



KYRO AI

Digitize Work. Maximize Profits.

Here's what's in the presentation

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What is KYRO AI?

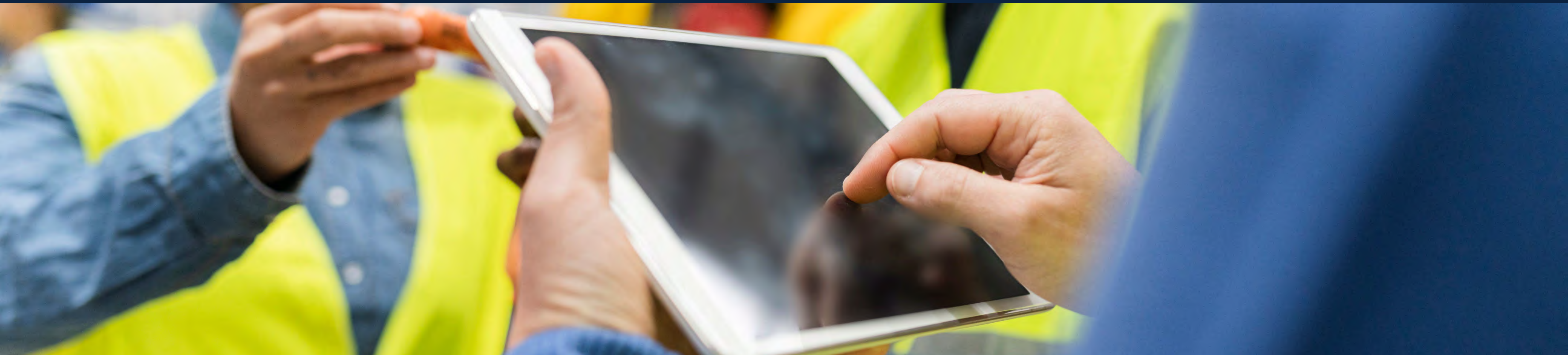
KYRO AI is a comprehensive AI-powered field service and construction management platform tailored for the Construction, Vegetation, Utility, and Field Services industries.

By **replacing outdated methods with digital tools**, KYRO AI helps keep projects on track and save money.

KYRO AI ensures teams have everything they need to work efficiently and make informed decisions.

Digitize Work. Maximize profits.

Living by our motto, KYRO AI replaces outdated manual processes with modern digital features, helping teams stay organized, and keep operations running smoothly.



What we do

At KYRO AI, we help companies digitize operations and boost profitability by replacing outdated methods with modern technology. Our platform simplifies the way teams manage projects, track assets, capture critical data, and coordinate fieldwork.

**Project
Management**

**Time
Tracking**

**Digital Forms
And Reports**

**Document
Management**

**Custom
Dashboards**

**StormShield
Management**

AI Copilot

**Equipment and
Asset Management**

KYRO AI in Numbers

150 billion+

Total Program Value Supported

\$ 700M+

Saved

150k+

Project Reports
Submitted

2M

Work Hours
Logged

330k

Documents
Uploaded



KYRO AI's Clientele



KYRO AI's digital forms and workflows have transformed how we manage vegetation and asset inspections in the field.



Greg Smith

Senior Manager of Vegetation Management
LS Power Grid

features

Project Management

KYRO AI allows managers to set up and manage projects easily and on a single platform.



Scan a work order, and KYRO AI automatically sets up the project.



