



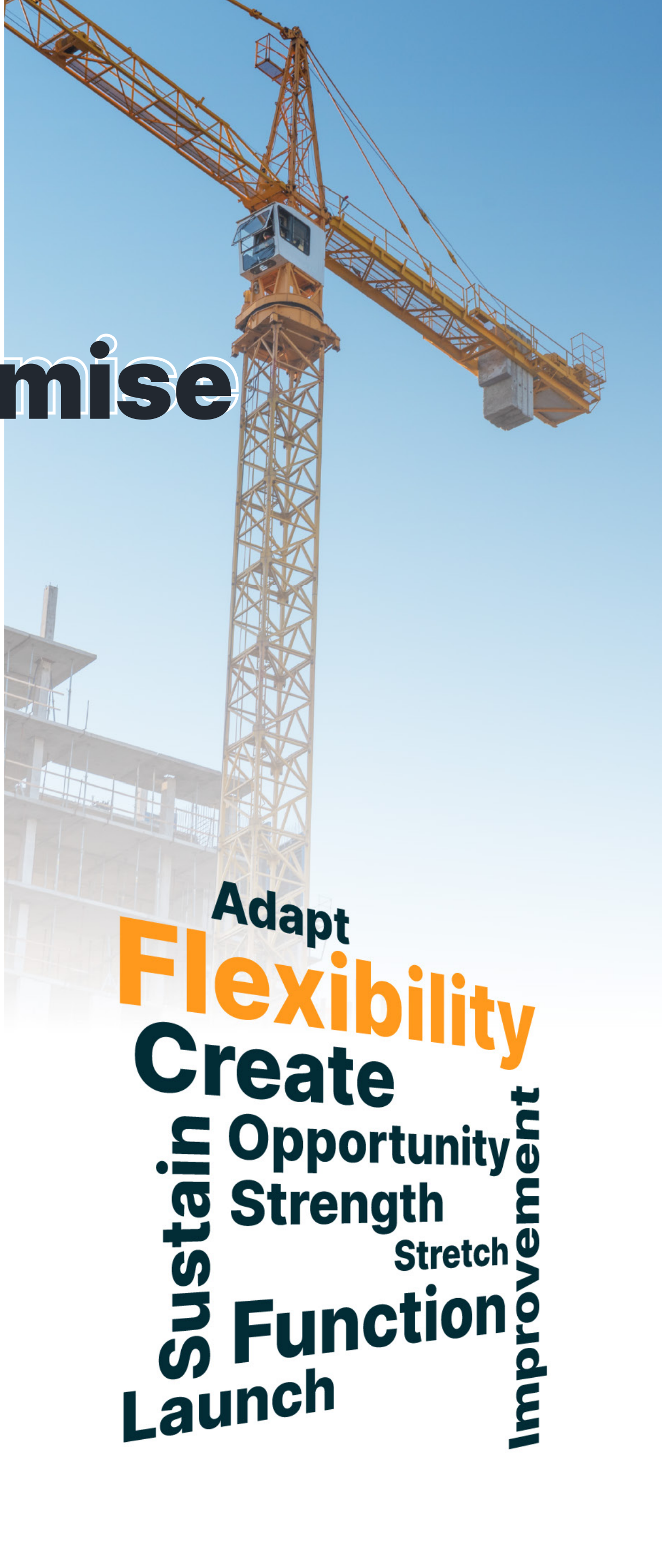
# Don't Compromise

**The Kahua Difference:**  
**Flexibility,**  
Agility,  
Scalability,  
Collaboration,  
Security

**Flexibility:** *flex·i·bil·i·ty / ,fleksə'bilədē/ pliability; the capacity to stretch and adapt*

Albert Einstein likens the ability to flex and change as the measure of intelligence. Stiffness is weakness; flexibility is strength.

When the bright minds of Kahua designed the architecture of its construction project management information system (PMIS), they knew two things were imperative: Give customers a solution that supplies unparalleled out-of-the-box functionality AND offer them the capacity to conform over time as best suits their business practices, as well as the changing times.



