

# De-NOx Technologies, LLC

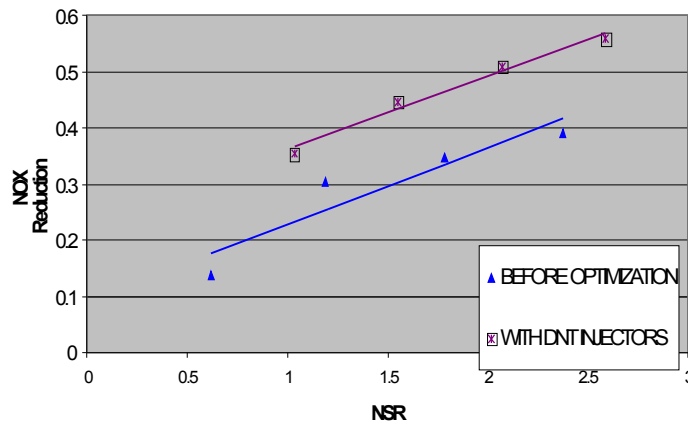
## TECHNOLOGY

**PRACTICAL, COST EFFECTIVE, UREA OR AMMONIA SYSTEMS**

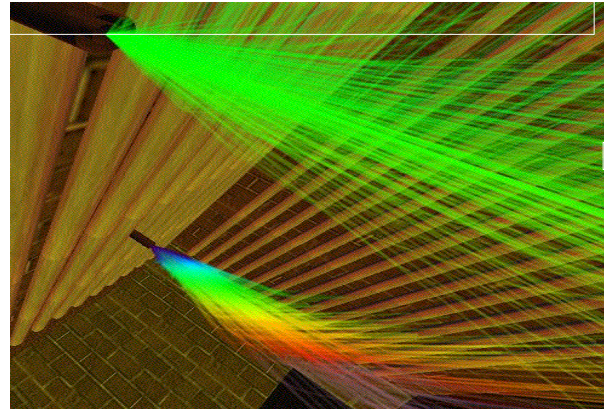
**UTILITY BOILERS, INDUSTRIAL BOILERS, PROCESS PLANT HEATERS, INCINERATORS, RECOVERY BOILERS, CEMENT KILNS, LIME KILNS**

**NOX REDUCTION 40 – 60% WITH AMMONIA SLIP L.T. 10 PPM**

**PATENT PENDING LIQUID INJECTORS. LONGER SERVICE LIFE, IMPROVED DISPERSION, REDUCED LOCAL CORROSION.**



## SNCR SYSTEMS



**HANDS-ON DESIGN/INSTALL/ OPERATION EXPERIENCE AT 25+ BOILER UNITS AT 10+ PLANTS.**

**CONSULTING – OPTIMIZATION STUDIES, DESIGN ENGINEERING, FURNACE PROFILING.**

**SYSTEM SUPPLY – PROCESS DESIGN AND GUARANTEES, PRE-FAB MODULES, PROPRIETARY INJECTORS.**

[WWW.DE-NOX.COM](http://WWW.DE-NOX.COM)

## ON-SITE UREA DISSOLVING SYSTEMS

**REDUCED OPERATING COSTS BY ON-SITE DISSOLVING. TYP SAVINGS \$0.20-0.30 PER GALLON**

**FULLY SHOP FABRICATED, PLC CONTROLLED**

**ELECTRIC, STEAM OR HOT WATER HEAT**

**BULK BAG, SILO, OR LOADER FED OPTIONS**