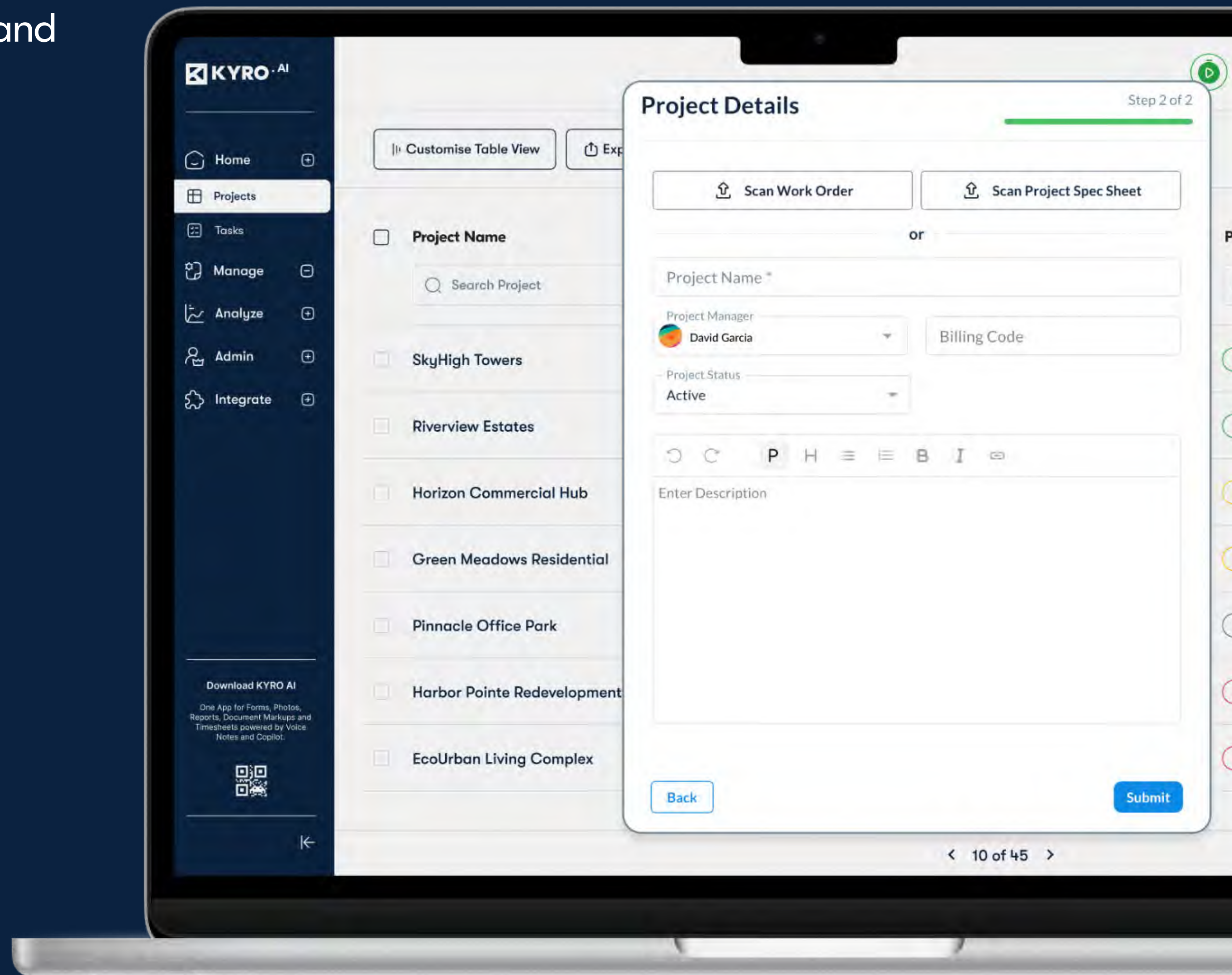
Assign tasks, set deadlines, and track progress.



Add digital forms to projects and get real-time updates from the field.



Use custom dashboards to monitor project status and team performance.



features

Time Tracking

KYRO AI provides a digital timesheet system that allows field teams to log hours from any location.



Team members can clock in and out with a single tap.



AI-powered system flags discrepancies to keep your billing precise.



Timesheet data is automatically compiled into a detailed report.

The image shows a smartphone screen displaying the 'Log Time' app interface. At the top, there is a back arrow and the text 'Log Time', and a 'Skip' link in the top right corner. The form contains several input fields: 'Date' with a calendar icon and the value '04/02/2025'; 'Project*' with a dropdown menu showing 'Manawatū Tararua Highway'; 'Task' with a dropdown menu showing 'Distribute and track usage of essential fasteners, consumables, and anchors for daily construction activities.'; 'User' with a dropdown menu showing a person icon and 'Luke Skywalker'; 'Duration' with a clock icon and the value '02:31'; and 'Mileage' with a dropdown menu showing a car icon and the value '0'.

features

Forms and Reports

Replace paper forms with digital templates that can be accessed from anywhere.



