

Media Contact:

Dharam (Don) Punwani, Executive Director Turbine Inlet Cooling Association Naperville, Illinois, U.S.A. Email: exedir@turbineinletcooling.org

Phone: 630.357.3960 Fax: 630.357.1004

FOR IMMEDIATE RELEASE January 21, 2025

Naperville, IL – The Turbine Inlet Cooling Association (TICA) is pleased to announce that during the 2025 Western Turbine Users Inc (WTUI) Conference (March 30 – April 2) in Long Beach, CA, TICA will recognize turbine users/owners/operators who have demonstrated the successful implementation and the use of at least one turbine inlet cooling (TIC) technology for a GE aero-derivative gas turbine.

TICA will give one award for each TIC technology and present awards during the luncheon on Tuesday. April 1. Each awardee must be present at the conference to accept the award.

TICA will use the following criteria for evaluating the nominations:

- 1. Total number of turbines using TIC (20%)
- 2. Total kW power increase due to TIC system (20%)
- 3. Percent increase in capacity by TIC (20%)
- 4. Age of TIC installations: The older the TIC system, the better the score (20%)
- 5. Noteworthy/innovative details of the TIC system or its use (20%)
- Each awardee will receive a plaque for display at the power plant
- TICA will post the awardee names and systems info on its website and LinkedIn page
- TICA will develop a press release with awardee names, and their system highlights
- TICA will offer Free TICA membership for one year
- Each awardee will \$100 VISA gift card

The deadline for submitting nominations is February 28, 2025

1. Please complete all required Information on the nomination form below and submit it to Dharam Punwani, TICA Executive Director, at executive-birector, at <a href="mailto:execut



Turbine Inlet Cooling Award Nomination Form

Nomination submitted by:		
Nominee's Name and Title		
Agency/Organization		
Address		
City	State	Zip Code
Phone	Fax	
Email		_
Turbine Model(s)		
Type of TIC System(s) in use (e.g., evap hybrid system)	o media, fogging, wet compression, chillers, chil	llers with thermal storage, or
Number and Ages of TIC Installations		
Total MW and % Power Increase		
Percent Power Increase		

Additional Information (e.g., history and noteworthy details of TIC operation):