



CYBERHAWK™

*Your assets. Our solutions. **Better decisions.***

AN ONDAS COMPANY

**WILDFIRE
MITIGATION**



Cyberhawk:

Your proven partner for
wildfire resilience



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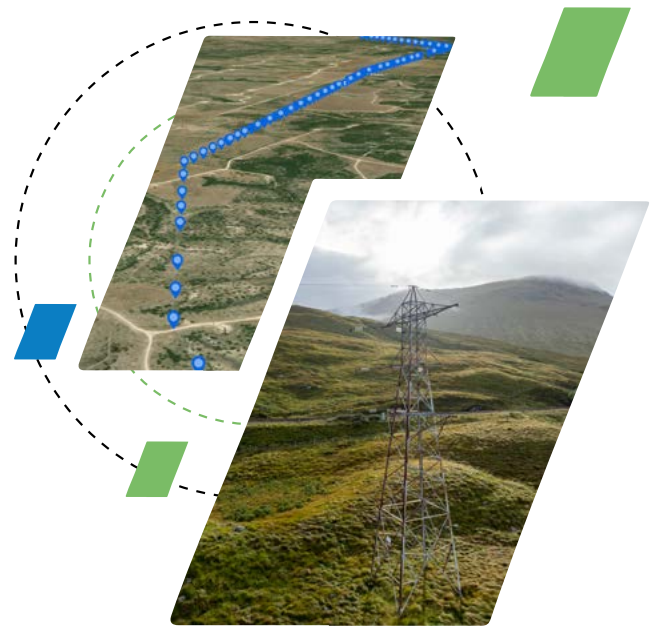
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WILDFIRE MITIGATION

Aerial intelligence for a more resilient grid

Cyberhawk combines UAS inspections, vegetation intelligence, engineering review and iHawk™ data management to help utilities identify ignition risk, prioritize remediation and preserve evidence of the work.



A proven partner for wildfire resilience

We support transmission, distribution, substations, rights-of-way and high-fire-threat operating environments with end-to-end visual intelligence programs – from first flight to final report.

Operating in

40+

countries

Over

300

customers

More than

11k

iHawk users

Over

500k

inspections



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WILDFIRE MITIGATION

Helping utilities see risk earlier and act faster

We provide aerial intelligence to enable a more resilient grid, built around scalable inspection programs that turn raw field data into evidence and insights you can act on.



Stats from a single California-based utility.

Cyberhawk is a proven partner for **wildfire resilience**

Utilities operating in high-fire-threat areas face aging infrastructure, vast rights-of-way and inspection programs that struggle to keep pace with risk. Our teams deliver the visual intelligence, engineering context, and defensible records needed to move from inspection to action.



Utility-scale inspections

Mission planning, mobilization, and repeatable field execution across complex utility networks.



Engineering review

Utility-aligned QA, defect grading, and actionable findings that support prioritization.



Vegetation intelligence

ROW mapping, clearance awareness, and data collection that support wildfire mitigation decisions.



Flexible delivery models

Managed services, advisory support, or hybrid programs aligned to your operating model.





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INSPECTION EXECUTION & RESULTS

From field mobilization to actionable findings

Cyberhawk delivers repeatable, scalable inspection programs across transmission, distribution, substations and rights-of-way – capturing RGB, thermal, LiDAR and corridor data, then applying engineering review and utility-aligned defect grading to identify ignition risk and prioritize the highest-impact work.

What our programs deliver

Programs are built to scale across utility networks and wildfire-prone environments, producing defect imagery, vegetation and clearance intelligence, orthophotos, LiDAR point clouds and engineering-ready findings that support remediation planning.



Transmission & distribution

Routine and targeted inspections for overhead assets, structures, conductors, and components.



Vegetation & clearance

ROW visibility and ignition-risk awareness to support wildfire mitigation and access planning.



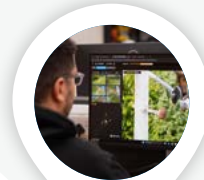
Engineering review

Utility-aligned QA, defect grading, and validation.



Deliverables that drive action

Imagery, thermal, LiDAR, orthos, and reports delivered in formats teams can use immediately.



How it works

We plan around your assets and risk priorities, capture RGB, thermal, LiDAR and corridor data in the field, apply engineer-led review and defect grading, then rank findings so your teams can prioritize and act.

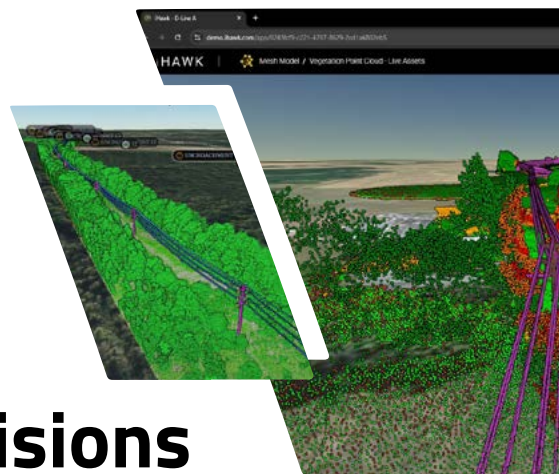




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AERIAL INTELLIGENCE

Turn aerial data into condition-based wildfire decisions

Imagery LiDAR Defects Workflow Reporting

Visualize



Prioritize



Comply

See assets defect, and vegetation condition in one environment.

Focus your engineering crews on the highest-risk issues first.

Maintain defensible records of findings, remediation, and completion.

Why utilities use iHawkTM

The platform helps operations, engineering, vegetation, and wildfire teams move from raw data to action. With configurable views, repeat-inspection history, and workflow tracking, users can identify trends, compare asset condition over time, and focus resources where risk is greatest. Flight-to-inspection turnaround is typically less than 2 days, enabling rapid review and delivery of actionable inspection results.



Single source of truth

Connects imagery, LiDAR, assets, defects, and workflows in one platform.



Condition-based assessments

Standardize defect grading and capture asset condition consistently.



Risk prioritization

Identify and rank the highest-risk assets to focus mitigation investments.



Repeat inspection trending

Compare inspections over time to spot change and measure improvement.



Work management outputs

Streamline field workflows and generate actionable work packages.



Compliance-ready evidence

Maintain auditable records of findings, remediation, and completion.

Ready to see what iHawk can do?

Request a demo



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Let's get **started**

Our teams bring a systematic approach designed to ensure the reliability, safety, and efficiency of the assets and equipment used across your operations.

thecyberhawk.com

iHawk.ai

Contact us today to find out more

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