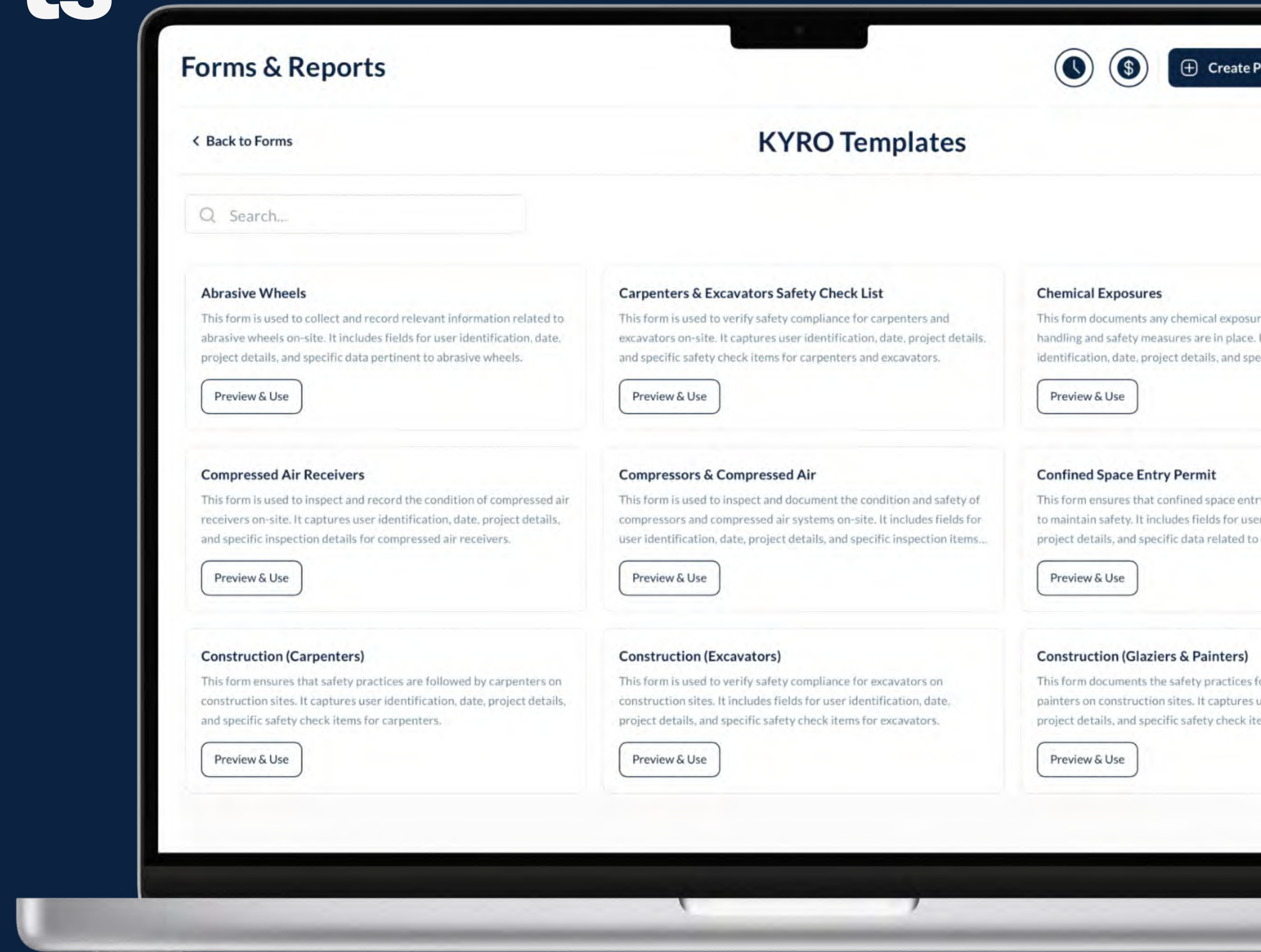
Extensive library of digital forms to record work, inspections, and incidents.



Upload and digitize existing paper forms without changing their format.



