



POWER GENERATION

Peak performance with less outage time

Power generation professionals know one key to peak performance is clean electrical equipment. However, the demand to keep the equipment running often leads to deferred cleaning and maintenance, reduced efficiency and, in some cases, outages caused by flashover.

Dry ice blasting provides a non-conductive, environmentally responsible cleaning process that allows equipment to be cleaned in-place, without cool down or disassembly. In addition, the outage time typically needed for cleaning can be reduced up to 65%.

KEY BENEFITS

- Reduce catastrophic failure
- Improve megohm readings
- Increase polarization indices
- Improve thermal dissipation
- Reduce outage time for cleaning by 65%
- Eliminate secondary waste
- Clean in-place; no cool down or disassembly
- Non-conductive
- Non-abrasive
- Environmentally responsible

AC/DC Motor
Circuit Breaker
Compressors & Generator
Field Frame
Insulator
Rotor

Substation Isolators and Bushing
Stator
Switch Gear
Transformer
Turbine

APPLICATIONS

Join industry leaders already benefiting from Cold Jet dry ice cleaning systems.



GE Energy

ONTARIOPOWER
GENERATION



Pratt & Whitney
A United Technologies Company

SIEMENS

