

Future- Proofing Your Next Project

For long-term mega-programs revolutionizing transportation, the longevity and continuous innovation of the project management system overseeing the construction are paramount.

Some technology systems – still utilizing the same tech as when they were founded back in the 1990s – have not kept pace with modern software advancements. In contrast, Kahua is recognized as a market leader in innovation, continually evolving its platform to meet current market trends and contemporary needs.

The rapid advancements in technology since the inception of the internet highlight the importance of using a cutting-edge system rather than one rooted in the 1990s. Consider the technology evolution since 1995 – the era of bag phones – compared to today's smartphones. Just as smartphones have revolutionized communication and functionality, modern project management tools like Kahua offer significantly more advanced features than their older counterparts.

Relying on static technology, with its foundation created in the last century, poses risks of obsolescence and inefficiency over the next decade.



Future-Proofing the Project

The success of many capital projects depends on the adaptability and support of the chosen project management system. Kahua's recent innovations – such as an enhanced user experience interface and asset centric project management capability – demonstrate a commitment to staying ahead of the curve.

Choosing a stagnant system increases the risk of it becoming obsolete, requiring a costly and disruptive transition to a new system mid-project.

The question of whether the system will be supported in the long term is crucial. With a multi-billion project spanning many years, stakeholders need assurance that the project management tool will remain viable and sustained. The risk of having to implement workarounds, deal with an outdated system or change systems entirely mid-program is significantly higher with systems whose technology dates back to the 1990s.



Kahua's advanced continuous innovation and seamless integration across departments make it the ideal choice for **transportation agencies**. Other systems' outdated technology, reporting flaws and lack of innovation render it "over-the-hill," and less suitable for a project of this scale and complexity.

By choosing Kahua, project stakeholders can be confident that projects are managed efficiently, remain adaptable to future technological advancements and avoid the pitfalls of an outdated system.

Choose Kahua

Kahua is a leading provider of asset centric construction project management and analytics software for government, healthcare, education, commercial and energy sectors. Our platform – the most secure in the industry – helps organizations improve efficiency, reduce costs and manage risk across the entire project lifecycle for owners and contractors, which also allows for a streamlined project handover process. With rapid implementation and a low-code environment, users can easily customize or build apps to meet evolving business needs.

Learn more and request a demo today or email us at: connect@kahua.com



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