



**FOR STRUCTURED  
CONSTRUCTIONS**

Construction project management, task management,  
and facility management software

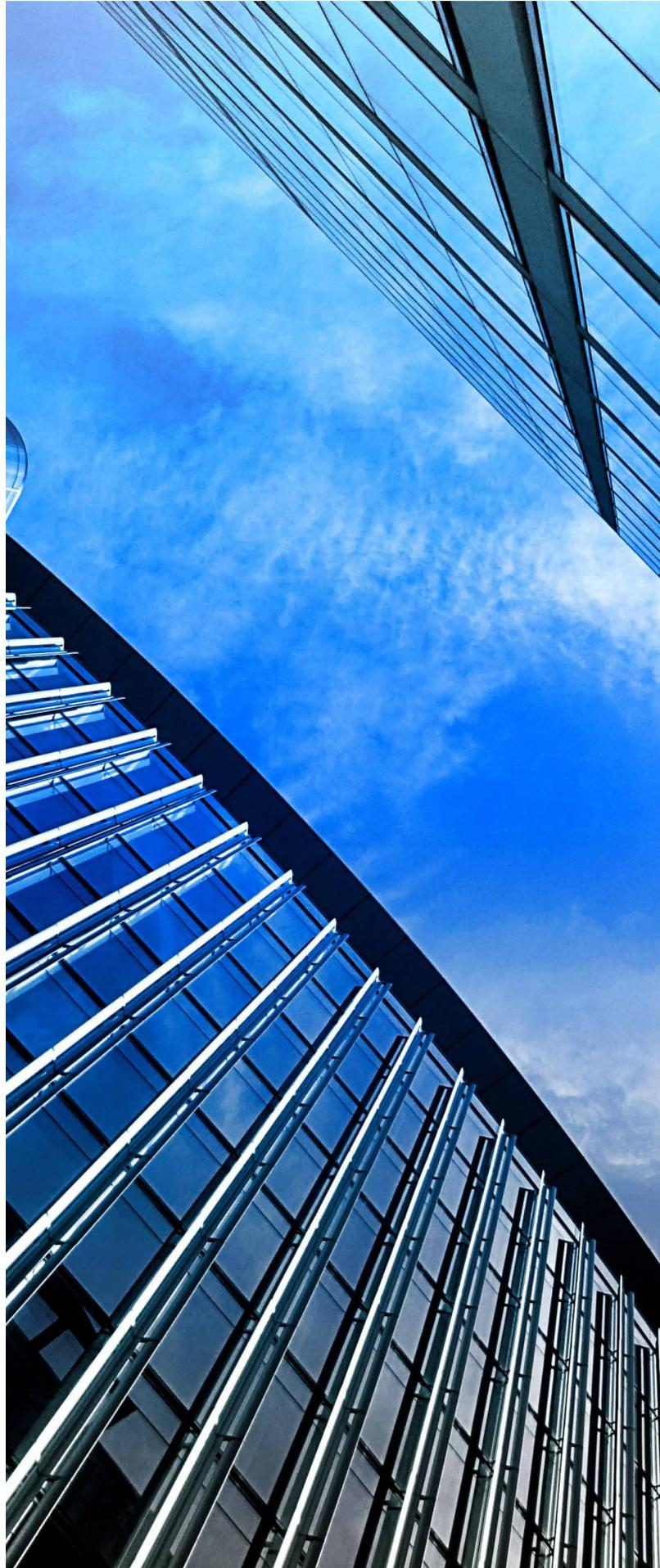


# WHAT ARE THE BENEFITS OF USING MYPLAN.CLOUD?

- All actors participating in a complex construction project can see everything pertaining to the project displayed on a clear, central interface.
- When using myPlan.cloud, information will always be transparent and verifiable, detailing who received what plan, who approved it, and when, eliminating liability avoidance and disputes.
- myPlan.cloud allows you to see which plan is most current; no more misunderstandings and incorrect work.

# SAVINGS

According to our experience **myPlan.cloud can save users an average of 2.4-4,2% of the project value.** This is partly due to the fact that as a result of transparency, additional work, extra work, and incorrect planning can easily be avoided. Administrative work is spectacularly reduced as well, which is reflected in the reduction of labor costs.



