

FRONTIERS IN MATERIALS MANUFACTURING

# TRANSFORMING POLYMERS FOR A CIRCULAR ECONOMY WEBINAR AGENDA

March 18, 2021

**10:00 a.m. Opening Remarks**

**Cynthia Jenks**

Director of the Chemical Sciences and Engineering Division, Argonne National Laboratory

**10:10 a.m. U.S. Department of Energy Speaker**

**Kate Peretti**

Technology Manager, Advanced Manufacturing Office, U.S. Department of Energy

**10:15 a.m. Panel 1: Drivers for Innovation in the Circular Economy of Polymers**

**Kate Peretti, Moderator**

Technology Manager, Advanced Manufacturing Office, U.S. Department of Energy

**Gretchen Baier**

Executive External Strategy and Communications Leader, Dow

**Jay Fitzgerald**

Chief Scientist, Bioenergy Technologies Office, U.S. Department of Energy

**Eric Klingenberg**

Materials Science Lead, Mars Inc.

**Jeff Spangenberg**

Group Leader for Materials Recycling R&D, Argonne National Laboratory

**10:50 a.m. Panel 2: Emerging Science and Technology Solutions and the Path to Market**

**Juan de Pablo, Moderator**

Vice President for National Laboratories, Science Strategy, Innovation, and Global Initiatives, and Liew Family Professor of Molecular Engineering, University of Chicago; Senior Scientist, Argonne National Laboratory

**Ron Abbott**

Sustainability Technical Manager, Chevron Phillips Chemical Company

**Max Delferro**

Chemist and Group Leader for Catalysis Science, Argonne National Laboratory

**Michelle Hoffmann**

Senior Vice President of Deep Tech, P33

**Jack Lewnard**

Program Director, Advanced Research Projects Agency–Energy, U.S. Department of Energy

**11:25 a.m. How To Work With Argonne**

**Eric Tyo**

Business Development Executive, Argonne National Laboratory

**11:30 a.m. Virtual Tours of Argonne R&D Facilities**

**12:00 p.m. Conclude**

For more information and to register for the event, visit [www.anl.gov/manufacturing/frontiers](http://www.anl.gov/manufacturing/frontiers)

