ROUNDTABLE Combined Cycle 8AM

TUES, Sept. 1, 2026

Name	Email	CTOTF #	Turbine Type
GUSTAVO SILVA	GSILVA@CPSENERGY.com	3380	311
KOLDO ZUNIGA	Koldo.Zuniga@toppstechnica.com	—	speaker
RAFAEL ANGUITA	Rafael.anguita@toppstechnica.com	—	Exhibitor
Mike Buhmen	Michael.Buhma@6Everac	3166	7FA 6E
Gavin Sloan	Gavin.Sloan@avangrid.com	3383	501F
TJ CLAYPOOL	TCLAYPOOL@PROENERGYSERVICES.COM	3377	LM/PE GOOOD
Vanessa Jeffery	vanessa.jeffery@ssa-power.com		
Tunde Omisore	tunde.omisore@ssa.power.com		
Clint Palmer	clint.palmer@OPC.com	3401	7FA
Frankie Seely	Frankie.Seely@ofc.com	3134	7F
Tony Anthony Laschon	Anthony.L.Laschon@dominionenergy.com	1834	7FA, 7EA, M501GAC, M501J, Frame5M, Frame5LA, 191, etc
Doug Hudson	doug.hudson@avangrid.com	1117	501FD3 PEGS TT8
Joe Zalesny	JZalesny@cityofredding.gov	3232	SGT-800, Frame-5

ROUNDTABLE Combined Cycle 8AM

Name	Email	CTOTF #	Turbine Type
Matt Kuffler	Kuffler@austinenergy.com	2559	7FA, LM6000
Adriano Marki	AMarki@cityofvernonca.gov	1656	SGT-800
Adam Ball	adam.ball@lge-ku.com	3113	7FA
Caleb Faber	cfaber@cityofredding.gov	3345	SGT-800
Luis Cordova	luis.cordova@austinenergy.com	2501	7FA.03, LM6000
Joe Shaw	joseph.shaw@NRG.com	1993	7FA.03 V84.2
Josh Alfaro	joshua.alfaro@genon.com	3386	7FA
Jordan Grenier	jordan.grenier@avangrid.com	3389	501F
Marco Antonio Luna	maluna@IID.com	3382	SGT800 STG600
Fidel Mendez	fmendez@iid.com	3381	SGT800 SST600
Dylan Kingston	dylan.kingston@evergy.com	3376	GE 7EA
Derek Warford	dmwarford@tva.gov	3396	7F
Tim Herrin	T.m.herrin@LADWP.com	1699	501F + LM6000

ROUNDTABLE CC after 10:15am combined cycle

Name	Email	CTOTF #	Turbine Type
Anthony Laschon	anthony.l.laschon@dominionenergy.com	1834	Many different OEMs + models
Chaz Grandon	chaz.grandon@austinenergy.com		7FA, D11, LM6000
Clint Palmer	clint.palmer@opc.com	3401	7FA
Tim Hevrin	tim.hevrin@lcra.org	1699	501F LM6000
Daniela Lowry	daniela.lowry@austinenergy.com	3208	7FA FT4 LM6000
Kevin Boes	boesk@purdue.edu	3383	m250
GUSTAVO SILVA	GSILVA@CPSENERGY.com	3380	7FA
KOLDO ZUNIGA	KOLDO.ZUNIGA@TOPPSTECHNICA.COM	—	speaker
RAFAEL ANGUITA	RAFAEL.ANGUITA@TOPPSTECHNICA.com	—	Exhibitor
Race Jones	Race.Jones@OnwardEnergy.com	2042	7FA
Mike Behmer	Michael.Behmer@GEvernova	3166	7FA
Glenn Slone	Glenn.Slone@acegrid.com	3383	501F
TJ CLAYPOOL	TCLAYPOOL@PROENERGYSERVICES.COM	3377	LM/PE 6000

ROUNDTABLE CC after 10:15am "Combined Cycle

Name	Email	CTOTF #	Turbine Type
Eric Halpenny	ehalpenny@cityofredding.gov	2049	SGT800, Frame 5
Matt Kuffler	kuffler@austinenergy.com	2559	7FA, LM6000
Joe Zalesny	jzalesny@cityofredding.gov	3232	SGT-800, Frame-5
Adam Ball	adam.ball@lge-ku.com	3113	7FA
Aaron Chadwick	achadwick@CPSenergy.com	3398	
Caleb Faber	cfaber@cityofredding.gov	3345	SGT-800, Frame5
BRANDAN BURPEE	BRANDAN.BURPEE@LGE-KU.com	3103	
Joe Shaw	joseph.shaw@NRG.com	1993	7FA.03 V84.2
Luis Cordova	luis.cordova@austmny	2501	7FA.03, LM6000
Jordan Grenier	jordan.grenier@avangrid.com	3389	501F
Marco Antonio Luna	maluna@IID.com	3382	SGT 800 ST 600
Fidel Mendez	fmendez@iid.com	3391	SGT 600 SST 600
Dylan Kingston	dylan.kingston@evergy.com	3376	GE 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: Combined Cycle CTOTF # (Optional): _____

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

   Awareness of areas to focus on that may be neglected: cooling towers, performance monitoring.

