

Solvent Distillation Plant Replaces Carbon Absorption System With CMM Regenerative Thermal Oxidizer



To avoid the cost of frequent carbon replacement in their existing carbon absorption emission control system, a fuel processing company that used process solvents to fuel their parent company's cement kiln operation installed an energy efficient Regenerative Thermal Oxidizer from The CMM Group.

The CMM RTO is designed to destroy 95% of the nearly 400 pounds of VOCs produced per hour in the facility's vacuum truck process exhaust stream. By eliminating the need for frequent carbon replacement, the CMM RTO was able to significantly reduce operating costs.

Further information may be obtained by contacting The CMM Group, LLC at info@thecmmgroup.com.