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### **Cost Justification for Control System Replacement Projects**

When contemplating a major investment the primary consideration for most people is the upfront cost. Of equal importance should be "How much will it save us in the long run?". A comprehensive financial justification, often referred to as a "business case," should evaluate both the initial cost and the anticipated benefits over the expected useful lifetime of the system.

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### **FSA Stages - What They Are and Why We Do Them**

It might seem routine, but a Functional Safety Assessment is not just a box to check in your development process; it's a powerful tool that can enhance your organization's safety, compliance,



### **Expertise in Hydrogen Manufacturing**

Hydrogen is highly explosive, easily undetectable and can self-ignite – a recipe for disaster! Is your hydrogen plant taking the right measures to ensure safety? We leverage our decades of

and cost-efficiency. The standard requires 5 stages of FSAs to be performed over the lifetime of a SIS at key phases of the project lifecycle.

industry experience to make your hydrogen plant safe and efficient.

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