Catalyzing a Global Advanced Bioeconomy

Jim Spaeth
Program Manager
Bioenergy Technologies Office
U.S. Department of Energy

July 12, 2017
Catalyzing a Global Advanced Bioeconomy

• This session will highlight international collaborations including R&D activities supported by BETO and the national labs through the International Energy Agency (IEA) Bioenergy Technology Collaboration Program.

• Our panel will explore the benefits gained through engagement with major multilateral players and global initiatives, such as:
  • below50;
  • International Renewable Energy Agency (IRENA);
  • Global Bioenergy Partnership (GBEP); and
  • Biofuture Platform

• These efforts address crosscutting issues across bioenergy supply chains to accelerate a sustainable, global bioeconomy.
Introductions

Session Moderator:
- Jim Spaeth - Program Manager, Bioenergy Technologies Office

Speakers:
- Gerard J. Ostheimer – UN Sustainable Energy for All (SE4ALL)
- Task 34: Corinne Drennan - Pacific Northwest National Laboratory
- Task 40: Patrick Lamers – Idaho National Laboratory
- Task 42: Borka Kostova - BETO
- Task 43: Keith Kline and Virginia Dale – Oak Ridge National Laboratory
- Task 38 and Inter-task Efforts: Kristen Johnson - BETO
Contact Information

Jim Spaeth
Jim.Spaeth@ee.doe.gov