

# 2023 PROJECT PEER REVIEW

U.S. DEPARTMENT OF ENERGY  
BIOENERGY TECHNOLOGIES OFFICE

## AGENDA

Monday, April 3 – Friday, April 7, 2023  
Grand Hyatt Denver, 1750 Welton Street, Denver, CO 80202

### Agenda Item

#### DAY 1: Monday, April 3

- *Welcome and Plenary Session*
- Advanced Algal Systems – Analysis and Integration
- Advanced Algal Systems – Cultivation and Strain Development
- Agile BioFoundry
- Data, Modeling and Analysis
- Feedstock Technologies
- Plastics Deconstruction and Redesign
- Systems Development & Integration – Emerging and Supporting Technologies
- Systems Development & Integration – Scale-Up Portfolio

### Agenda Item

#### DAY 2: Tuesday, April 4

- Advanced Algal Systems – Analysis and Integration
- Advanced Algal Systems – Cultivation and Strain Development
- Agile BioFoundry
- Data, Modeling and Analysis
- Feedstock Technologies
- Plastics Deconstruction and Redesign
- Systems Development & Integration – Emerging and Supporting Technologies
- Systems Development & Integration – Scale-Up Portfolio

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**DAY 3:  
Wednesday,  
April 5**

### Agenda Item

- Agile BioFoundry
- Data, Modeling and Analysis
- Feedstock Technologies
- Plastics Deconstruction and Redesign
- Systems Development & Integration – Emerging and Supporting Technologies
- Systems Development & Integration – Scale-Up Portfolio

**DAY 4:  
Thursday,  
April 6**

### Agenda Item

- *Mid-week Kick-off and Plenary Session*
- Biochemical Conversion and Lignin Utilization
- Carbon Dioxide Utilization
- Catalytic Upgrading
- Feedstock-Conversion Interface Consortium
- Organic Waste Conversion
- Performance-Advantaged Bioproducts and Bioprocessing Separations

**DAY 5:  
Friday,  
April 7**

### Agenda Item

- Biochemical Conversion and Lignin Utilization
- Carbon Dioxide Utilization
- Catalytic Upgrading
- Organic Waste Conversion
- Performance-Advantaged Bioproducts and Bioprocessing Separations