



Are you really on top of your assets?

Better inspection compliance to enable proactive maintenance.

Managing a wind farm is a race against time. You just know one of those millions of moving parts will fail sooner or later. Your job is repair it as quickly as possible if it does, or avoid the failure altogether if you can.



Regular and thorough inspections are one of the sharpest instruments you can use in this fight against failure. Knowing the condition of each and every component can help you head off faults and maximise your uptime and profitability.

Plus they can help you move from reactive to preventive or even predictive maintenance regimes, which have been shown to cut costs by 24% and 47% respectively. But keeping track of inspections is hard with a spreadsheet.

That's why renewable energy companies like yours are moving to Papertrail, a simple yet powerful inspection-tracking platform that will help you:

- **Reduce inspection-related costs** by up to a factor of 100, thanks to improved notification and tracking of equipment inspections.
- **Improve health and safety compliance** using an inspection platform also used by hospitals and healthcare providers.
- **Enable proactive maintenance** with customisable inspection alerts and a full log of component checks.
- **Cut downtime** following accidents by providing full, up-to-date inspection reports to aid investigations.
- **Guard against reputational damage** from accidents caused by poor maintenance.
- **Increase information visibility** to improve the usage and lifespan of your assets.

Papertrail is the only inspection-tracking system on the market that is:

Designed for the renewable energy industry. Papertrail is already being used by some of Europe's top renewable energy asset owners, running alongside industry-standard applications such as Planet OS.

Compatible with any brand or component. Anything with a serial number, barcode or RFID tag can be tracked and the data can easily be handed from one team to another, for example after commissioning.

Fully customisable. Papertrail allows you to set notifications to suit any given asset. And the platform is easy to integrate with a growing range of other renewable energy asset management tools.

Mobile friendly. Papertrail is built to work on all iOS and Android devices, making it quick and easy to update inspection reports from the field and maximising your investment in mobile technology.

Globally available. Companies worldwide use Papertrail. You can use it wherever there is a signal, slashing the administration times associated with inspection reporting and compliance.

Simple to use. Papertrail's simplicity translates into safer, more profitable operations for your business.

If you're still relying on a spreadsheet to track inspection results then you may not be paying much... but it could be costing you millions in unforeseen failures, sub-optimal production and post-accident investigation delays.

“Gwynt y Môr is the world's second largest wind farm and as such we take compliance and risk extremely seriously. Working with Papertrail we are able to improve our health and safety posture by streamlining processes and information and in parallel, speed up the information flow around wind turbine inspection planning.”

JUSTIN GRIMWADE - BUSINESS INFORMATION
MANAGER AT INNOGY RENEWABLES UK LIMITED

Find out how you can save that all today, with Papertrail.

Call us now on +44 1248 719270 or write to us at renewables@papertrail.io

Papertrail was created out of the need to find an easier way to keep accurate records and demonstrate compliance for equipment inspections and audits.

Today, industry-leading partners, SMEs to larger enterprise and public sector organisations and their staff and contractors trust Papertrail to drive business efficiencies and optimise compliance by managing equipment inspections, certification and safety records.

Find out more at
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papertrail 
Record keeping made simple