

工程质量协同管控平台

检查发现的问题有人负责、有期限、有证据，验收时不用重新找资料。

适用对象 业主质量团队、项目管理公司、监理、总包和施工单位QA/QC团队。



客户常见的难题

质量计划、检查表、问题照片、整改回复和验收资料常被分开保存。问题关闭靠人工追踪，后续审计或移交时还要重新收集和整理证据。

带来的改变

每个质量问题都有责任人、期限和证据。管理方随时能看逾期和关闭情况，项目移交时也能直接查到完整过程记录。

平台怎么解决

01 先定质量要求

按项目建立质量计划、检查清单、专业分类和适用范围。

02 检查记录完整

记录检查对象、位置、问题、照片、责任单位和整改期限。

03 整改有人跟

责任方提交回复和证据，检查方复核后关闭或退回。

04 过程资料自动留下

送审、材料设备进场、检查、整改和验收记录保持关联。

一条代表性业务闭环

建立质量计划

按清单实施检查

记录问题与证据

派发整改任务

回复并复核

关闭并形成移交记录



选一个质量问题，看看它如何从现场检查进入整改、验证和归档。

Project Quality Assurance & Control Platform

Give every quality finding an owner, due date and evidence, so handover records are ready when needed.

BEST FOR Owner quality teams, PMCs, supervisors, general contractors and contractor QA/QC teams.



A common project challenge

Quality plans, checklists, findings, photos, responses and acceptance records are often stored separately. Closure depends on manual follow-up, and teams have to rebuild the evidence for audits or handover.

What changes

Every finding has an owner, deadline and evidence. Management can see overdue and closure status, and the full quality record is ready for handover.

How INNOWERKS helps

01 Set the quality requirements

Create project quality plans, checklists, disciplines and scope.

02 Keep complete inspection records

Record the item, location, finding, photos, responsible party and due date.

03 Follow corrective work

The responsible party submits a response and evidence. The inspector can close it or return it.

04 Keep the records connected

Link submittals, arrivals, inspections, corrective actions and acceptance records.

A representative workflow



Choose one quality finding and see how it moves from inspection to correction, verification and record.