

Compliant & secure cloud workforce management software for field operations with access to your data anywhere, anytime.



Saving **450** hrs. a month, by connecting teams digitally, reducing duplicates by **24%** to supply water across the desert to **2.1** million residents





At RedEye, we're committed to keeping the world's critical infrastructure running. It's why leading organizations all over the world trust us to help manage more than \$250bn in assets globally.

Our SaaS solutions mobilize your workforce for real-time operations management across the Power and Water, Mining and Petroleum, Renewable Energy, Defence and Government and Healthcare industries worldwide. Providing access to current data and insights for optimum and efficient asset data management work, RedEye gives you control of your IP, ensures regulatory data compliance and helps you manage risk to ensure the safety of your people.

RedEye's purpose-built workforce management cloud solutions for asset owners and critical infrastructure operators give your personnel, contractors and subcontractors access to relevant information to plan and execute safe maintenance operations anywhere, from any device, at any time.

RedEye WFM

Compliant and Secure Workforce Management Systems



"With more than 200,000 sets of engineering and construction plans, introducing RedEye provides our engineers and field crews with ready-access to the engineering records they need daily."

Dave Johnson

Deputy General Manager, Southern Nevada Water Authority.

Plan, schedule and execute safe maintenance work with real-time accuracy

RedEye WFM mobilizes your workforce putting the data and insights your teams need in the palm of their hands. Scope and plan maintenance work, attribute, store and edit relevant asset data and engineering drawings in the one central location, ensuring safe and compliant execution of field work and asset maintenance.

Delivering fast and easy access to correct asset data and engineering drawings means users can search, manage and mark up engineering drawings linking them to assets, jobs, people and locations for safe and efficient work execution, minimizing downtime and rework.

"It's easy and fast to implement. Configuration is quick, the learning curve is low and with access for mobile and any web portal, it meant that teams could access information from any location"

John Ebbett,Project Director, ÇSEP

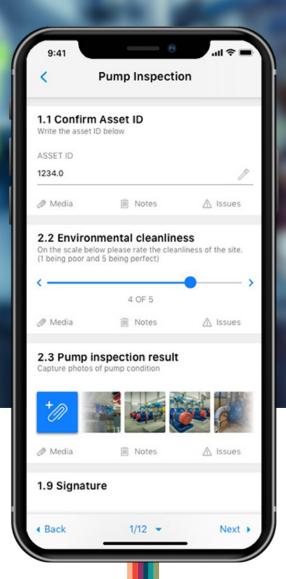
An secure interconnected digital ecosystem

RedEye integrates with your existing organizational infrastructure to power a digital ecosystem that can deliver data and insights for precise decision-making and efficient workforce management.

RedEye's cloud and mobile based technology platforms integrate with, complement and extend our clients' existing ERP, EAM, GIS, Safety and other core business systems. We also partner with leading technology companies including Microsoft, IBM, ESRI, AWS and work with global and specialist systems integrators and consulting firms including KPMG to extend our reach and value globally.

Integration with Microsoft Office365 allows you to store, edit and collaborate all asset documentation such as instructions, permits, manuals, procedures and test sheets in Microsoft Office365 formats from within your RedEye platform. Not only can you access the latest version of the engineering drawings, 3D models and data with certainty, but you can also view and edit any associated documentation from the same location.

Real-time field asset management from the **palm of your hand**



Work

Plan, schedule, assign or create ad-hoc work for field staff and contractors using standardized forms and work instructions

Approvals

Receive real-time feedback from the field with reviews and approvals, ensuring that work quality and business processes are maintained

Issues

Identify, raise and prioritize issues with attached photos, video, audio and notes, associated to specific assets and locations

Attributes

Create and update custom attributes for assets and issues with a full audit history including geo tagging and timestamps

Assets

Create assets and locations in bulk or ad-hoc, associating contextual information like work, issues, attributes attachments and child assets

Attachments

Associate relevant files and engineering data to work, assets, locations and issues

RedEye WFM

Compliant and Secure Workforce Management Systems

"We manage 16 power stations providing electricity and gas to over one million households and businesses across the country. Our digital transformation is about making information available to all of our employees, anywhere, at any time."

Greg Falconer,

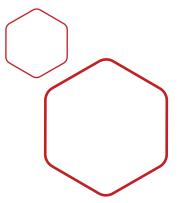
Manager Engineering Systems & Support, Snowy Hydro.

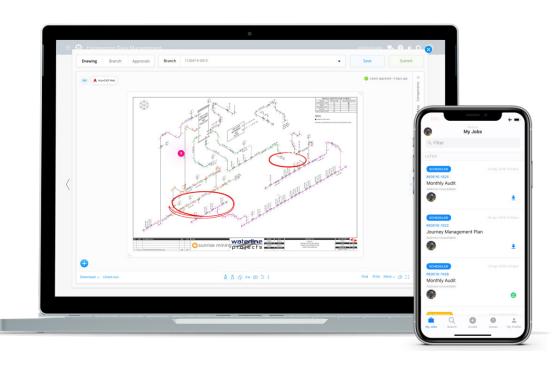
Delivering the insights you need when you need them the most

RedEye has native iOS and Android apps which allow users to quickly access the platform from their mobile phone, tablet or web browser. This also allows digital red pen mark-ups, automated workflows, digital signatures, multimedia attachments and more.

Like any popular search engine, RedEye connects you to a network of information. Highly relevant search results are based on more than just document titles. With native file extraction, enhanced manual processes and Optical Character Recognition (OCR), RedEye uses embedded metadata allowing users to filter and set conditions to find relevant results with ease.









Minimizing risk to help you keep your workforce safe

Ensuring version control offers certainty that anyone accessing asset data and engineering drawings is referring to the most current information. This allows you to protect your workforce, execute safe maintenance work and minimize the risk of workplace safety incidents or rework.

With a structured and controlled system, you can maintain regulatory data compliance while allowing the right people in your organization access to the information they need without wasting time searching for the latest versions. RedEye's workforce mobility solutions provide a platform for safer, faster and more efficient maintenance and response work – keeping your assets and critical infrastructure operational and minimizing downtime.

Over 500 users across the organization have instant access to drawings and artefacts, with over 14,000 searches performed each month





About RedEye

RedEye is a technology company founded in 2012. Our vision is to make the world's critical infrastructure safer, easier and more efficient to operate and maintain. Today RedEye has six offices globally and helps our clients manage over \$250 Billion in large complex assets and critical infrastructure.

Our Software as a Service (SaaS) solutions including our engineering data management, asset and work management, bushfire risk management and digital twin solutions and our technology, process optimization and change management consulting services are purpose-built for asset owners.

RedEye partners with the world's leading asset owners in utilities, resources, government, defense, healthcare and infrastructure to enable digital transformation in digital engineering, digital twin, asset management, analytics and bushfire risk management by making their asset data more available, usable and valuable.

RedEye's cloud and mobile-based technology platforms integrate with, complement and extend our clients' existing ERP, EAM, GIS, Safety and other core business systems.

RedEye partners with leading technology companies including Microsoft, IBM, ESRI and AWS. We also partner with global and specialist systems integrators and consulting firms including KPMG to extend our reach and value globally.

RedEye's team and partners have developed deep domain and subject matter expertise working with numerous asset owners and critical infrastructure operators and are available to share best practice solutions, knowledge and processes.

To find out more about digital workforce management solutions visit **www.redeye.co/en-us/water**.

RedEye, helping to manage and protect over \$250 Billion in assets globally



























redeye.co/en-us/water

Available Usable Valuable