Automatically generate comprehensive reports from form submissions.



features

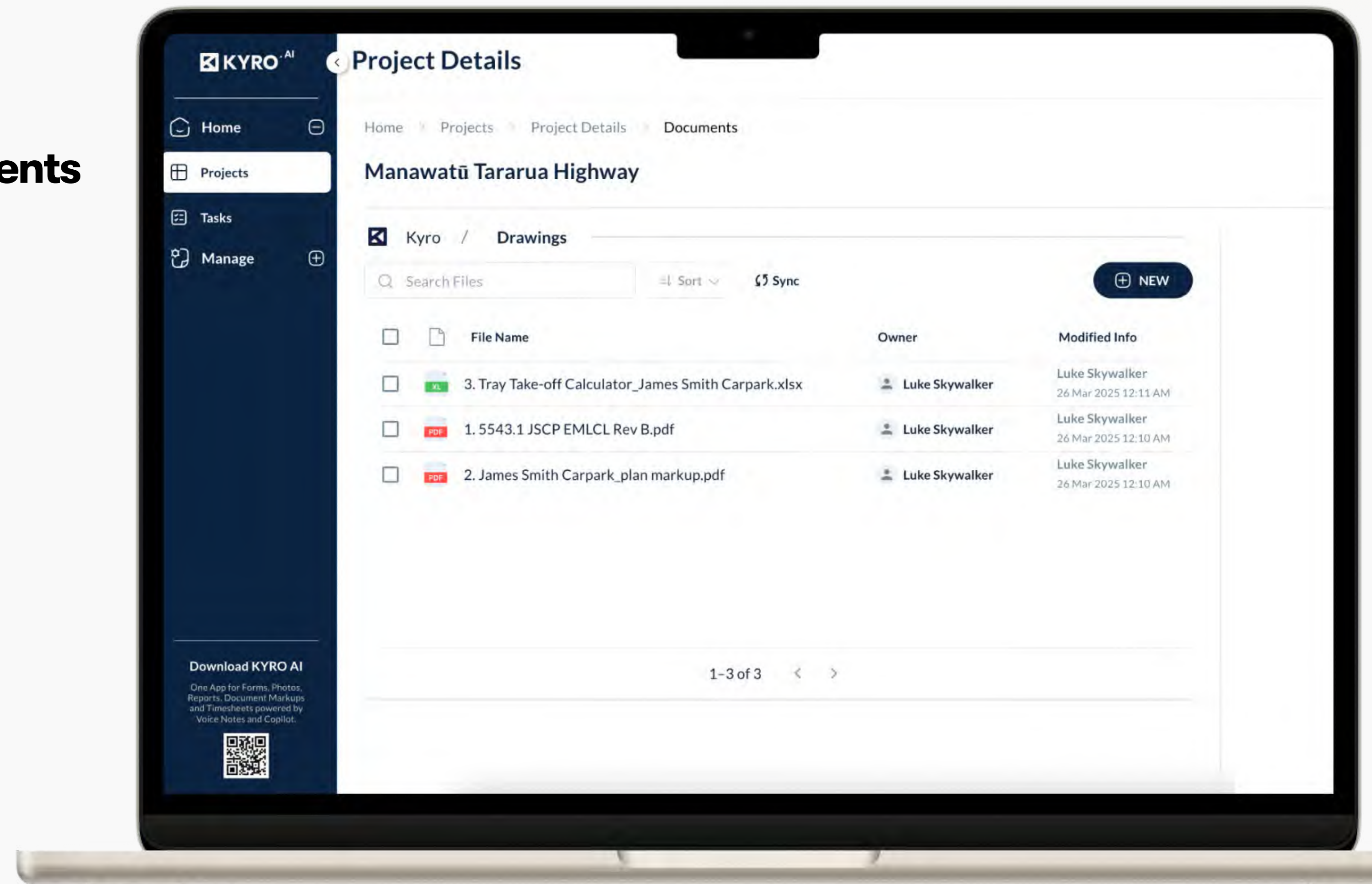
Document Management

A secure system for storing and sharing documents related to utility operations.

 **Upload and organize project documents in one place.**

 **Keep teams aligned with real-time document updates.**

 **Set permissions to control access between teams.**



features

Dashboards

Custom dashboards to display key data in one place.



