

GROW PORT OPERATIONS WHILE MANAGING ENVIRONMENTAL IMPACT

Maximize growth and prove regulatory compliance with Sentinel
– Brüel & Kjær's environmental monitoring and management service.

Overcome environmental challenges

Port activities can generate noise and air quality concerns from both a health and nuisance perspective. Like all heavy industries, ports must prove environmental regulatory compliance in order to optimize operations.

Transparent stakeholder communication and community engagement are critical to improving actual and perceived environmental performance.

Sentinel enables you to proactively monitor your environmental performance to meet community expectations and regulatory requirements.

The Sentinel advantage

Whether your project is short- or long-term, optimize business operations and build better community and regulatory relationships with a Sentinel subscription. Its unmatched capabilities have established Sentinel as the leading web-based monitoring service for ports, mines, construction projects, oil/gas companies, wind farms, waste management/landfills, industrial facilities, hospitals, municipalities and entertainment venues worldwide.

Discover how simple monitoring noise, vibration, dust, air quality and weather can be when incorporating Sentinel into your environmental management plan.

Maximize operations

- Obtain reliable, accurate data 24/7 from anywhere, anytime to immediately identify exceedances, make better informed decisions and operate at optimal capacity
- Cost-efficiently, continuously monitor environmental levels to avoid project delays, financial penalties and costly litigation
- Avoid breaching noise, vibration, dust and air quality restrictions for regulatory compliance
- Improve community engagement to decrease complaints and increase support
- Implement a transparent communication approach to keep neighbours and regulatory agencies content



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