ROUNDTABLE Aero General Sub 2 TVCS. Sept. 1, 2026

Name	Email	CTOTF #	Turbine Type
Nelson Clements	clemennt@oge.com	3388	A65 STG
Kris Gasaway	gasawaka@oge.com	1948	A6t, LM6000
Matthew Schneider	Matthew.schneider@vistracorp.com	3385	FT4
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Chris Bake	CMbake@tva.gov	3352	7B. 7F, 7H, LM2500, LM6000
Derek Warford	dmwarford@tva.gov	3396	7F
Daniela Lowry	daniela.lowry@austinenergy.com	3208	7FA LM6000 FT4
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TJ CLAYPOOL	TCLAYPOOL@PROENERGYSERVICES.com	3377	LM/PE 6000

ROUNDTABLE Aero General Sep1

Name	Email	CTOTF #	Turbine Type
Gavin Sloan	gavin.sloan@aveng.svd.com	3383	501F, PW FT8
Tim Hevrin	Tim.hevrin@LCRA.org	1699	501F LM 6000
Andrew Dailey	adailey@beld.com	3388	AGT 65
Maria Bernal Mora	maria.bernalmora@austinenergy	3362	FT4
Kevin Does	boesk@purdue.edu	3386	m290
Edward An	edward.an@nrg.com ~~an edward~~	1589	LM6000
Jack Borsch	JEBorsch@GMail.com	256	
Vanessa Jeffery	vanessa.jeffery@ssa-power.com		
Olaf Barth	Olaf.Barth@dom.com	942	FT4, LM 2500, 6000
John-Erik Nelson	jnelson@beld.com	1063	AG5
Colton Whatley	colton.whatley@nrg.com	3140	LM6000's, FT-4, FT-8

Aero
Bonham B
TUES, Sept 1, 2026

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: Aero - Pro Energy and CC Jensen CTOTF # (Optional): _____

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

interesting visuals from Pro Energy.
Great expertise with the vendors.

2. What is one takeaway from the roundtable?

delivery time for PE6000 packages

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.
Your feedback is invaluable as we plan future events.

Roundtable Name: AERO CTOTF # (Optional): _____

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

   GREAT INFORMATION AND PRESENTATION OF MATERIAL

2. What is one takeaway from the roundtable?

   PROENERGY CAN PRODUCE PE6000, LEAD TIME 2025

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

   SWAG

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

   MORE 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

2026 CTOTF ROUNDTABLE VALUE ASSESSMENT

Thank you for participating in this CTOTF Conference Roundtable.
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Roundtable Name: Aero, General CTOTF # (Optional): 942

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

   Presentations & Q A balance

2. What is one takeaway from the roundtable?

   PE is working on a OLE system

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: Environmental Systems 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?

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: Aero General 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?
   Clean oil is key

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?

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!