# CLARIFICATION OF RESPONSIBILITIES



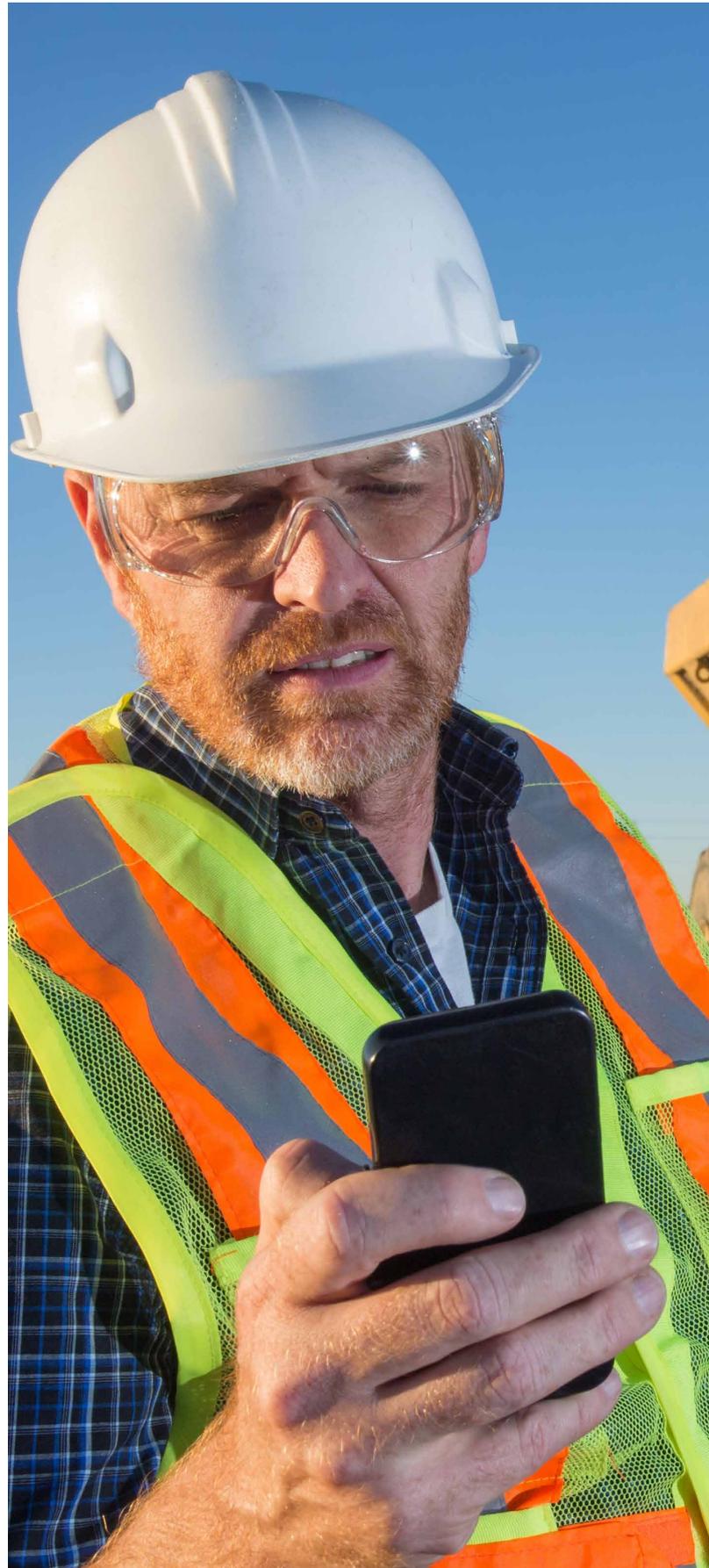
In case of dispute, the software creates a clear situation as to who received what plan, who sent it, who approved it, and when these actions occurred.

**The avoidance of liability and legal disputes can thus be eliminated.**



# APPROVING PLANS IS EASIER

The software provides a transparent, simple interface for approval processes, where instead of email discussions, **each participant sees what items need to be approved and who has approved anything so far via a central interface.** In case of rejection, the objected part can simply be circled and commented on.



# VERSION TRACKING TRANSPARENTLY



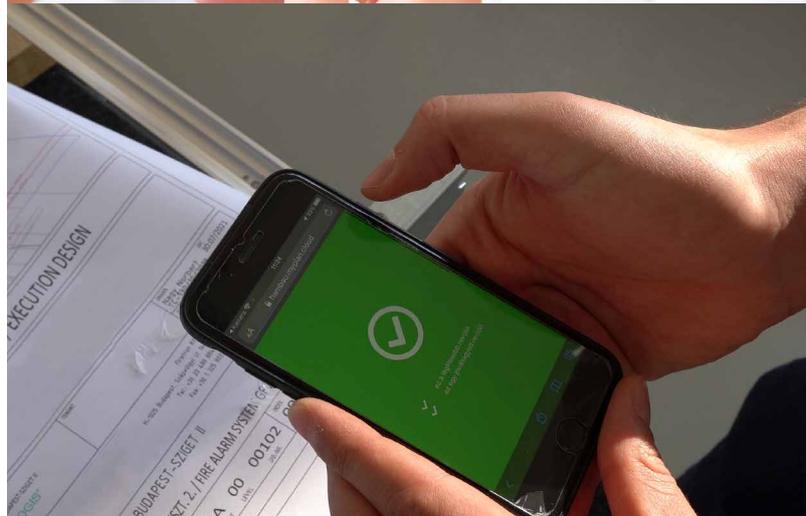
The plans are uploaded to a common, easy-to-understand interface, where **everyone can immediately see with absolute clarity which versions have been uploaded and which ones are the latest**, eliminating any potential misunderstandings.



