

REDUCE CLEANING TIME BY AS MUCH AS 60%

Cold Jet's dry ice cleaning process meets those challenges by restoring both rotating and stationary electrical equipment to peak performance with dramatically shorter outages. Due to growing demand for electricity, some equipment such as pad-mounted switchgears and substations go without maintenance. This results in less efficient operation and unplanned outages caused by flashover. Here are a few of the proven applications for Cold Jet Dry Ice Blasting:

- Turbine
- Substation Isolator & Bushing
- AC/DC Motor Cleaning
- Circuit Breaker
- Switch Gear
- Transformer
- Rotor
- Armature
- Field Frame



BEFORE



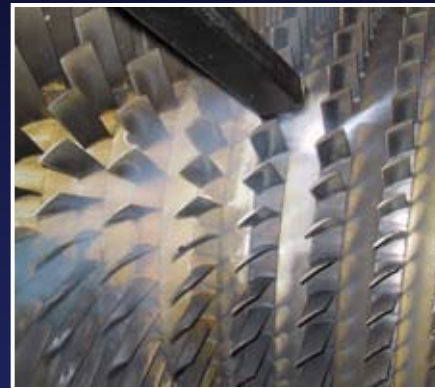
AFTER

See the difference. Compressor Bun cleaning with Cold Jet.

- Reduce catastrophic failures
- Improve megohm readings
- Increase Polarization indices
- Improve thermal dissipation
- Eliminate secondary waste
- 24/7 Customer Support
- Environmentally safe
- Non-conductive
- Reduce outage time by 65%

REFERENCES

Join the industry leaders already taking advantage of Cold Jet dry ice blasting systems:



Clean conductive equipment with a non-conductive process.



Winding Cleaning



Stator Winding Cleaning