

DESIGN ENGINEERS

infrakit.com

Tools for viewing and visualizing designs in the field and in the office

Infrakit Cloud improves collaboration between project owners and design engineers. It enables real-time viewing, visualizing and editing of designs. This results in faster project completions with improved quality, less construction errors and delays which enables vast savings.

Infrakit OFFICE™:

Project data bank - a paperless collaboration tool for design engineers, project consultants and project owners.

Everyone can see the project progress **in their office from their PC screens in real-time**. Easy project management with up-to-date design data.



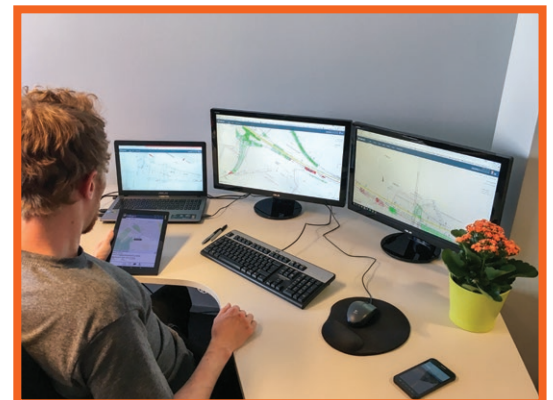
Infrakit FIELD™:

Take all the project **information** - from initial data to as-builts - **with you on your mobile device to site visits**.

When on-site, Infrakit's GIS features enable users to locate themselves within the design map so that they know exactly **where they are on the design model**.

/// *For us Infrakit increases openness and cooperation between the project owner and 3rd parties. Information flows easier and misunderstandings decrease when all of us have the same design data available anywhere we are.*

*Olli Planting
Design Engineer, Destia*



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Some of our customers:

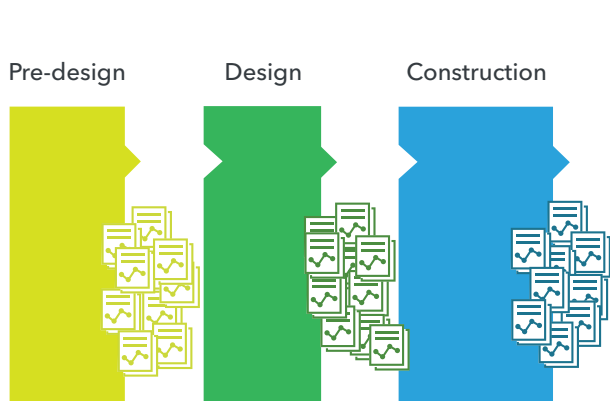


INFRA-CONSTRUCTION DONE UNDER ONE PLATFORM

Infrakit Cloud is a construction site management system for contractors, project owners, design engineers and surveyors. Everything from residential street renovations to new highway and railroad projects can be easily and reliably managed through Infrakit solutions.

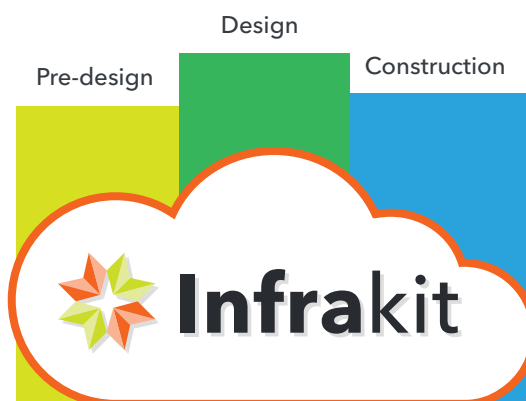
With Infrakit, project staff has real-time access to up-to-date designs and as-built data during all construction phases. Infrakit centralizes project data and documentation handling, and connects all CAD software, on-site equipment, machinery and people. Infra-construction is made easy.

WHY INFRAKIT?



TRADITIONAL METHOD

- Data in outdated paper PDF files
- Designs and schedule more referential than accurate
- Failure costs up to 20%



INFRAKIT METHOD

- Designs available in shareable, open format
- Design data flow throughout all project phases
- An independent and easy-to-use platform for data sharing

Real-time project progress always available on desktop and mobile devices.



DID YOU KNOW?

Infrakit LINK™ communicates directly with surveying equipment and 3D machine control systems. Infrakit fully supports open design formats, such as: DXF, DWG, LandXML, IFC. Ask for the complete list from our sales team.

infrakit.com/en/references