CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: Gen Session CTOTF # (Optional): 2501

1. What was one thing that went well in the roundtable that you want to see again?
   - Loved the Rond table. Keep these ~~in~~ every year.

2. What is one takeaway from the roundtable?
   - Diversify your portfolio.
   - Batteries!! need them

3. What needs have not been met from this roundtable?
   - I am not sure the early morning session w/ the Inertia was effective. It was too much technical overload. The crowd started to dispause after an hour.

4. What one thing would you like to see at a future CTOTF Conference?
   I like the inertia topic, but needs to be less than 30mins. It's a very good topic just didn't meet the goal. In my opinion

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General Session CTOTF # (Optional): _____
Industry Issues Part 1

1. What was one thing that went well in the roundtable that you want to see again?

So informative! & easy to understand

2. What is one takeaway from the roundtable?

Inertia, battery capability

3. What needs have not been met from this roundtable?

Bathroom break was missed. 1st opportunity
~~Can't think of any~~
would like a copy of presentation

4. What one thing would you like to see at a future CTOTF Conference?

more info like this!

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

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Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General Session CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Ali's presentation was fantastic

2. What is one takeaway from the roundtable?
   I had to reassess how I think about inertia

3. What needs have not been met from this roundtable?
   —

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General Sessions CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Would love an update on modeling for grid conditions in 2030 → 2035 + island data center plants
2. What is one takeaway from the roundtable?
   Excellent, thought-spinning! Unique market conditions into the unknown
3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?
   Would love an update on this from this + other markets
5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

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Roundtable Name: GIS Modeling issues CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   introduction, presentation

2. What is one takeaway from the roundtable?

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?
   Possibly mikes on every table for questions.

5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good √ (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: GENERAL SESSION INDUSTRY ISSUE 8-10 CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

   REAL DATA.

2. What is one takeaway from the roundtable?

   INTRODUCING BATTERIES OR CLEAN ENERGY CAN BE GOOD/BAD
   INERTIA ON THE GRID CAN CONTROL/IMPACT THE MW REQUIRED AND SOME SOURCES OF POWER REACT DIFFERENT/DELAYED/OR LITTLE IMPACT

3. What needs have not been met from this roundtable?

   NONE

4. What one thing would you like to see at a future CTOTF Conference?

   LIVE DATA OR DATA FROM CURRENT YEAR.

5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: GENERAL SESSION 1 CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   DISCUSSION + MEDIA PRESENTATION

2. What is one takeaway from the roundtable?
   BESS SYSTEMS CHANGING INERTIA CONVERSATIONS

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: Impact of IBR Penetration CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Great to have real life data like this
   Very informative

2. What is one takeaway from the roundtable?

3. What needs have not been met from this roundtable?
   A little too heavy on acronyms

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: Impact of IBR Penetration on Western Interconnect Frequency Response and Inertia CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

Deep subject matter expertise

2. What is one takeaway from the roundtable?

Use MVA for continuous forward looking system modelling. Use RoCOF for real events and validate assumptions.

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General session Ali CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

2. What is one takeaway from the roundtable?
   good discussion on Batteries

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: System Inertia CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Presentation was very informative. I really liked the proof of DATA.

2. What is one takeaway from the roundtable?
   Interested in researching further, took lots of notes.

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

   Lots of questions after the presentation

2. What is one takeaway from the roundtable?

   Battery use and future growth

3. What needs have not been met from this roundtable?

   N/A

4. What one thing would you like to see at a future CTOTF Conference?

   N/A

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: Mike Behm CTOTF # (Optional): 3166

1. What was one thing that went well in the roundtable that you want to see again?
   Open Questions

2. What is one takeaway from the roundtable?

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: General Session - Tourism/PTR CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

   Really enjoyed the presentation on a topic that usually do not get exposure to.

2. What is one takeaway from the roundtable?

   The value batteries bring in aiding inertia.

3. What needs have not been met from this roundtable?

   None

4. What one thing would you like to see at a future CTOTF Conference?

   Topics like this that show the status / performance of the grid.

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: Michelle Voges CTOTF # (Optional): 3394

1. What was one thing that went well in the roundtable that you want to see again?

   Many graphs/visuals

2. What is one takeaway from the roundtable?

   There are a lot of debates (active) in industry

3. What needs have not been met from this roundtable?

   More definitions of industry acronyms for First-Time Users

4. What one thing would you like to see at a future CTOTF Conference?

   Interactive activities during presentations

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: System Inertia & Primary Frequency Response -Ali Miremadi CTOTF # (Optional): 3343

1. What was one thing that went well in the roundtable that you want to see again?

A deep dive into a potentially large problem in the future.

2. What is one takeaway from the roundtable?

The addition of BESS will require attention to frequency on grid, where the clear inertia, of CT's (such as that) will not be the same, but batteries have the potential to increase standards,

3. What needs have not been met from this roundtable?

N/A - If limits were changed on BESS charging, -100 to 100 → does that harm life span of battery?

4. What one thing would you like to see at a future CTOTF Conference?

N/A

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: General Session AM CTOTF # (Optional): 1834

1. What was one thing that went well in the roundtable that you want to see again?
- Very informative, educational discussion on Inertia & PFR.

2. What is one takeaway from the roundtable?
- PFR is an energy issue w/ retirement of spinning mech but batteries may be able to pick up the slack.

3. What needs have not been met from this roundtable?
- I can't think of any

4. What one thing would you like to see at a future CTOTF Conference?
- Keep having great industry speakers on topics outside of core engine. I enjoy learning about system wide issues & solutions

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: System Inertia and Primary Freq. response CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Presentation of data and how it affects grids.

2. What is one takeaway from the roundtable?
   Batteries can help grids response

3. What needs have not been met from this roundtable?
   _____

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

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Roundtable Name: General Session CTOTF # (Optional): 3065

1. What was one thing that went well in the roundtable that you want to see again?

2. What is one takeaway from the roundtable?

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
Your feedback is invaluable as we plan future events.

Roundtable Name: System Inertia CTOTF # (Optional): 2110

1. What was one thing that went well in the roundtable that you want to see again?

   Lots of thoughtful data

2. What is one takeaway from the roundtable?

   IBR vs. GT Inertia is a complex discussion

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

   (1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: System Inertia and f Respons CTOTF # (Optional): 1656

1. What was one thing that went well in the roundtable that you want to see again?
   Very knowledgeable speaker

2. What is one takeaway from the roundtable?
   Did not know that batteries had such a good frequency response

3. What needs have not been met from this roundtable?
   Learned a lot on grid stability.
   None!

4. What one thing would you like to see at a future CTOTF Conference?
   This lecture/presentation was very informative, would like to hear more specifics on gas turbine controls.

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: ~~Hydro~~ Industry Issues: Inertia CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Had a great speaker / lots of information

2. What is one takeaway from the roundtable?
   Learning about how inertia actually is applied Also distributed on
   Learned more of the voltage Stability in is needed
   Importance of Batteries ~~off~~ on grid

3. What needs have not been met from this roundtable?
   Having ~~[illegible]~~ to expect
   First Time was it Sure what

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

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Roundtable Name: IBR/Inertia CTOTF # (Optional): 3388

1. What was one thing that went well in the roundtable that you want to see again?

Inertia discussion very informative

2. What is one takeaway from the roundtable?

Frequency Response and battery relationships

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: System Invest CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?

2. What is one takeaway from the roundtable?

   batteries are our friends

3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?

5. How satisfied were you with the session topics and speakers?

(1) Excellent (2) Very Good (3) Good (4) Average (5) Not Effective

THANK YOU FOR YOUR FEEDBACK!