9/2/2026

ROUNDTABLE GE Frame Turbines AM

Name	Email	CTOTF #	Turbine Type
Anthony Laschon	anthony.L.Laschon@dominionenergy.com	1834	Many different GE, MP, W
Reece Jones	Reece.Jones@onwardenergy.com	2042	GE
Nick Smith	nsmith2@epri.com	5399	AH
Kris Gasaway	gasawaka@oge.com	1948	IM6000, SGT-A65, 7F
Nelson Clements	clemennt@oge.com	3388	7E

GF Frame

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: Inlet to Exhaust CTOTF # (Optional): 3401

1. What was one thing that went well in the roundtable that you want to see again?
   Great group discussion on current issues

2. What is one takeaway from the roundtable?
   100,000 hour exhaust Frame

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

4. What one thing would you like to see at a future CTOTF Conference?
   "Safety" Where is an AED onsite here, what is the Fire exit pla
   Moving forward it would be a great daily opener for CTOTF

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!

GE Frame

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: GE Frame 7 CTOTF # (Optional): 3400

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

   Interesting to see all the options that are on the market

2. What is one takeaway from the roundtable?

   All the options

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

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!

ROUNDTABLE GE Frame Wed. Sept. 2, 2020

Name	Email	CTOTF #	Turbine Type
Joe Shaw	joseph.shaw@NRG.com	1993	7FA.03 V84.2
Patrick Armstrong	plarmstrong@tva.gov	3395	GE 7F
Denise Rodriguez	denise.rodriguez@vs.pom.com		All
Jerry Lacy	jwlacy@tva.gov	3398	7F
Derek Warford	dmwarford@tva.gov	3396	7F
Clint Palmer	clint.palmer@opc.com	3401	7FA
Josh Alfaro	joshua.alfaro@gevernova.com	3386	7FA
Bobby Casey	bncasey@tva.gov	3394	7F
Chris Bohe	cnbohe@tva.gov	3392	7B, 7E, 7H, LM2500, LM6000
Frankie Sedy	Frankie.Sedy@OPC.com	3136	7F
Olaf Barth	Olaf.Barth@dom.com	942	Frame 5,6,7 B,E,F, 5010, GAC,J 191, 251 aero FT4 LM2500,6000
Nelson Clements	clemennt@oge.com	3388	7EA, 7FA
Ryan O'Keefe	rpokeefe@tva.gov	3338	7B

ROUNDTABLE GE Frame

Name	Email	CTOTF #	Turbine Type
Tunde Omisore	tunde.omisore@sso-power.com		9000 HL, 7HA.02
Matt Kuffler	kuffler@austinenergy.com	2559	7FA, LM6000
Michelle Voges	mvoges@cpsenergy.com	3394	7FA + LM6000
GUSTAVO SILVA	GSILVA@CPSENERGY.COM	3380	7FA
Ryan McDonnell	RRMcDonnell@CPSEnergy.com	3395	7FA.04, LM6000
JEFF OSSWALD	jeffrey.osswald@lge-ku.com	3242	7FA.03
Colton Whatley	colton.whatley@nrg.com	3140	7EA, FA.03, 04, 05, 7HA.03
RAUL FLORES	rflores7@cpsenergy.com	3374	
CRAIG ADKINS	cadkins@cpsenergy.com	3387	
Matthew Schneider	Matthew.Schneider@vistracorp.com	3385	FT4
Kris Gasaway	kgasaway@oge.com	1948	LM6000, 7FA, SGT-A65
Brian Mallory	Brian.Mallory@vanddahpc.com	3136	GE 7FA.03
Joseph Kordinak	Joseph.Kordinak@Austinenergy.com	3400	FT4 7FA LM6000

VCO: Sept 9 2026
AM Session.

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: GE CTOTF # (Optional): 256

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

2. What is one takeaway from the roundtable?
   check BOP Before upgrades

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

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: GE Frame Turbines CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   I appreciated hearing from after market vendors followed directly by GE on the different solutions to upgrades and TILs
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!

Mon. Sept 2, 2026
AM Sessions

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: GE Frame Turbines CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Continually learning about 3rd party enhancements

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: 7F Performance and Reliability Upgrade CTOTF # (Optional): 3403

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

Very good overview into available UPgrades, performance benefits as well as design features.

2. What is one takeaway from the roundtable?

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

would love to see a chart of performance degradation over time.

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.
Your feedback is invaluable as we plan future events.

Roundtable Name: ALD2 CTOTF # (Optional): 3403

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

In depth knowledge into repair methods for GE TMA units.

2. What is one takeaway from the roundtable?

Closing clearances regaining 2.5% lost performance.
↳ Control airflows, coating and dimensional aspects.
↳ local upgrade. repair time has balloned from 4 months to 8 months.

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: GE TF panton CTOTF # (Optional): 3403

1. What was one thing that went well in the roundtable that you want to see again?
   Learnt more about OpEx capabilities

2. What is one takeaway from the roundtable?

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

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

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: GE am CTOTF # (Optional): 942

1. What was one thing that went well in the roundtable that you want to see again?
   well data based/packed presentations

2. What is one takeaway from the roundtable?
   Adams cracked weld finding

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!