

工程设计协同与交付管理平台

设计任务交给谁、图纸改了几版、审到哪一步、现场该用哪一版，都能查清。

适用对象 业主设计管理团队、EPC承包商、设计院、项目管理公司和专业设计分包商。



设计任务、版本、审查和批准分发都能查清

客户常见的难题

设计输入、图纸版本、审查意见和变更信息常散落在邮件与文件夹中。成果是否按计划提交、现场该用哪一版、批复意见有没有回到责任人，都需要人工确认。

带来的改变

每项设计成果的责任人、计划日期、当前版本和审查状态都清楚可查。现场更容易拿到批准版本，审查意见、修改和批准过程也会完整保留。

平台怎么解决

01 设计输入不遗漏

管理设计需求、用户需求书、技术条件和各专业接口。

02 任务和日期明确

把设计成果放进交付计划，明确责任单位、责任人和计划日期。

03 每个版本都保留

保存图纸和文件的所有版本，支持内部审查和跨组织送审。

04 变更影响连到现场

把设计变更与相关成果、采购、施工和正式文件关联起来。

一条代表性业务闭环



选一张有多个版本的图纸，看看它如何从计划、送审走到批准分发。

Engineering Design Collaboration & Deliverable Management Platform

See who owns each design task, every drawing revision, review status and the approved version for use.

BEST FOR Owner design teams, EPC contractors, design institutes, PMCs and specialist design subcontractors.



A common project challenge

Design inputs, drawing revisions, review comments and changes are often split across email and folders. Teams have to confirm submissions, the current approved revision and whether comments reached the responsible designer.

What changes

Ownership, planned dates, current revisions and review status are clear for every design output. The site can find the approved version, and the review and approval history remains available.

How INNOWERKS helps

01 Keep design inputs complete

Manage requirements, user requirement specifications, technical conditions and discipline interfaces.

02 Make ownership and dates clear

Add each design output to the delivery plan with a responsible organization, owner and planned date.

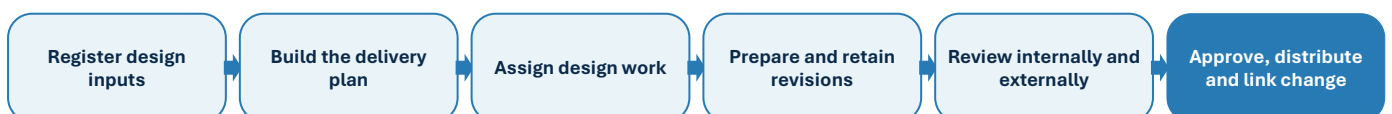
03 Keep every revision

Retain all drawing and document revisions and support internal and external review.

04 Connect change to field impact

Link a design change with related deliverables, procurement, construction and formal correspondence.

A representative workflow



Choose a drawing with several revisions and follow it from planning and review to approved distribution.