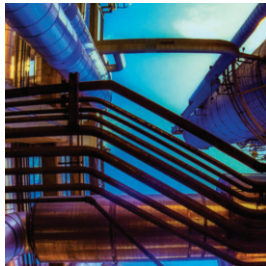


The Big Picture on Full Systems Emissions Compliance

To remove operational risk from emission compliance, power plants need to look beyond catalyst maintenance.

Power Plant Owners and Operators are challenged with maintaining optimum emissions system performance over time, at a minimum lifecycle cost, while keeping in full permit compliance. It's no easy task, made more complicated by a range of emerging factors and challenges. Plants today are being tasked to:



MAXIMIZE PROFITS IN A CHANGING MARKET

Many plants are operating at a bare minimum staffing level while simultaneously expected to increase profitability operating with aging assets.

Additional constraints further challenge power plants and create a lack of certainty and increased risk.



ADAPT TO DIFFERENT OPERATING PROFILES

The power industry is experiencing transformational change with the high growth of renewable energy displacing fossil generation and dramatically changing combined cycle plant dispatch profiles and profitability.

There are massive challenges for emissions systems to maintain performance and compliance.



ADHERE TO STRICT REGIONAL GUIDELINES

Plants in non-attainment areas have stricter permit guidelines and different environmental emissions requirements in order to meet specific local environmental objectives.

Plants that operate with stricter and higher air quality standards are especially vulnerable to emissions compliance risks.

NOXCO helps to de-risk investments and address these gaps at the plant level with remote operations and compliance expertise for aging assets.

Contact us today to learn more.

NOXCO

GUARANTEED EMISSIONS.
RISK-FREE COMPLIANCE.

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