ROUNDTABLE SEI/MHI

Wed., Sept 2nd 2026

Name	Email	CTOTF #	Turbine Type
Caleb Faber	cfaber@cityofredding.gov	3345	SGT-800, Frame 5
Eric Halpenny	ehalpenny@cityofredding.gov	2049	SGT 800, Frame 5
Joe Zalesny	jzalesny@cityofredding.gov	3232	SGT-800, Frame-5
Doug Hudson	doug.hudson@avangrid.com	1117	501F FT8
Daniela Lowry	daniela.lowry@austinenergy.com	3208	7FA FT4 LM6000
Dylan Kingston	dylan.kingston@evergy.com	3376	GE 7EA
TJ CLAYPOOL	TCLAYPOOL@PACENERGYSERVICES.COM	3377	LM/PE 6000
Gavin Sloan	gavin.sloan@avangrid.com	3383	501F, FT8
Jordan Grenier	jordan.grenier@avangrid.com	3389	501F . FT8
Edward An	edward.an@NRG.com	1589	7EA, 7FA, 501F.G. LM6000
Chaz Grandon	chaz.grandon@austinenergy.com		7FA, D11, LM6000
Fidel Mendez	fmendez@iid.com	3381	7EA, FT4, LM6K, SST600, SGT800 Fr.5
Marco Antonio Luna	maluna@iid.com	3382	SGT 800 ST 600

ROUNDTABLE SEI/MHI

Name	Email	CTOTF #	Turbine Type
David Hanrahan	DanielHanrahan@shell.com		
Chris Knapp	Christopher.Knapp@shell.com		
Mark Albert	Mark.albert@shell.com		
Tim Hevin	tim.hevin@LCRA.org	1699	501F LM6000

ROUNDTABLE SEI/MHI pt. 2

Name	Email	CTOTF #	Turbine Type
Caleb Faber	cfaber@cityofredding.gov	3345	SGT-800, Frame 5
Eric Halpenny	ehalpenny@cityofredding.gov	2049	SGT800, Frame 5
Nick Smith	nsmith@epri.com	3399	All
Doug Hudson	doug.hudson@avangrid.com	1117	501F FT8
Denise Rodriguez	denise.rodriguez@zis.psm.com		All
Daniela Lowry	daniela.lowry@austinenergy.com	3208	7FA FT4 LM6000
Dylan Kingston	dylan.kingston@evergy.com	3376	7EA
TJ CLAYPOOL	TCLAYPOOL@PROENERGYSERVICES.COM	3377	LM/PE 6000
Gavin Sloan	gavin.sloan@avangrid.com	3383	501F - FT8
Jordan Grenier	jordan.grenier@avangrid.com	3389	501F - FT8
Marco Antonio Luna	maluna@iid.com	3382	SGT 800 ST 600
Fidel Mendez	fmendez@iid.com	3381	SGT 800, SST600, FT4, Fr5, LM6000, 7EA

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: SEI/MHI CTOTF # (Optional): 2049

1. What was one thing that went well in the roundtable that you want to see again?
   - Libundi presentation was very informative
   - Good oil presentation → appreciate the focus on oil problems and how to resolve
2. What is one takeaway from the roundtable?
   - we have not been inspecting OEM parts pre-outage
   - look @ our oil testing spec
3. What needs have not been met from this roundtable?
   - more time for user to user interaction/discussion instead of so many presentations
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!

CTOTF

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

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

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!

CTOTF

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

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

1. What was one thing that went well in the roundtable that you want to see again?
   INSIGHT INTO CRITICAL INSPECTIONS, EXCELLENT EXAMPLES

2. What is one takeaway from the roundtable?
   ADDITIONAL TRAINING INTO CRITICAL INSPECTIONS WOULD DEFINITELY BENEFIT PLANT

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

4. What one thing would you like to see at a future CTOTF Conference?
   HANDS ON EXAMPLES OF DEFECTS, SMALL BLADES / PARTS TO HELP SOLIDIFY CONCEPTS

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: SC1 #2 CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   CASE STUDIES TO BACK MODIFICATIONS

2. What is one takeaway from the roundtable?
   NON OEM SOLUTIONS RAPIDLY PROGRESSING WITH SOLUTIONS TO BENEFIT CUSTOMERS, ESPECIALLY IN MARKETS SATURATED WITH RENEWABLES.

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

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Roundtable Name: SEI/MHI FRAME CTOTF # (Optional): _____

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

   IN-DEPTH ISSUES

2. What is one takeaway from the roundtable?

   DIFFERENT IMPROVEMENTS FOR SYSTEMS

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?

   SWAG

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: SEI/MEI CTOTF # (Optional): _____

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

2. What is one takeaway from the roundtable?
   Quality of work is questionable by LTSA's vs private repairs/overhauls

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?
   An OEM presence GE/Siemens/Mitsubishi etc.

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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SE1/MHI Frame 8-9 AM

Roundtable Name: [redacted] Turbines CTOTF # (Optional): _____

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

Great content

2. What is one takeaway from the roundtable?

Inspect before outage & try to do 2 shop accept visit

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?

More of this
A failure analysis study

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: SEI/MHI Frame units CTOTF # (Optional): _____

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

2. What is one takeaway from the roundtable?
   pre inspection of parts is very important.

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?
   print out of presentation on table

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: 501F CTOTF # (Optional): 1117

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

2. What is one takeaway from the roundtable?
   Oil sample testing

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

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