# THE STATUS OF THE PLANS CAN BE CHECKED BY UTILIZING QR CODES

Within myPlan.cloud, you can generate QR codes related to each plan.

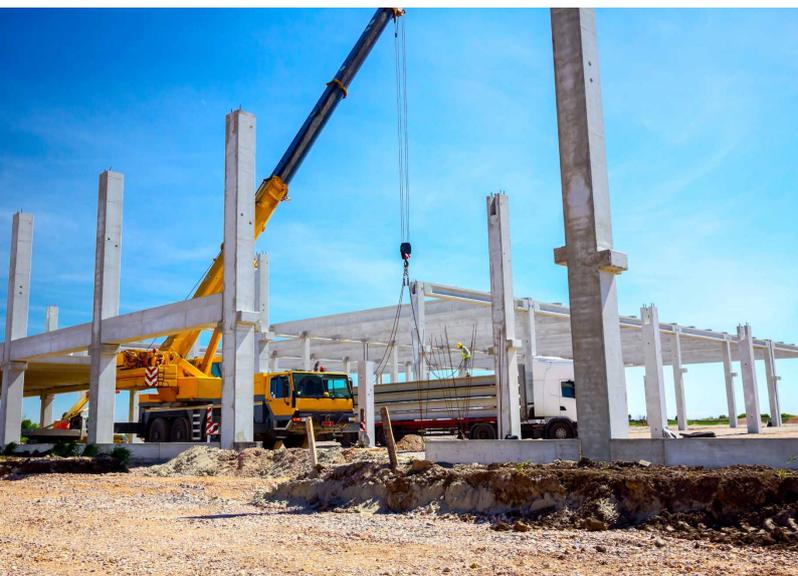
These **QR codes can be scanned by contractors when starting work in the field, giving them a clear indication of whether or not they are working by the latest plan.** If they are working on the latest plan, myPlan.cloud shows a green sign, and if not, it shows a red sign, making verification simple and easy.



# MYPLAN.CLOUD SHOWS WHAT TO INSTALL AND WHERE



For more complex construction tasks, identifying exactly where each building element should be located can be a challenge. If an element is installed in the wrong place, it can cause serious financial losses, disputes, and delays. With myPlan.cloud, this is prevented. **The elements to be installed can be assigned QR codes, and by scanning them, myPlan.cloud shows the exact position on the plan where to build them.**



# QUICK ACCESS TO RELATED DOCUMENTS

Different built-in elements and machines can be assigned QR codes, such as elevators, heating installations, safety fire doors, etc. When scanning their QR codes, you can easily access any information about the element stored in myPlan.cloud, such as **related licenses, manuals, warranty expiration dates, maintenance history, etc.**



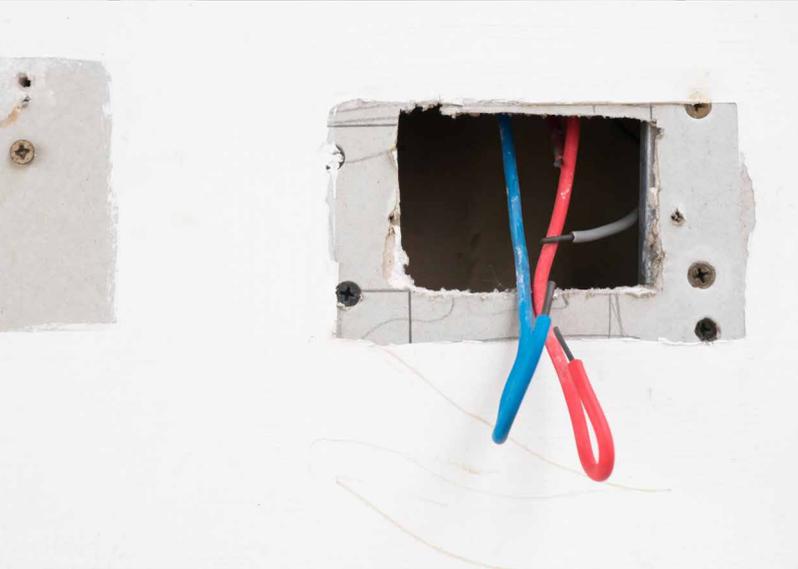
# ISSUE TICKETS IN MYPLAN.CLOUD



With myPlan.cloud, you can easily open an issue ticket on site, **mark the location on the plan, attach a photo, and delegate it to a person along with a desired deadline for rectification.**

The list of issue tickets can be easily reviewed and filtered by status, and you can see who has been assigned the task and how many days ago it was assigned.

