



Easily share your data online.

Responsive, customisable and user-friendly, WISKI Web allows you to effortlessly visualise and publish your environmental data online – giving your team, and the public, the critical environmental information they need to move forward and drive meaningful change.

Why choose **WISKI Web**?



Simple navigation.

Make your data accessible to everyone with sites designed to international web standards.



Responsive design.

Give every user full accessibility, no matter which device they're using.



Easy installation.

All WISKI Web's basic features are quick and simple to configure.



Seamless integration.

WISKI Web can easily be connected to all KISTERS solutions and third-party systems.



Flexible hosting.

Choose to host your WISKI Web on-premises, intranet, internet or through the WISKI Cloud.



Tailored solutions.

Customise your WISKI Web according to your own specific requirements.



Versatile applications.

Reach the right audiences across a wide range of applications with robust data integration.

What is WISKI?

WISKI Web is powered by WISKI, the all-in-one software solution that makes it easy to collect, analyse and share critical environmental data – helping your team make the decisions that will shape tomorrow.

Whether you're managing networks, monitoring water quality, forecasting weather events, or operating critical systems, WISKI turns diverse, disorganised data into unified insights so you can get to the right answers faster.

Who are we?

We're KISTERS – and for over 60 years, we've specialised in helping our customers collect, analyse and share the environmental data that will shape the future.

Through innovative, digitally-focused solutions, we develop advanced systems that enable our customers to capture and manage information at a higher quality than ever before. So they can make the solutions our world needs to thrive.

Book your demo now.



Want to find out if WISKI is right for you?
Speak to a member of our team about
booking your live demo today.