



**Kan-Tech, Inc.**

*A Total Water Management Co.*

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## **Detailed description of Services:**

Condensing and Boiler Treatment Sales & Services – Kan-Tech, Inc. is a distributor for high quality and proprietary water treatment chemicals manufactured by reputable companies. We have access to all EPA registered biocides and a broad line of proprietary products (including Zinc Guard) provided by the manufacturers unsurpassed by any single source water treatment company and the knowledge to apply them properly. The use of Zinc Guard prevents the occurrence of “white rust” which eliminates the need for pH control during initial passivation of new galvanized towers with its inherent danger to employees and damage due to low or high pH excursions. Additionally it is recommended for use as an inhibitor in systems containing aluminum or dissimilar metals.

Contracted Water Treatment Services – Kan-Tech contracts to provide “turnkey” water treatment services including equipment, weekly service (or more frequent if indicated) at which time onsite testing and logging of control parameters is performed, systems are adjusted based on any corrective action indicated, provide and setup chemicals, maintain equipment and consult with owners if any mechanical problem is indicated....all for a monthly flat fee negotiated with the owner.

Consulting Services – Kan-Tech provides consulting services to Mechanical Contractors, Mechanical Engineering Firms and business owners in the following areas: designing and sizing of: water softening, reverse osmosis, deionization, ultra-pure water systems, waste water and condensing and boiler water chemical delivery systems. We offer “turnkey” design/build services for hospitals, clinics, industrial and commercial facilities in the above areas.

Cleaning and Treatment of New and Existing Systems – Kan-Tech provides chemicals and labor to properly clean and permanently treat existing and new construction hydronic and condensing water systems. We are the vendor preferred by virtually every mechanical contractor in the state of Kansas. All systems we treat comply with Dow Chemical requirements regarding quality of water to be used to mix with glycol and the inhibitor used is the same as used for Dow’s own products. We can provide bulk delivery of water by reverse osmosis (we have a 6000 gpd r/o unit and storage for 15,000 gallons of r/o water).

Existing System Cleanup Support – Kan-Tech rents multiple bag filters for temporary use to clean existing systems without interruption of heating or cooling cycles. We stock an inventory of polypropylene bags in 1, 5, 10, 25 and 50 micron pore sizes.

Glycol Feeders – Kan-Tech manufactures a complete line of glycol feeders designed and sized per each job's required specifications. Each unit comes standard with a fluid transfer tank fill system that is unique to the market.

Laboratory Services – Kan-Tech provides laboratory services, reports and recommendations to commercial and residential customers and is affiliated with laboratories offering certified bacteriologicals, gas chromatography, spectrophotometry and other sophisticated testing to cover any analyses required.

Residential – Kan-Tech provides water analyses and equipment recommendations to local plumbing companies, builders and individual homeowners experiencing water problems such as taste, odor, nitrate and bacterial contamination, hard water, iron, manganese, salt and high mineral content. Additionally, we stock a complete line of softeners, reverse osmosis units, ultra violet disinfection units, "no-salt" water conditioning units, acid neutralizer filters, carbon (dechlorinating) filters, nitrate removal filters, chlorine generating disinfecting water softeners, iron and manganese filters-all tested to perform as specified and warranted to perform as represented both by the manufacturer and Kan-Tech, Inc.

If you have any questions or have a need for any support not listed above please feel free to contact our office by phone or email us:

Ph: 316-722-2844;

[email: kantec@cox.net](mailto:kantec@cox.net)