

Indeck program helps plants meet boiler MACT

Indeck, the provider of power steam generation equipment to power plants, refineries, steel mills, processing plants, pulp industry, food processors and utilities nationwide, is launching a new program that provides industrial boiler engineering studies.

Indeck engineers are experienced with the design and manufacture of boilers burning oil, gas, coal, biomass or other types of solid fuels. The engineering team has also developed low-NOx boilers and proprietary SCR (Selective Catalytic Reduction) equipment meeting US EPA Clean Air Standards.

Indeck technical experts can help plants meet MACT compliance requirements and provide consultations to:

- Assess how the new rules apply to boilers;
- Identify emissions currently emitting to evaluate possible compliance to the new limits;
- Advise whether equipment replacement, retrofits or alternative technology would be the best solution for a facility's successful compliance; and
- Develop a recommendation to assist compliance and/or show "good faith" to the EPA to help avoid risk of loss of extension.

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