



工程安全与作业许可管理平台

每项高风险作业先核条件、再审批、再开工，隐患整改一直跟到关闭。

适用对象 业主HSE部门、项目管理公司、监理、总包和施工单位安全团队。



许可、条件核查和隐患整改留在同一条记录上

客户常见的难题

安全检查和作业许可常由不同人员、不同表单处理。现场是否具备开工条件、隐患是否按期整改、许可是否仍然有效，需要人工逐项确认。

带来的改变

高风险作业是否获批随时可查。每个安全隐患由谁处理、处理到哪一步清晰可见，企业也能按项目、区域、单位和类型查看安全情况。

平台怎么解决

01 安全工作有计划

按项目阶段、区域、专业和风险等级安排安全工作。

02 隐患在现场记录

记录隐患、照片、责任单位、整改期限、回复和复核结果。

03 作业许可按步骤办理

管理申请、条件核查、审批、有效期和关闭。

04 安全情况随时可看

按项目、区域、责任单位和问题类型查看风险、隐患和处理状态。

一条代表性业务闭环

识别高风险作业

提交作业许可申请

核查开工条件

审批并设定有效期

现场检查与整改

关闭许可并保留记录



选一项高风险作业，看看许可、现场检查和隐患整改如何连成一条记录。

Project HSE & Permit-to-Work Management Platform

Check conditions, approve high-risk work and follow every safety finding through closure.

BEST FOR Owner HSE teams, PMCs, supervisors, general contractors and contractor safety teams.



A common project challenge

Safety inspections and work permits are often handled by different people on separate forms. Teams have to check manually whether work may start, findings are closed and permits remain valid.

What changes

Teams can confirm whether high-risk work is approved and see who owns each safety finding and its current status. Company views can group HSE information by project, area, organization and category.

How INNOWERKS helps

01 Plan the HSE work

Organize safety activity by project phase, area, discipline and risk level.

02 Record hazards on site

Capture hazards, photos, responsible parties, deadlines, responses and verification.

03 Process permits step by step

Manage the application, condition checks, approval, validity and closure.

04 Keep HSE status visible

Review risks, findings and status by project, area, responsible party and category.

A representative workflow



Choose one high-risk activity and see how its permit, inspection and corrective work stay connected.