2. What is one takeaway from the roundtable?

   Advances in cooling tower fin designs to improve performance.

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!

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: LTSAs CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Really good information on contract language

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.
Your feedback is invaluable as we plan future events.

Roundtable Name: combined cycle CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Really liked to see the real world cases

2. What is one takeaway from the roundtable?
   Replacing w/ the right parts can reduce long term maintenance

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: _____ CTOTF # (Optional): _____

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

   In Depth performance discussion

2. What is one takeaway from the roundtable?

   Routine checks to monitor plant performance

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

   Not Applicable

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: Combined Cycle CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Great Open Floor for group discussion

2. What is one takeaway from the roundtable?
   Jack is old

3. What needs have not been met from this roundtable?
   Trying to establish a discomfort issue from seasoned operators retiring

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: Marco Antonio Lucio CTOTF # (Optional): 3382

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

2. What is one takeaway from the roundtable?
   Team work feed back of different events.

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

4. What one thing would you like to see at a future CTOTF Conference?
   SGT's 800 gear box vibration problems.

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: Combined Cycle AM Tuesday CTOTF # (Optional): 1834

1. What was one thing that went well in the roundtable that you want to see again?
All 3 presentations were high quality & value added topics & vendors. I was able to pass along the cooling tower & new blade design info to our BOP engrs. The LTSA topic is also very pertinent
2. What is one takeaway from the roundtable?
We maybe able to improve reliability & save $ by changing cooling tower /ACC blade design
3. What needs have not been met from this roundtable?

4. What one thing would you like to see at a future CTOTF Conference?
More training sessions / teaching sessions
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: Combined cycle CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Good presentations, good knowledge

2. What is one takeaway from the roundtable?
   Fans can save power and improve cooling just by design

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?
   Simple cycle - fin fan cooling water system improvements.

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: Fuel Handling CTOTF # (Optional): 3381

1. What was one thing that went well in the roundtable that you want to see again?
   group interactions and the back and forth

2. What is one takeaway from the roundtable?
   CT design & maintenance, HW & efficiency improvements

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?
   POWER PLANT ENGINEERS DEVELOPMENT PROGRAM / TRAININGS NEW TO THE INDUSTRY

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: COMBINED CYCLE CTOTF # (Optional): _____

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

2. What is one takeaway from the roundtable?
   COOLING TOWER RELIABILITY HAS MANY NEW FACES

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: Cooling Tower CTOTF # (Optional): _____

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

   I like that they brought in a product rep

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.
Your feedback is invaluable as we plan future events.

9/1/26

Roundtable Name: Combined Cyber AM CTOTF # (Optional): 2501

1. What was one thing that went well in the roundtable that you want to see again?
TEF Escalation Runaway! need an out
Great conversation all around.
2. What is one takeaway from the roundtable? user to user.

3. What needs have not been met from this roundtable?
Nothing! This was great.

4. What one thing would you like to see at a future CTOTF Conference?
Please keep on LT&A RT discussion
every 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!

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: Combined cycle #1 CTOTF # (Optional): _____

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

2. What is one takeaway from the roundtable?
   A lot of ways to help with the new power demand

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!

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: COMBINED CYCLE ALLIED / TOPPS CTOTF # (Optional): _____

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

   PRESENTATIONS OF IMPROVEMENTS

2. What is one takeaway from the roundtable?

   BLADE DESIGN CREATES FLOW PATH. CURVED ALLOWS FOR EVEN DISTRIBUTION, LESS STRESS ON GEARBOX

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?

   TRENDS FROM 2022, ~~[illegible]~~ SHOW RECENT YEARS

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: Combined Cycle Alliance / Topps CTOTF # (Optional): _____

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

   very informative!

2. What is one takeaway from the roundtable?

   Both excellent performance opportunities

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: Combined Cycle CTOTF # (Optional): _____

1. What was one thing that went well in the roundtable that you want to see again?
   Good discussion on cooling towers

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.
Your feedback is invaluable as we plan future events.

Roundtable Name: Combined Cycle CTOTF # (Optional): 2049

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

   LTSA points for the current market is always helpful

2. What is one takeaway from the roundtable?

   Improved L/D's and term

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!