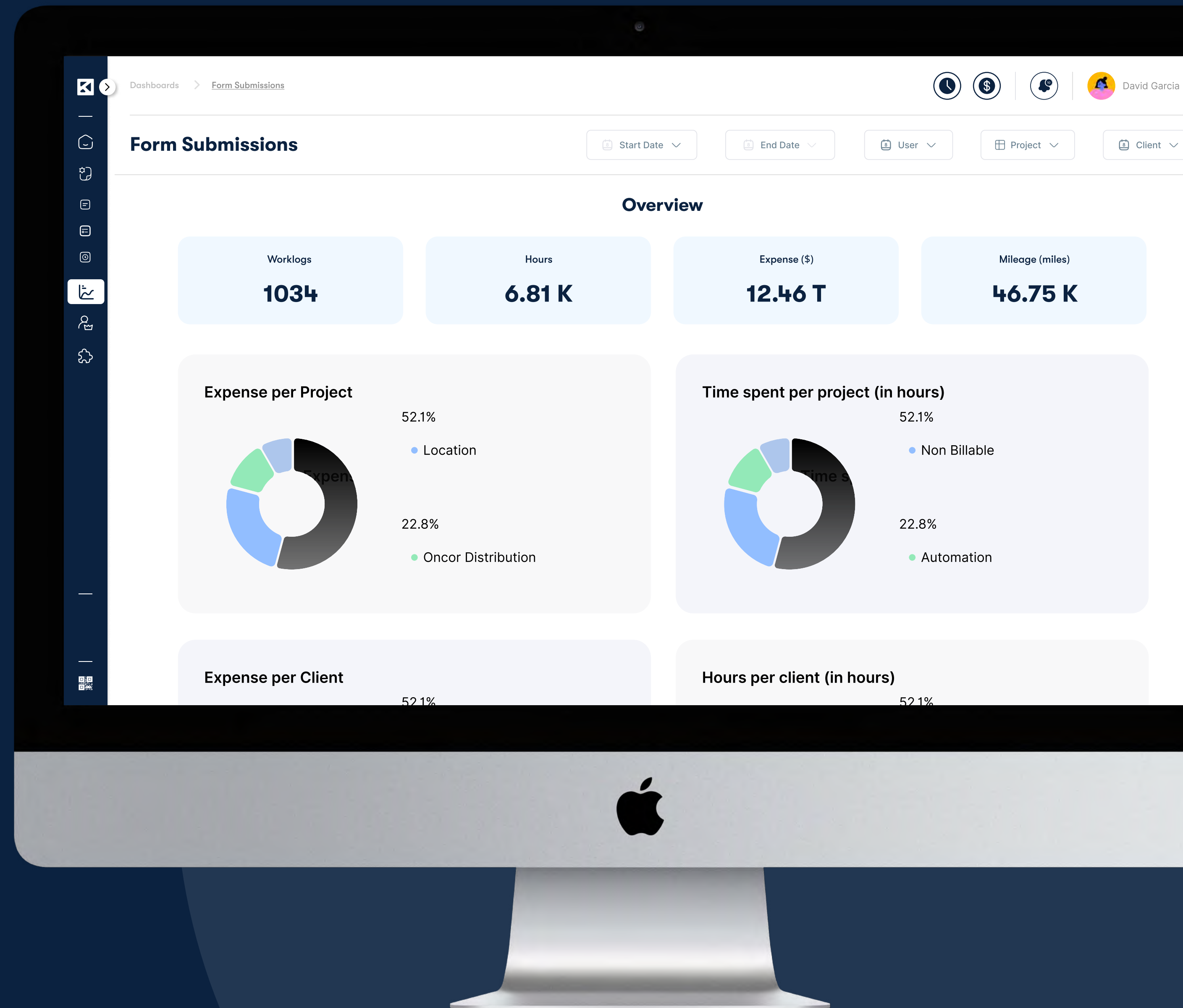
Track project progress, team performance, and finances



Customize dashboards to focus on key metrics.



Make data-driven decisions with real-time analytics.



features

StormShield Management

StormShield Management module is designed to help companies prepare for and respond to extreme weather events.

