



Air Cooled Condenser (ACC) Parallel Shaft Fan Drive Standard

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HOUSTON, TX – July 1, 2015 The Cooling Technology Institute's Engineering Standards and Maintenance (ES&M) Committee is offering all interested parties to participate in the development of a CTI Standard for Parallel Shaft Fan Drives. The Standard will provide the Dry Cooling Industry with design and rating requirements to ensure long service life of parallel shaft gears used with ACCs.

In addition, the Standard will detail design features and maintenance practices that will minimize unscheduled downtime and reduce maintenance costs.

To become a committee member, or receive current updates, contact Craig Burriss (cburriss@amarillogear.com), Bill Howard (bhoward@ctdinc.com) or the CTI Office



The Cooling Technology Institute (www.CTI.org), based in Houston, Texas, is an independent, not-for-profit organization dedicated to advocating and promoting the use of environmentally responsible Evaporative Heat Transfer Systems for the benefit of the public. The CTI encourages the wise use of the earth's water resources through education, research, standards

(www.cti.org).

For further information on the CTI in general, including how to become a member, please visit www.cti.org or contact Vicky Manser, the CTI Administrator, at vmanser@cti.org or 281-583-4087.

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development and verification, interaction with government agencies, and technical information exchange. The CTI has a broad based, global membership of individuals and organizations interested in Evaporative Heat Transfer Systems, including owner/operators, manufacturers, and suppliers.



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