

The background features abstract, overlapping green geometric shapes in various shades, creating a modern and dynamic feel. The shapes are primarily triangles and polygons, some with thin white outlines, set against a white background.

Leveraging Existing Bioenergy Data Workshop

Breakout Session Introductions

Lauren Illing, Lead Facilitator

Breakout Session 1

Wednesday, July 22

► Objective

- Identify data quality metrics, acquisition strategies, and valuation approaches that can be applicable to a variety of bioenergy technology markets.

Session Name	Moderator	Facilitator	Scribe	Rapporteur
1a: Data Quality	Liz Burrows	Lauren Illing	Jamie Meadows	Justin Billing
1b: Data Acquisition	Beau Hoffman	Lauren Illing	Jamie Meadows	Bill Smith
1c: Data Valuation	Liz Burrows	Lauren Illing	Becca Szymkowicz	Bruce Wilson

Breakout Session 2

Thursday, July 23

► Objective

- Determine potential datasets for acquisition and develop recommend role for BETO to support industry access.

Session Name	Moderator	Facilitator	Scribe	Rapporteur
2a: Feedstock Handling and Biorefineries	Mark Shmorhun	Liz Burrows	Clayton Rohman	Rachel M. Emerson
2b: Thermochemical Conversion	Andrea Bailey	Lauren Illing	Ben Simon	Asanga Padmaperuma
2c: Microorganisms in Biotechnology	Beau Hoffman	Rob Naranjo	Robert Natelson	Deepti Tanjore
2d: Algae	Daniel Fishman	Colleen Tomaino	Jessica Phillips	TBD

Breakout Session Structure

- ▶ **Introductions (electronic input on ThinkTank)**
- ▶ **Topic introduction from moderator**
- ▶ **Respond to questions via ThinkTank**
 - ▶ Each session will focus on high-level questions that are designed to let the group effectively contribute their specific input.
 - ▶ Facilitator will guide group through session activities, including short answer questions and quantitative assessments.
 - ▶ All input will be visible in real-time for participant review and response.
 - ▶ All input is completely anonymous.

ThinkTank Demo

- ▶ Pre-question input due by COB today - July 21

ThinkTank FAQ

- ▶ Can I login to multiple sessions at a time?
 - Each breakout session has a unique ThinkTank session. It is only possible to login to multiple sessions at one time using a separate browser or separate computer.
- ▶ Where is the chat functionality?
 - Use the “Session Notes” activity to send questions or comments to the moderator
- ▶ Where is the “save” button?
 - Input is automatically saved as soon as it is entered
 - Use “Enter” on your keyboard to submit comments
- ▶ How can I respond to other participant comments?
 - Use the “indent” functionality to respond directly to another comment.

ThinkTank Best Practices

- ▶ Provide responses to questions in ThinkTank as comment entries
 - Provide only one comment per entry
 - Ensure that your comment entry is corresponding with the correct question
- ▶ Consider the comments as statements made to the public
 - You may address your questions to the facilitator or moderator using the Session Notes activity.
 - Unless specifically instructed to do otherwise, try to type complete thoughts in your comment entries; provide sufficient context so that the response may be accurately interpreted following this session.
 - Avoid acronyms that the public would not be familiar with
- ▶ Use the “Parking Lot” activity to provide more in-depth comments or address topics that are not specifically covered in the session
 - Use break time for this purpose, if you wish.

Need help?

- ▶ Contact Stacey Young, Conference Concierge, for login information.
 - Stacey.Young@thebuildingpeople.com
- ▶ Contact Lauren Illing, Lead Facilitator, for assistance with using the ThinkTank tool.
 - lilling@bcs-hq.com