- 👉 **Real-time storm tracking to prepare for potential disruptions.**
- 👉 **Crew mobilization tools to speed up response times.**
- 👉 **Field communication systems for coordinated recovery efforts.**
- 👉 **Safety Compliance checks to make sure field teams are aware of protocols.**



features

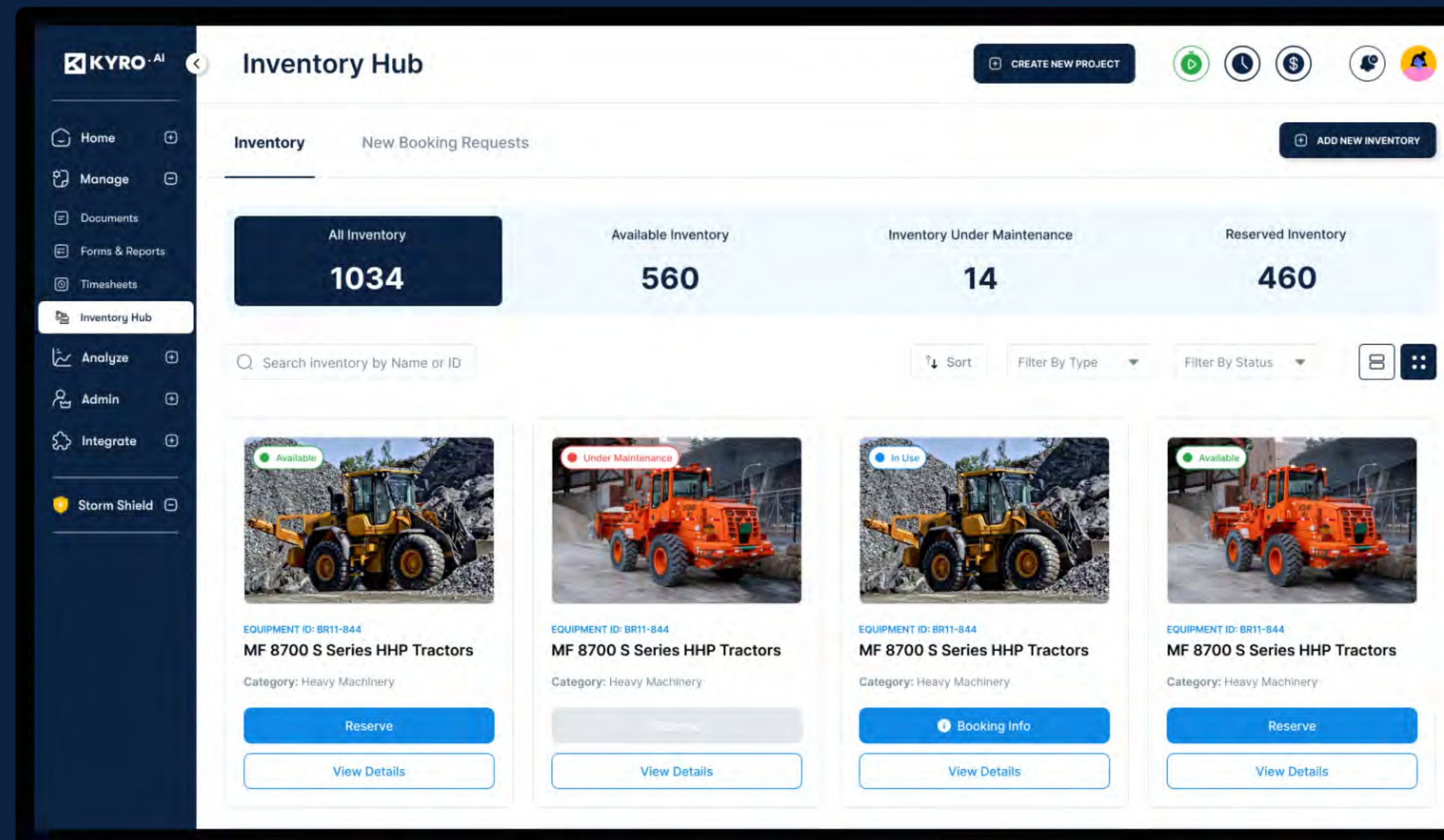
Equipment Management

KYRO AI provides real-time equipment tracking to ensure teams always know what's available and where it's needed.