Adapt  
**Flexibility**  
Create  
Sustain  
Opportunity  
Strength  
Stretch  
Function  
Launch  
Improvement

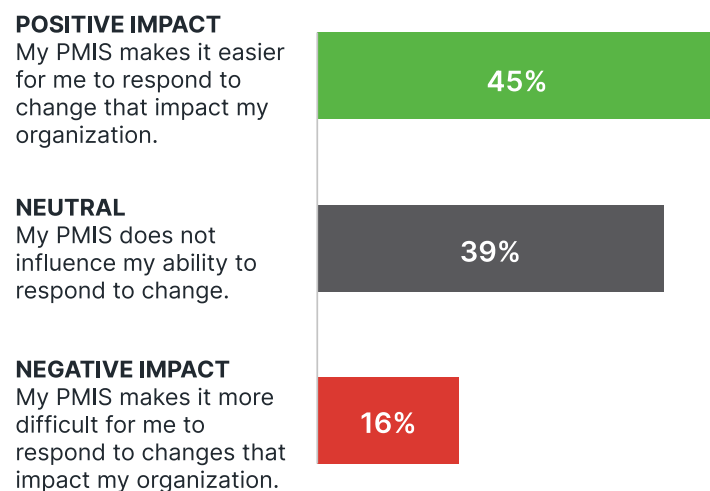
If their business grows or is facing a supply chain crisis or wants to embrace a new innovative idea or must respond to new government regulations, Kahua's PMIS can handle it. It flexes with the ebbs and flows of the industry ... and life.

Technology is meant to deliver continuous improvement and efficiencies. But other systems are not able to flex as innovations arise; their architecture simply will not let it. And that means customers are being held hostage by the enterprise system that once held great potential. The only way they can stretch while using these legacy systems is to fill the gap with point solutions, which create silos of data. And wasn't that what they were looking to get away from when they bought it?

Dodge Data Analytics surveyed owners in the construction industry within the healthcare, education, commercial and government sectors; 40% of those reported being limited in their PMIS because it could not be conformed to the way they wanted to run their programs. Up to 75% said they had to conduct specific processes outside of their PMIS because it could not handle all their needs.

### Impact of PMIS on Owners' Agility to Manage Change

Dodge Data & Analytics, 2022



This use of multiple tools led to lower productivity, silos of data, the requirement of additional resources, greater training needs and higher overall costs.

The Kahua platform ends these challenges. Customers can be flexible at any time, from specific workflows or reports,

new business processes or new fields, functionality or even language and currencies. Customers can cut multiple point solutions, reducing their technology footprint and costs by conforming the Kahua platform to work the way they need it to, which eradicates those data silos.

For example, the U.S. General Services Administration (GSA) selected Kahua's enterprise-wide PMIS to increase project team productivity, promote collaboration for more effective delivery practices and improve project and program outcomes. When the GSA realized it needed an additional feature to track projects' anticipated reductions in climate-changing greenhouse gas (GHG) emissions, Kahua created the Sustainability App just for that purpose.

The app also keeps tabs on the GSA's diversion of construction and demolition waste from landfills, as well as tracks nationwide project scopes, energy performance, LEED certification and compliance with environmental laws.

For many, the exceptional features and functionality built into out-of-the-box Kahua are all they'll ever need; for some, it is enough to get them up and running in 90 days or less. For others – like the GSA – that modification ability provides the greatest opportunity to deliver construction projects on time and on budget.

They will never have to conform their processes to someone else's. That's what we mean by "no compromise."

In addition, with the Kahua platform, there is no submitting a request ticket and waiting (and waiting) for the vendor to incorporate that change into the next version or being given the option of paying for it but still waiting for months and months. Customers who want to amp up their experience can select from partner-created apps or be given the tools to create their own. No one else does this. *No one.*

**Be empowered to make Kahua your very own. Be Flexible.**

### 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.

Learn more and request a demo today or email us at: [connect@kahua.com](mailto:connect@kahua.com)

