

For Immediate Release

CTI Posts Position for Thermal Certification Administrator

HOUSTON, TX – May 21, 2013 For over 30 years, the Cooling Technology Institute (CTI) thermal certification program for evaporative cooling equipment has been the recognized standard in the Industry. This program assures that evaporative heat rejection equipment offered for sale by a specific Manufacturer will perform thermally in accordance with the Manufacturer's published ratings as per CTI STD-201.

To provide for the continuity of the thermal certification program, the CTI is posting the position for a new Thermal Certification Administrator. The Administrator assures that thermal certification administration activities are conducted in accordance with the CTI Test Codes, Thermal Certification Program, and the Thermal Certification Manual.

Interested candidates can request an information packet until June 14, 2013 from Vicky Manser, the CTI Administrator, at vmanser@cti.org or (281) 583-4087. This packet contains details of the specific duties, qualifications, and competencies required for the Thermal Certification Administrator position. Bids are due no later June 28, 2013.

For further information on the CTI in general, including how to become a member as well as more detail on the Thermal Certification Program, please visit www.CTI.org.

About the Cooling Technology Institute



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 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.