 **Keep teams informed about equipment availability.**

 **Set automated maintenance schedules to prevent unexpected breakdowns.**

 **Reduce expenses by ensuring optimal use and timely servicing of assets.**



features

Asset Management

With KYRO AI, utilities can track, inspect, and maintain assets better, reducing risks from overgrown vegetation.



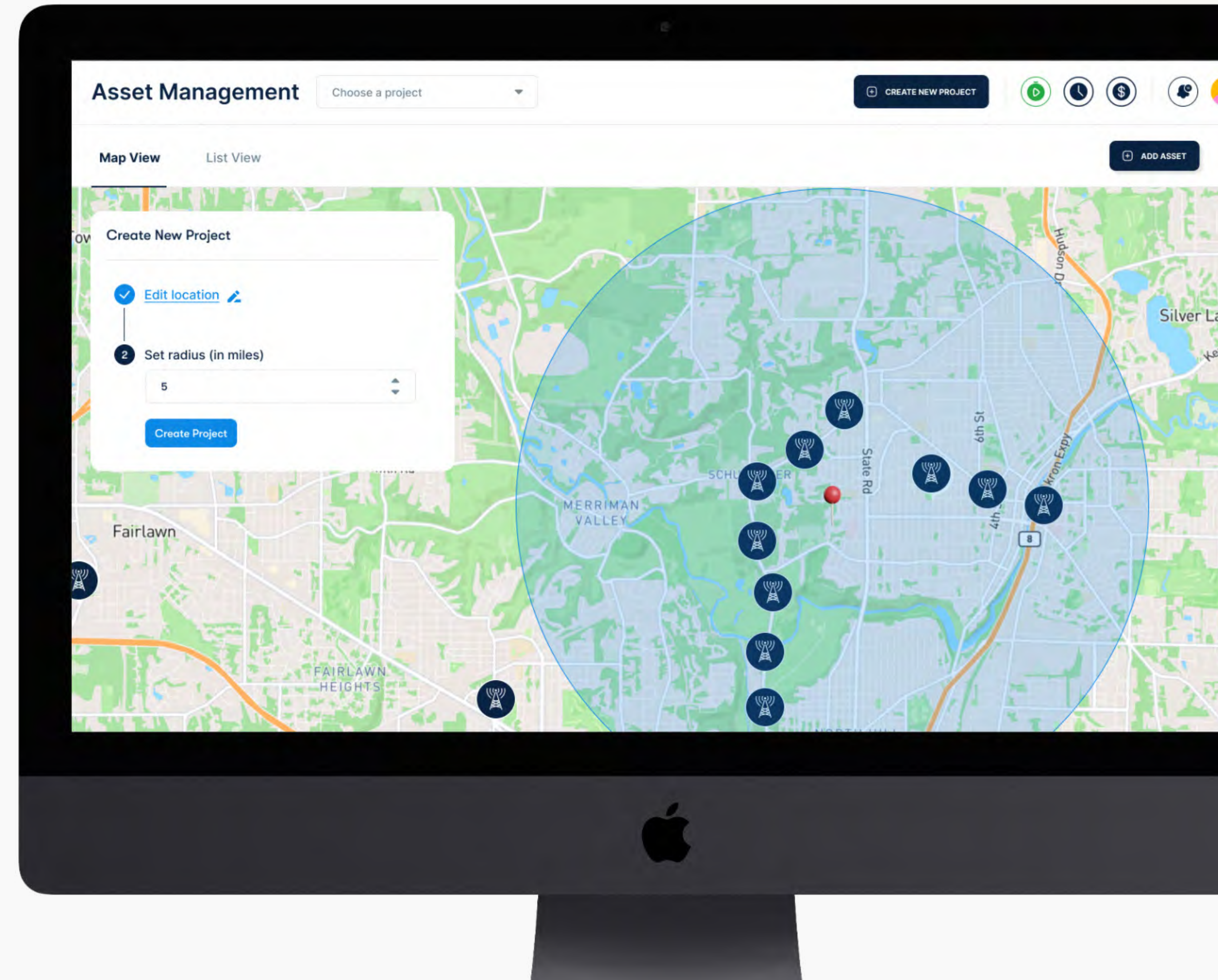
**Import assets and map them accurately.
Monitor electrical structures such as poles, transformers, and substations.**



Identify areas where vegetation is too close to assets and prioritize work accordingly.



