



Case History Spotlight #491: Outdoor Turbine Preservation



A power station in the UK needed to preserve three multi-million dollar turbines outdoors for up to three years. Tarpaulin covers were already proving to be insufficient with corrosion starting to appear. Lake Chemicals and HITEK-nology Solutions provided the materials and services to package the turbines in [VpCI®-126 HP UV Shrink Film](#) supplemented with [VpCI®-132](#) foam pads inside. As a result, the power plant discovered a low-cost storage solution that promised to protect the high-value assets for the desired term of outdoor storage.

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Keywords: Cortec Case History, Case History Spotlight, turbine preservation, VpCI, low cost storage solution, turbine corrosion, turbine storage best practices, corrosion protection, outdoor storage solutions, power plant corrosion problems

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