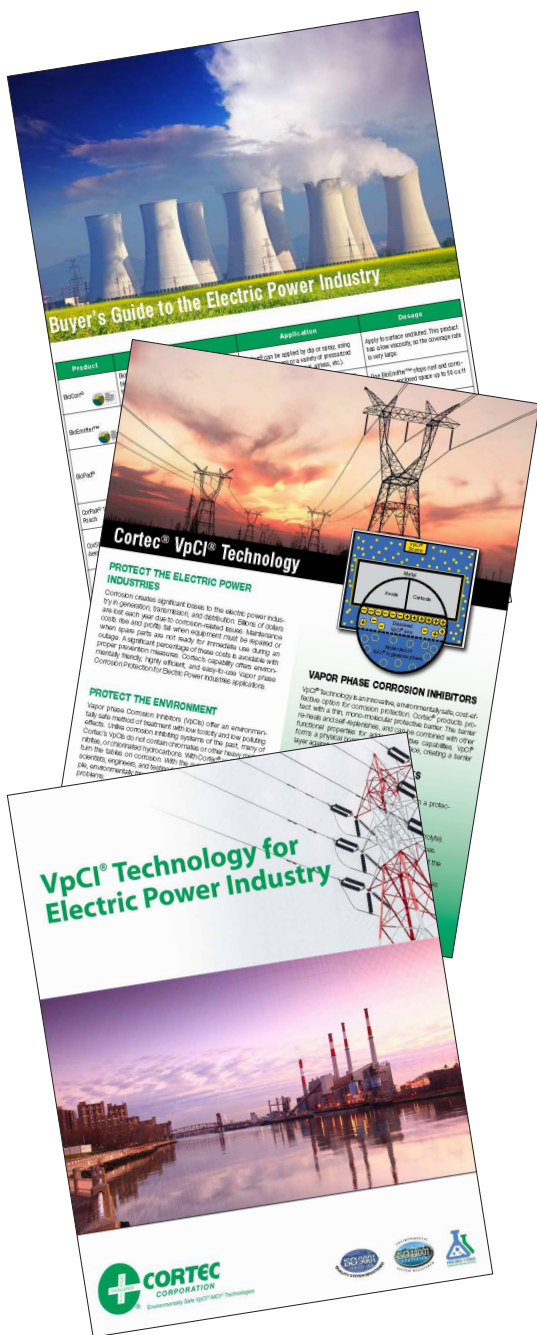


NEWS ALERT



Cortec® Electric Power Industry Brochure Underscores Importance of Corrosion Protection in Power Gen



Cortec's "VpCI® Technology for Electric Power Industry" brochure is a reminder of the serious loss that corrosion can be to electrical power plants of all types. As the brochure notes, "Maintenance costs rise and profits fall when equipment must be repaired or when spare parts are not ready for immediate use during an outage. A significant percentage of these costs is avoidable with proper prevention measures."

The brochure includes a long list of options for good maintenance and preservation against corrosion. These include:

- Corrosion inhibitor additives for water, oil, and fuel systems
- VpCI® emitters for protecting small parts or electrical control boxes
- Cleaners/degreasers and rust removers
- CUI (corrosion under insulation) protection
- VpCI® film and void space protection for layup of equipment and spares
- MCI® (Migrating Corrosion Inhibitors) for reducing corrosion in reinforced concrete structures

The brochure also mentions natural wastewater treatment options from Cortec® subsidiary Bionetix® International.

Protecting electric power gen assets could mean the difference between profit and loss, between uninterrupted operations and excessive downtime. Be prepared against corrosion by following the advice of our electric power industry brochure to implement good maintenance and asset preservation.

Read the full brochure here:

https://www.cortecvci.com/Publications/Brochures/Electric_Brochure.pdf

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 and ISO 14001 Certified, and ISO 17025 Accredited.