Automate maintenance schedules to prevent vegetation-related outages.



features

AI Copilot

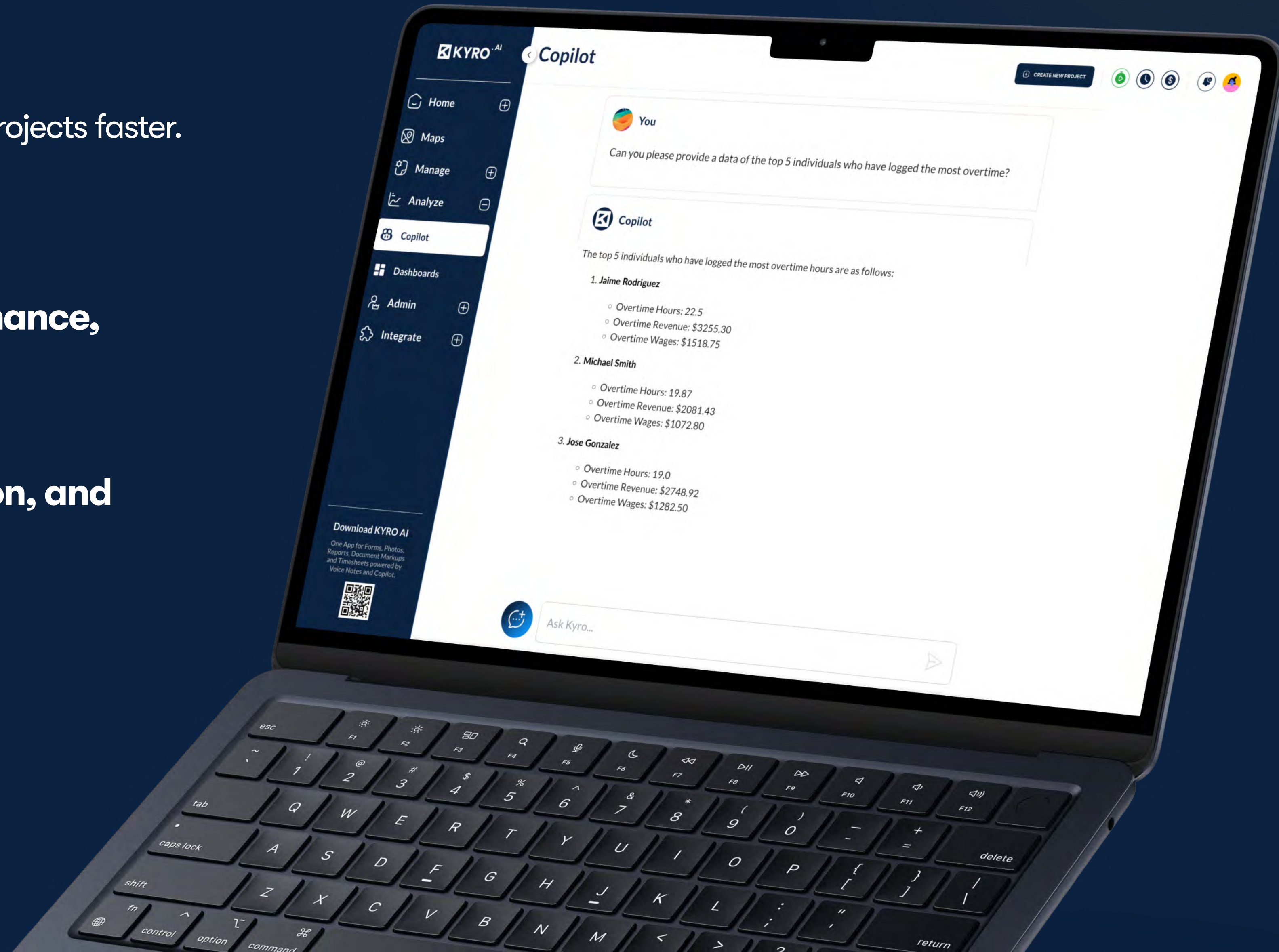
KYRO AI's AI assistant to help you manage projects faster.



Gain insights into team performance, budgets, and schedules.



Proactive suggestions on task assignments, resource allocation, and cost control.



Thank You!