

EPC项目经营与履约一体化管理平台

设计改了什么、采购买了什么、现场做到了哪里、项目还赚不赚钱，可以放在一起看。

适用对象 中国海外工程承包商、国际EPC承包商、工程公司及EPCM项目团队。



设计、采购、施工和成本，在同一项目视图里衔接

客户常见的难题

EPC项目的设计、采购和施工同时推进。设计版本或变更如果没有及时传到采购、现场和商务团队，就可能出现错采、返工、工期受影响和利润减少。

带来的改变

设计、采购和施工之间少一些信息断点。项目经理既能看履约进展，也能看经营结果，并能更早发现影响工期和利润的问题。

平台怎么解决

01 设计成果看得清

统一管理设计需求、图纸、版本、审查、批复、变更和交付物。

02 采购和分包接得上

把采购计划、采购文件、材料设备和分包合同与设计 and 现场需要关联起来。

03 现场进展和资源有记录

记录施工进度、材料、机械、用工、质量、安全和现场问题。

04 项目赚不赚钱早知道

按工作包比较合同收入、内部预算、采购与分包承诺、实际成本和剩余利润。

一条代表性业务闭环



选一个正在执行的EPC项目，现场演示一次设计变更如何传到采购、施工和成本管理。



Integrated EPC Project Delivery & Commercial Management Platform

See design changes, procurement, site progress, cost and margin in one connected view.

BEST FOR Chinese international contractors, global EPC contractors, engineering companies and EPCM teams.



Engineering, procurement, construction and cost stay connected

A common project challenge

Engineering, procurement and construction move at the same time. If a design revision does not reach procurement, the site and commercial teams quickly, it can lead to incorrect purchases, rework, delay and lost margin.

What changes

Reduce information gaps between engineering, procurement and construction. Project leaders can review delivery and commercial performance together and spot threats to schedule and margin earlier.

How INNOWERKS helps

01 Keep engineering output clear

Manage requirements, drawings, revisions, reviews, responses, changes and deliverables.

02 Connect procurement and subcontracts

Link procurement plans, documents, materials, equipment and subcontracts to engineering and site needs.

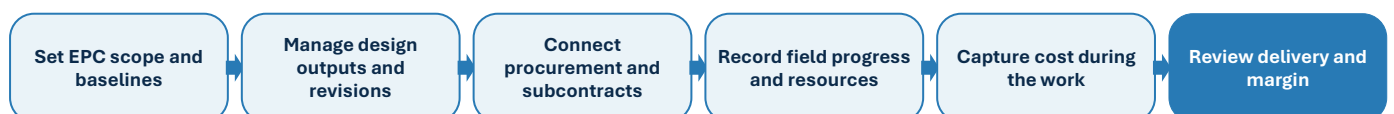
03 Record site progress and resources

Capture progress, materials, equipment, labor, quality, HSE and field issues.

04 See margin pressure early

Compare contract revenue, internal budget, commitments, actual cost and remaining margin by work package.

A representative workflow



Use an active EPC project to see how a design change reaches procurement, construction and cost control.