

项目文件与施工现场一体化管理平台

不必上完整的大系统，也能把项目文件、现场记录和整改工作放在一起。

适用对象 中小型建设项目、专业工程项目、海外投资建厂项目及以文件和现场管理为重点的团队。



项目文件、现场记录和整改工作放在一起管理

客户常见的难题

有些项目不需要完整的EPC或全过程管理系统，但文件往来、施工日志、报审、材料进场、质量安全和整改仍然需要统一管理。

带来的改变

文件管理和现场管理不用各上一套系统，项目也能较快启用。以后需要时，还可以继续增加设计、合同、成本或全过程管理功能。

平台怎么解决

01 文件往来有记录

集中管理项目文件、正式收发文、审批、批复、编号和归档。

02 现场每天发生什么都能查

记录施工日志、工作进展、位置、照片和责任单位。

03 报审和进场有状态

管理施工方案、材料设备进场、检查和验收。

04 检查问题一直跟到关闭

把质量安全问题交给责任方，完成回复、复核和关闭。

一条代表性业务闭环



可以先从文件和现场管理开始，再按项目需要增加其他功能。

Integrated Project Document & Site Management Platform

Manage documents, field records and corrective actions together without deploying a full project suite.

BEST FOR

Small and midsize construction projects, specialist works, overseas plant projects and teams focused on documents and site control.



Documents, field records and corrective actions stay together

A common project challenge

Some projects do not need a full EPC or lifecycle suite. They still need controlled correspondence, construction logs, submittals, arrivals, quality, HSE and corrective actions.

What changes

Documents and site work stay in one system, and the project can start with a focused scope. Design, contract, cost or lifecycle functions can be added later when needed.

How INNOWERKS helps

01 Keep a record of document exchange

Manage project files, formal correspondence, approvals, responses, numbering and archives.

02 Record daily site activity

Capture construction logs, progress, locations, photos and responsible parties.

03 Track submittals and arrivals

Manage method statements, material and equipment arrival, inspection and acceptance.

04 Follow findings through closure

Assign quality and HSE findings, then complete the response, verification and closure.

A representative workflow



Start with documents and site control, then add other functions when the project needs them.