

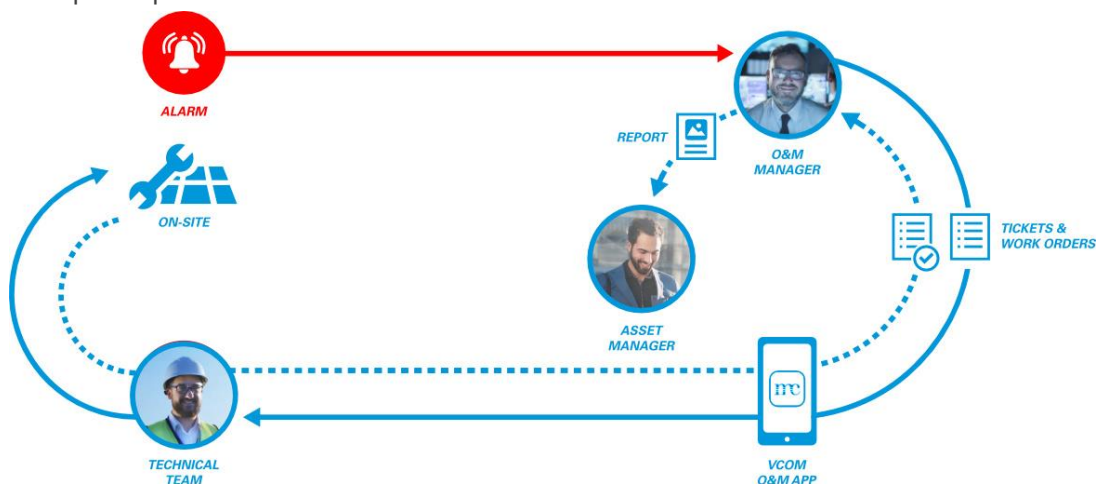


# VCOM CMMS

## Level up your O&M

*Specially designed for the solar industry – raise the efficiency of your operations & maintenance work processes with our latest application: VCOM CMMS*

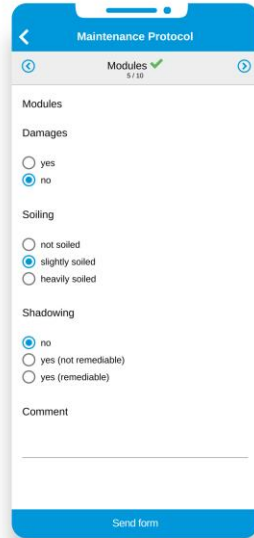
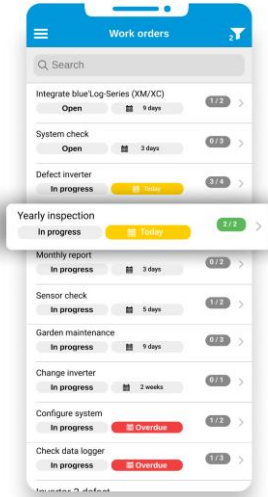
With **VCOM CMMS** (Computerized Maintenance Management System), you'll get a holistic solution to speed up your O&M processes. VCOM CMMS is a powerful tool specially tailored for the needs of the photovoltaic industry. As systems and portfolios are expanding and rapid access to information is becoming increasingly important, VCOM CMMS enables you to digitize and automate the time-consuming processes initiated after the fault detection at PV power plants.



VCOM CMMS lets you fully customize your templates and reports and offers an all-in-one place master data administration for all of your documents like contracts, safety instructions, directions and many more. VCOM CMMS is a tool that boosts both the quality and the efficiency of your asset, document and work order management.

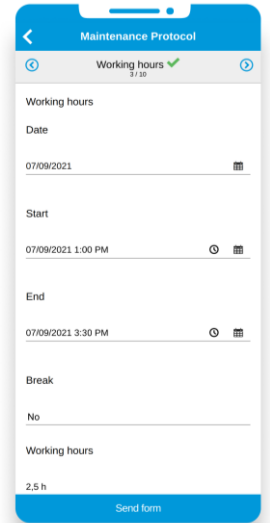
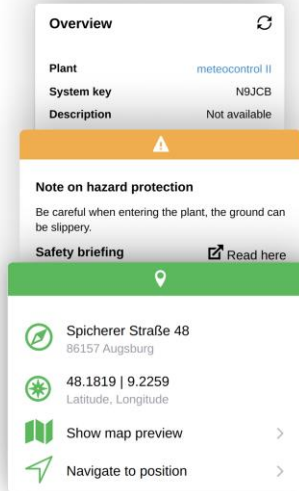
If you have already been working with VCOM (Virtual Control Room), there is no need to switch to a new tool: VCOM CMMS is fully integrated in the VCOM Cloud.

**All open work orders at a glance**



**Standardized forms for efficient asset management**

**All relevant information for use on the plant**



**Seamless documentation thanks to digital processing – online and offline**

## Features

### Managing work orders

- **Creating work orders** directly from the ticket system
- **Digital work orders**

### VCOM O&M app for service technicians

- **All relevant information** for the service staff is available in our app (iOS and Android)
- **Details regarding the work orders** such as directions to locations and plants (**PDF or pictures**) can be downloaded directly

### Master data management

- **Directions to locations**
- **Safety-relevant information**
- **Documents** (pictures, plans...)
- **Managing recurring events** such as annual inspections and vegetation maintenance

The screenshot displays the VCOM CMMS interface with three main panels:

- Tickets:** A table listing various tasks such as 'Implement blue/Log Series...', 'Change inverter', 'Monthly report', 'Defect inverter', 'Yearly inspection', 'Update data logger', 'Configure system', 'Quarterly reporting', 'Check WIFI', 'System check', 'Configure system', 'Check data logger', 'Repair the fence', and 'Check system'. Each row includes columns for Priority, Title, System, ID, Status, Assignee, and Last change.
- System access control:** A table showing access logs with columns for Action, System, Check-in, Check-out, and Status.
- Work orders:** A table listing tasks with columns for Action, Last change, Status, Title, Description, Due date, Assignee, Forms, Ticket, System, and ID.

### Reports for stakeholders

- **Reports can be drawn up in virtually no time at all**
- **Editor with live preview to customize the appearance**

### Editor for forms

- **Drag & drop editor for creating service and maintenance forms**

### Your benefits

- ✓ **Higher efficiency of technical operations management via digitalization and automation**
- ✓ **Transparency toward investors, asset managers and system owners**
- ✓ **Efficient deployment of on-site service staff**