7909 Rosson Drive Austin Texas 78736 License #: TACLA 002692C



(512) 288-0822 office (512) 288-0941 fax (800) 338-5429 toll free

Capabilities Statement

Fulfilling the HVAC rental needs of government agencies across Texas

Contract Information

Small Business

TXMAS Schedule Holder

Texas Vendor ID: 17419009232 TXMAS Number: TXMAS-11-56060 Duns: 01889034

NIGP Category:

031 – Air conditioning, Heating, and Ventilating Equipment

NAICS Codes:

238220 – Plumbing, Heating, and Air-Conditioning Contractors
532490 – Other commercial and Industrial Machinery and Equipment Rental and Leasing

Ordering Information:

Robert Everett Regional Manager Office: 512-288-0822 Cell: 512-923-5003

7909 Rosson Road Austin, TX 78736 Central Texas Commercial Air provides a full line of Rental Chillers, Temporary Cooling Towers, Portable Package Units, Spot Coolers, Generators, Boilers, Heaters and Transformers for commercial and industrial use. For emergency or planned events call us today 1-800-338-5429 and let one of our HVAC Rental professionals assist you in determining your exact needs.

CTCA carries a large inventory of Portable Chillers and Temporary Cooling Towers that can be networked together for just about any size job. Need power, use our Portable Diesel Generators to run your equipment. Need A/C now, we carry a full fleet of trailer mounted rental package units. Contact us today at 1-800-338-5429 or email reverett@ctcair.com and let one of our HVAC Rental Professionals help you determine your exact needs.

As A *TXMAS Contract holder*, CTCA always offers the Most favored Customer Pricing to government Agencies. Our TXMAS contract offers FOB destination and volume pricing.

Services Offered:

- Rental Chillers
- Rental Cooling Towers
- Rental Generators
- Rental Boilers
- Rental Package Units
- Rental Spot Coolers
- Rental Air Handlers

Existing Texas Government Clients:

Texas A&M University, City of Austin, Austin State School, Austin State Assisted Living Center, Department of Public Safety, Texas Facilities Comission, TXDOT

