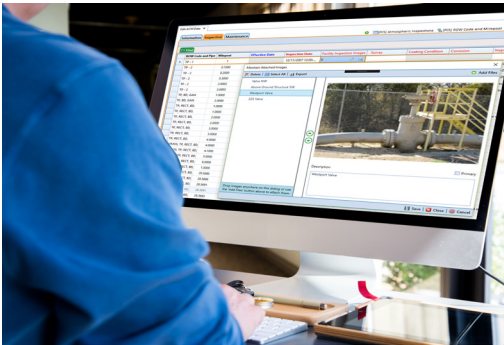


PCS Atmospheric Corrosion Manager

Get More Objective Survey Results and Build Schedules Faster

With features like image management and field validation, the Atmospheric Corrosion Manager – a module of our PCS compliance software – helps you protect exposed structures quickly and efficiently.



Once you've added photos to the ACM module, they'll stay associated with the corresponding survey record whether you view it in the PCS data grid or through PCS reports.

The ACM module of PCS lets you associate photos with inspection records in minutes, or instantly if you use the Allegro QX Field Data PC. This feature, among others, lets you make your atmospheric surveys more objective and improve productivity. Read on to learn how the ACM module lets you:

- **Get more from the photos you take during your atmospheric surveys**
- **Make your surveys more objective**
- **Build survey schedules in minutes**

PCS Atmospheric Corrosion Manager

Why Choose the ACM Module?

The ACM Module runs on the newest version of PCS compliance software, giving you access to the latest features. It lets you:

- **Get more from your photos** – Associate photos with inspection records instantly if you use the Allegro QX Field Data PC or through a drag-and-drop interface if you take the photo with a different device. We also offer services to help you bring your existing photos into PCS so you can start reporting on them right away.
- **Make your surveys more objective** – Use photos to see how a facility has changed over time, making your assessments more objective. You can also include images in your inspection reports and add validated fields that make it easier for surveyors to determine what constitutes good, fair or poor condition.
- **Build survey schedules in minutes** – The ACM module will calculate which surveys are due in a given year based on regulatory requirements, delinquencies, locations, past survey results or other factors. Then it will spread the workload out over the course of the year so that, in a matter of minutes, you can see exactly which surveys need to be completed in any given week or month.



Use the Allegro QX Field Data PC and the ACM module to instantly associate photos with PCS inspection records. The Allegro QX also captures GPS coordinates plus the survey date and time, giving you verifiable proof of the site visit.



The ACM module helps you make surveys more objective with photos that show facility changes over time.

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Learn more or request a quote
at go.aiworldwide.com/ACM