: Towards Clear Protocols and Practices Mechanical Biological Treatment (MBT), WWTP, and Other Organics Conversion Technologies 2:15 PM - 3:30 PM The Law of Solid Waste 2021: Nuisance Lawsuits, Odors, Local Ordinances and Enforcement 3:00 PM - 4:15 PM NWRA Safety Super Session (part two; ends 5:00 pm) 3:30 PM - 5:00 PM

Closing Plenary: Food Waste Paradigms, Barriers, and Solutions

Closing Plenary: Visionary Perspectives on Biogas, Biofuels and Zero Waste