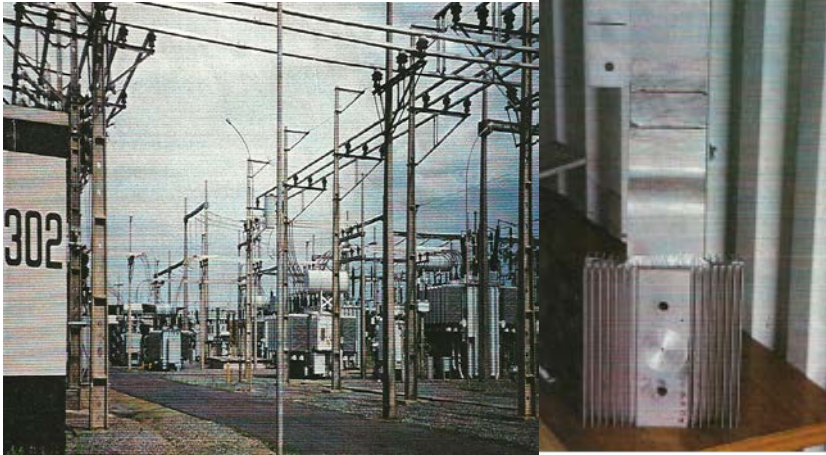


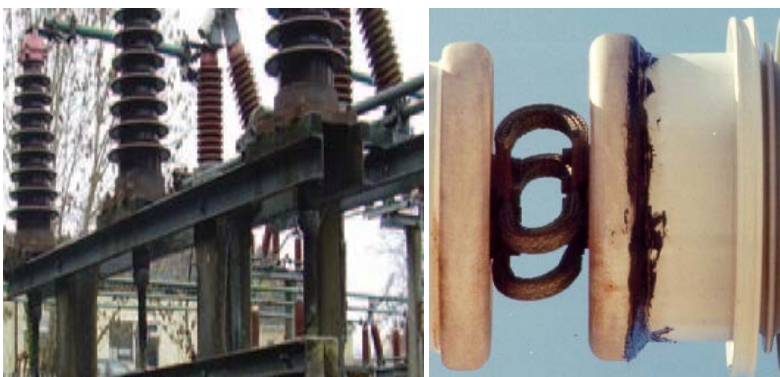
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ELECTRICAL SUBSTATION-TRANSMISSION-DISTRIBUTION-POWER SERVICES

*Utilizing highly advanced cutting edge technologies -Truly independent -Technology neutral.
O & M Agreements, MRO, LTSAs, Exchange Programs, Parts Repairs, Complete Overhauls, Outage Support, Reverse Engineering..*



Electrical contact and coatings enhancement for electrical apparatus, bushing repairs, leaks sealed in Electrical Sub-Stations, Power Plants, Transmission, Distribution, transformers, breakers, towers, lattices.....



Electrical Buhings and other components restoration to better than OEM specs.

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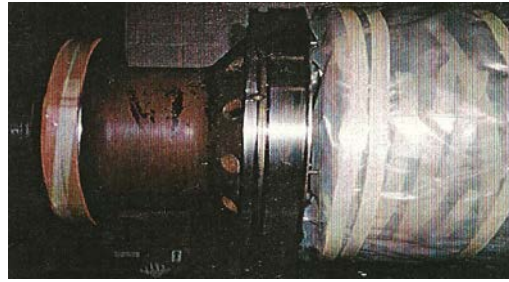
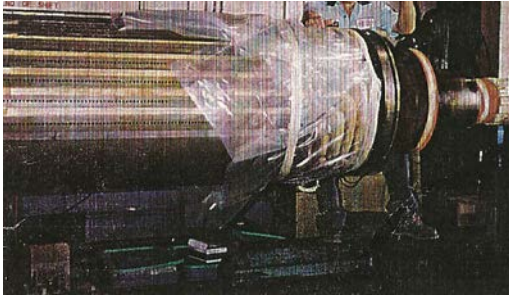
- *Enhanced electrical contact coatings*
- *Dimensional restoration*
- *Bushing repairs & restoration*
- *SF6 Leaks sealing*
- *Polymer Engineering repairs*
- *Electric motor sections and conductivity enhancements*
- *Material Characterization(s)*
- *Parts modeling, design, reverse engineering with Solidworks, Inventor, CAD/CAM, Finite Element Analysis*

To mention a few.....

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Generator rotor retaining ring lands dimensioning back to OEM specs at a fraction of replacement costs.



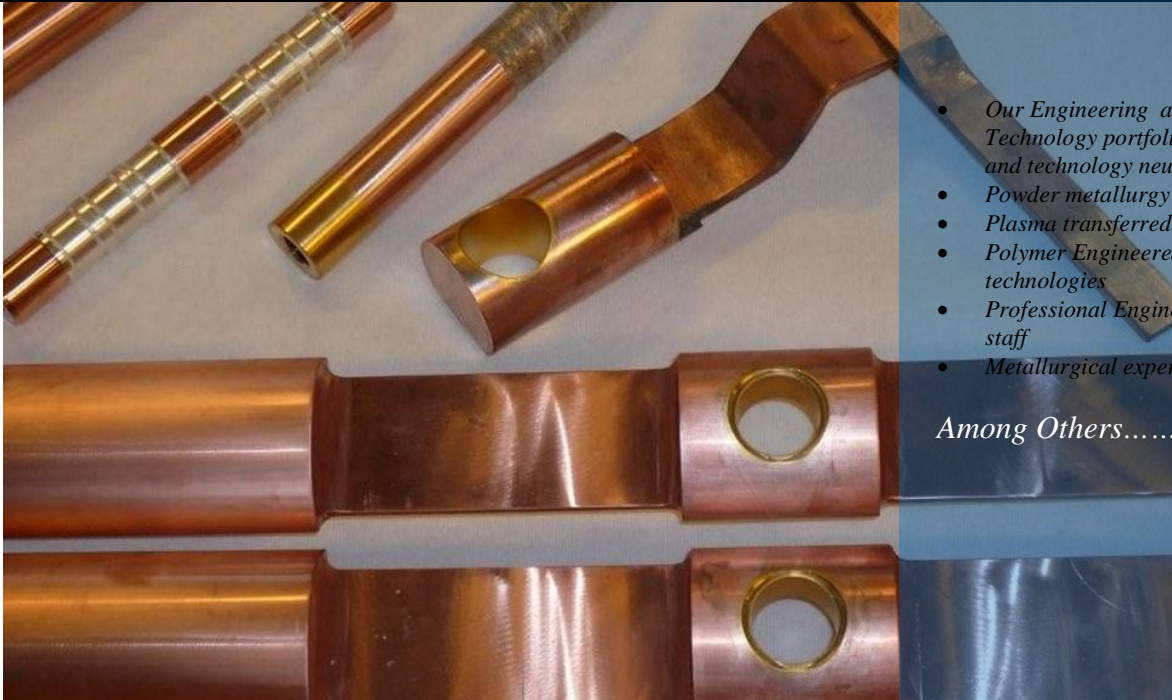
Transformers and other switchgear.

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- *Our Engineering and Technology portfolio is vast and technology neutral.*
- *Powder metallurgy*
- *Plasma transferred weld*
- *Polymer Engineered repair technologies*
- *Professional Engineers on staff*
- *Metallurgical experts*

Among Others.....

Bus bars conductivity enhancements, contacts....

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