



DELTA V MODERNIZATION SOLUTIONS

Lower Project Cost with Strategic Modernization

Modernize Your Plant and Cut Costs with DeltaV™ IO.Connect and Strategic Modernization

Modernizing your plant's control system can be achieved without high capital outlay, extended downtime, or costly engineering. Emerson's solutions help reduce Bill of Materials, minimize field labor, and streamline electrical design—delivering the lowest Total Installed and Commissioned Cost (TICC) and a faster return to production.

DeltaV™ IO.Connect

Minimize Costs, Maximize Value

IO.Connect is Emerson's innovative solution for transitioning to the DeltaV platform while leveraging your existing I/O hardware.

- **Utilize Existing I/O Hardware:** Retain your legacy I/O modules, cabinets, and field wiring, cutting costs on new hardware and reducing the Bill of Materials.
- **Lower Engineering and Installation Costs:** By preserving your current infrastructure, IO.Connect dramatically reduces the required engineering and installation work, saving both time and money.
- **Faster Transition, Minimize Downtime:** IO.Connect enables a seamless transition to DeltaV DCS System, with cutover times reduced by over 90% compared to traditional rip-and-replace approaches. This means less operational disruption and a quicker return to full production.
- **Flexible, Phased Migration:** Transition to native DeltaV DCS I/O at your own pace, aligning with your budget and operational needs.

40%
*Less capital than
a rip-and-replace.*

Learn more.
Visit [Emerson.com/Modernization](https://www.emerson.com/modernization)

DELTA V™

DeltaV™ Modernization Solutions

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