



Feedstocks of the Future for a Circular U.S. Bioeconomy

AGENDA

March 28-29, 2023 | Embassy Suites La Jolla – Embassy Ballroom

This event is hosted by the Foundation for Food & Agriculture Research (FFAR), a research funding organization, in partnership with Schmidt Futures, a philanthropic initiative founded by Eric and Wendy Schmidt.

The overarching objective is to identify three to four promising lines of inquiry that:

- 1. Are currently unfunded or underfunded,
- 2. Could yield actionable results within a five-year timeframe and
- 3. Would require interdisciplinary collaboration.

Day 1 - Tuesday, March 28		
8:00	Breakfast	
8:30	 Welcome & Introductory Remarks Dr. Genevieve Croft, Schmidt Futures Ms. Liz McNally, Schmidt Futures Dr. John Reich, FFAR 	
8:45	 Agenda & Expectations Ms. Gina Bartlett, Consensus Building Institute 	
8:55	 Introductory Talk on Circular Feedstocks & Bioproduction Dr. Mary Maxon, Schmidt Futures 	
9:15	 Future Renewable Chemical Industry Landscape Dr. Bala Subramaniam, University of Kansas 	
9:35	 Panel 1 - Future Feedstocks Challenges & Opportunities Dr. Nichole Fitzgerald, US DOE Bioenergy Technologies Office, Moderator Prof. Tristan Brown, SUNY College of Environmental Science & Forestry 	

Dr. Jeffrey Lacey, Idaho National Laboratory

Mr. Andrew Held, Virent, Inc.





Day 1 - Tuesday, March 28

Small Group Discussion
Large Group Q&A / Discussion
Break - Snacks Provided
 Panel 2 - Transformational Technology Challenges & Opportunities Dr. Sarah Richardson, MicroByre, Moderator Dr. Gregg Beckham, National Renewable Energy Laboratory Dr. William Gong, Origin Materials Dr. Erik Hagberg, Archer Daniels Midland (ADM) Dr. Deepti Tanjore, Lawrence Berkeley National Laboratory Dr. Luca Zullo, Agricultural Utilization Research Institute (AURI)
Q&A & Discussion
Lunch
Reconvene & Review Plans for the Afternoon
Discussion Workshop - Part 1
Break – Snacks Provided
Discussion Workshop - Part 2
Reflections, Next Steps, Adjourn
Reception at the Embassy Suites Indulge East Patio Hors D'oeuvres and Refreshments





ay 2 - Wednesday, March 29		
8:00	Breakfast	
8:30	 Welcome & Reflections Gina Bartlett, Facilitator Reflections on Day 1 Group discussion 	
9:35	 Panel 3 - Future Feedstocks & Opportunities for Renewable Chemicals Dr. Katy Christiansen, Lawrence Berkeley National Laboratory, Moderator Dr. Kevin Barnett, Pyran Dr. Vineet Rajgarhia, Praj Americas Ms. Karen Warner, BEAM Circular 	
10:10	Large Group Q&A / Discussion	
10:30	Break - Snacks Provided	
10:50	Discussion Workshop - Part 3	
12:00	Lunch	
12:20	Wrap Up & Next Steps	
1:00	Adjourn	

Scan for additional event details and materials.

