



## PROCUREMENT

Bring visibility and integrity to the last mile of procurement.  
*You Negotiated the Terms. Now You Can Enforce Them.*

### The Risk of Owning Spend Without Control

**You're responsible for spend—but powerless to prevent leakage.**

You negotiated the rates. You structured the PO. You approved the vendor. But the moment execution starts, changes happen, hours shift, scopes drift—and you only hear about it when the invoice lands and finance starts asking questions.

### Barriers to Enforcement That Procurement Can't Solve Alone

- No visibility into what's happening on site until the invoice is already submitted
- Rate sheets ignored in the rush to stay on schedule
- Labor and material usage captured manually—if at all
- Procurement is held accountable for numbers no one could verify in time

### What Procurement Control Actually Looks Like

**You don't want more systems. You want control that holds.**

Rate catalogs that stick. Labor data you can trust. Invoices that match the scope you approved—not guesswork. AES/32 brings procurement, operations, and execution into one shared platform—so you stop reviewing receipts and start preventing overages before they happen.



### Field-Proven Modules for Procurement

			
<b>Sourcing</b> Compare vendor quotes with catalog-backed RFQs	<b>Invoicing</b> Auto-generate quantity surveys tied to verified labor and approved scope	<b>Time Management</b> Ensure billed hours and credentials match real-time field activity	<b>Analytics</b> Monitor vendor spend and compliance trends across events

### What Your Peers Are Saying

"I stopped playing invoice detective. AES/32 gave us real-time alignment between what we approved—and what actually happened."

Want to see how AES/32 works for your site?  
[let's walk through it](#)