Tickets can be displayed on the plan, so you can see all tickets with one glance, including where they are located and with color-coordinated status indicators.



# BUILT-IN TRANSLATOR

**myPlan.cloud is available in fifteen different languages**, and it can automatically translate messages, comments on issue tickets, file names, etc. In doing so, myPlan.cloud also serves as a translator program, **facilitating communication with foreign project participants.**



# HOW MUCH MONEY CAN YOU SAVE WITH MYPLAN.CLOUD?

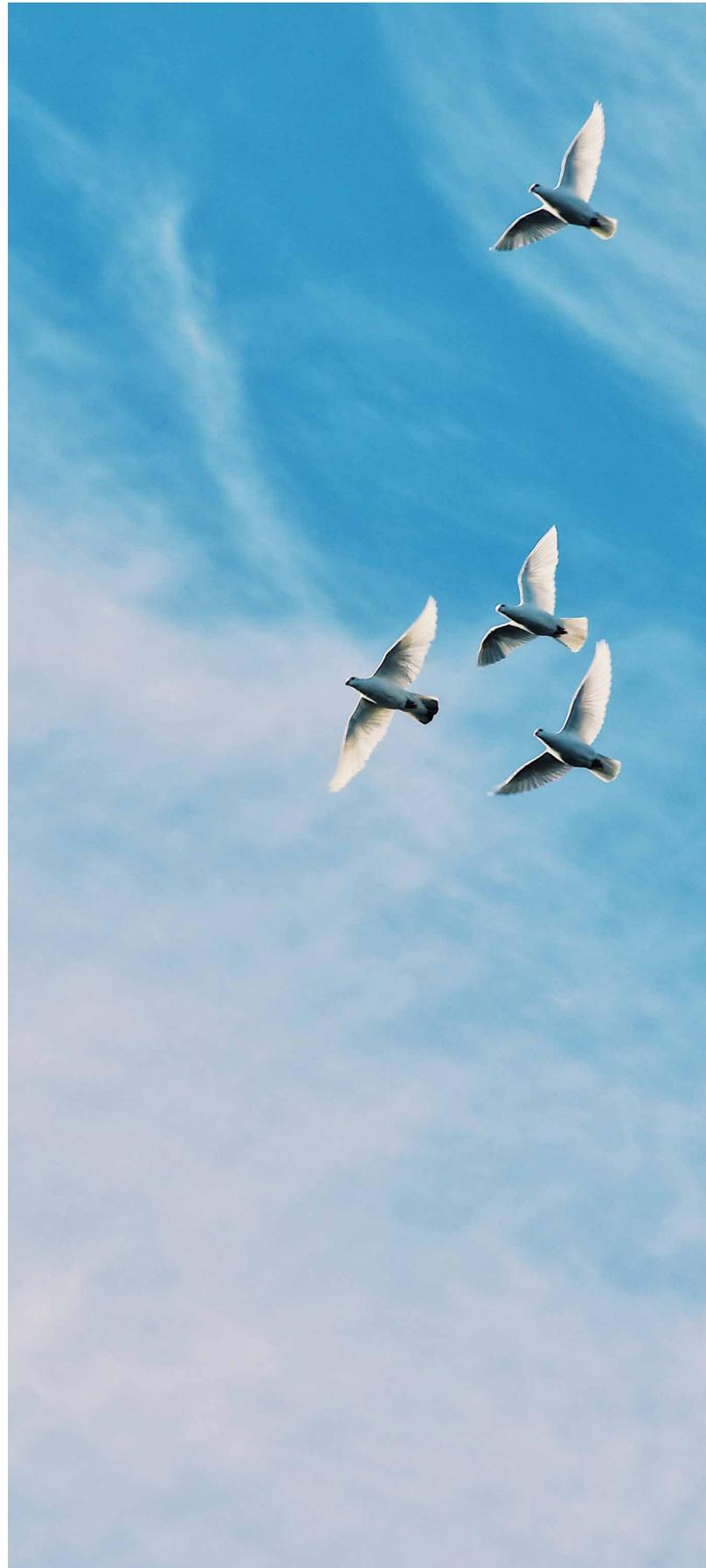
Find out just how much money your project can save by using our custom-made calculator and inputting the parameters of your project:

[www.myPlan.cloud/calculator](http://www.myPlan.cloud/calculator)



# 30 DAY MONEY REFUND

Sometimes, a hands-on approach is best to decide whether or not a user interface works for you. That's why we allow all of our new customers the opportunity to **change their minds within 30 days of starting their subscription, and we will waive the fee for the period that has elapsed.**



# COMPANIES WHO HAVE ALREADY TRUSTED US

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