

Don't Compromise

The Kahua Difference:

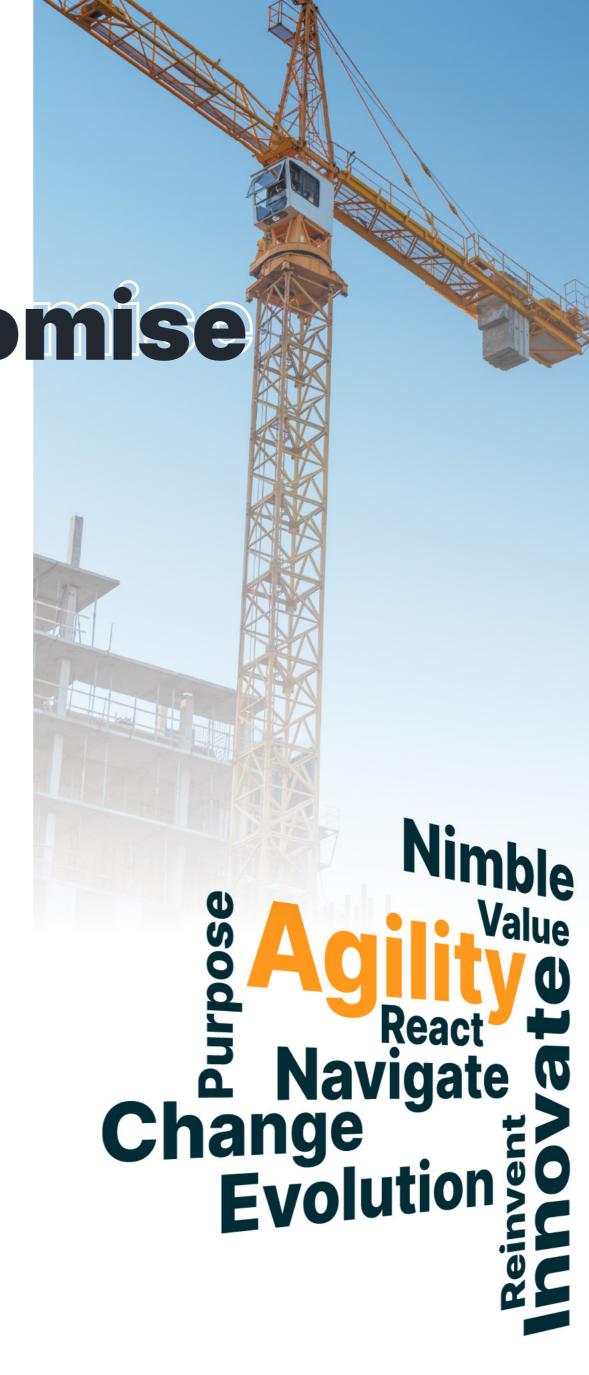
Flexibility,
Agility,
Scalability,
Collaboration,
Security

Agility: a·gil·i·ty /əˈjilədē/ the power to move quickly, easily, nimbly

You can't just be fast; you must be fast with purpose ... both physically and mentally. That's agility.

As Bill Gates said, success today requires the agility to constantly rethink, reinvigorate, react and reinvent. Only those who have the agility to change with the market and innovate quickly will thrive.

Purchasing and implementing a project management information system (PMIS) is one of the most important decisions in the demanding job of overseeing major construction. The right system can help navigate project costs, documents and processes from inception through turnover to improve efficiency and reduce risk.





Agility is necessary for two reasons:

- External stimuli regulations, COVID, the economy, the evolution of competitors. The company is *forced* to change.
- Innovation Someone comes up with a great idea! Your company wants to change.

It's one thing to say you are an innovator, as most companies like to. But if you can't rapidly change your system, opportunities will be lost to you. You can't implement your great idea or outfox your competition if you're not agile.

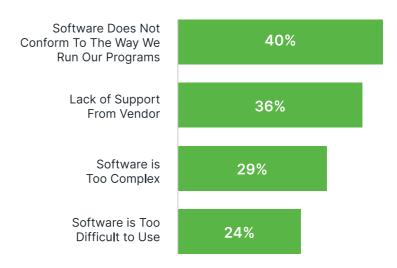
Things change. Workflows and regulations get altered with time. The rate of change is accelerating. How fast can you react to that?

For example, when the COVID pandemic hit, the safety of hospital patients and employees became paramount. Almost daily, medical workers were given new instructions on how to reduce the spread of infection, and hospitals had to quickly reapportion space for housing the most critical patients. The Kahua for Healthcare platform is a complete PMIS that offers a specific suite focused on improving efficiency and reducing risk for hospital employees and patients during projects. This includes features and reporting for infection control, utility shutdowns, hot permits, daily wellness and fire watch logs.

Having the capability to nimbly alter what's tracked to provide optimal infection control gave those already beleaguered healthcare project workers the capacity to keep everyone as safe as possible.

Dodge Data Analytics surveyed owners in the construction industry within the healthcare, education, commercial and government sectors. A combined 55% said their PMIS either had a neutral or negative effect on their agility to handle those external influences or quest for improvement. Other PMIS offerings weren't built to tackle the challenges that today's projects are facing.

Factors Limiting Greater Usage of PMIS in Owner Organizations (Among Owners Who Indicate Any Obstacles) Dodge Data & Analytics, 2022



The value proposition for Kahua customers is the ability to be up and running with best practices from an out-of-the-box implementation and then continue to conform as needed. Quickly. Nimbly. Many customers have been up and running with standard industry processes OOTB within a few weeks; for Kahua competitors, that process can take months, or even years.

Traditional development for other systems can take up to 18 months because the system was not architected to conform, only to deliver one way of doing things. Kahua's agility allows clients to make their own changes if they wish.

Think about a brand, new shiny car being driven off the lot. Immediately, it begins losing value. More money will be spent on its upkeep. As new technology – such as internal car wi-fi – or new emissions regulations are set, the car can never keep up. The only way to always have the newest tech is to buy a new car. And then another new one.

The Kahua "car" will not have this problem; in fact, the opposite will happen. That's what we mean by "no compromise." As you drive off the lot, you will be in continuous evolution of what your car can do and where it will take you.

Keep up with Kahua. Be Agile.

Choose Kahua

Kahua is a leading provider of capital program and construction project management software, enabling innovation that is changing the way that capital programs are planned and delivered. Global organizations use Kahua's collaborative solution to improve efficiency, lower costs and reduce project risk throughout the entire lifecycle of their capital programs. Our purpose-built solutions for owners, program managers and contractors enable rapid implementation that minimizes time-to-value and enhances user adoption. With the industry's only low-code application platform, customers can easily customize existing Kahua apps or even build their own new apps to run their business at peak efficiency today and rapidly adapt as business conditions dictate.

