
COMBINED CYCLE CLEANING CAPABILITY STATEMENT

Founded in 1989, EAI provides **specialized surface cleaning solutions for Gas Turbine and Combined Cycle generating facilities** for maintaining Heat Recovery Steam Generators (HRSG), GT Compressors, Steam Turbines, SCR and CO catalysts.

Partial Client List

- NRG Energy
- Phillips 66
- Duke Energy
- PurEnergy
- Vistra Energy
- Exelon
- GenOn
- Puget Sound Energy
- Ethos Energy
- Delaware Refinery (PBF Energy)
- CMI
- General Electric
- Calpine Corporation
- Verso Paper
- NAES Corporation
- Siemens Energy
- American Electric Power (AEP)
- Mitsubishi

Highlights

- EAI is credited with **introducing the CO2 cleaning process** to the combined cycle market in 1993.
- CO2 blast cleaning creates **no secondary waste**, resulting in decreased costs and less environmental impact.
- CO2 blast cleaning is a **non-destructive process** that won't damage fin tubes, or any other surfaces being cleaned.
- EAI has **self-sufficient Mobile Support Trailers (MSTs)** that can be deployed anywhere in the world.
- EAI provides deep bundle cleaning and tube spreading.
- EAI produces high density dry ice pellets on site to achieve optimum cleaning results.
- EAI provides Sky Climber and/or scaffolding services as needed.
- EAI personnel are fully trained in health and safety prior to arrival at your site.

Services

- Full service, turn-key outage support to clean all components and equipment in combined cycle power plants.
- Fully mobile, self-contained trailer units
- Scheduled maintenance services
- Emergency call out services
- Simplified project management
- Creates a tailored cleaning solution for the specific job.





Environmental Alternatives, Inc.

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33 Whittemore Farm Road

Swanzy, NH 03446

P: (603) 352-3888

F: (603) 352-3899

Sample of Power Plant Projects

Before



After



Before



After



Before



After



Primary Contacts

Randy Martin, Vice President

P: (603) 352-3888

Rmartin@eai-inc.com

Jeremy Packard, Operations Manager

P: (603) 352-3888

Jpackard@eai-inc.com