

YASKAWA SOLECTRIA SOLAR

PVS CONTROLS APPROVED VENDOR LIST

SEPTEMBER 22, 2026

QUALIFICATION FOR THE PVS CONTROLS APPROVED VENDOR LIST (AVL)

The purpose of this qualification requirement is to ensure that any controls vendor seeking to operate with the PVS DC-coupled system solution demonstrates, in a controlled lab environment, the ability to reliably manage all devices, operational modes, and system interactions inherent to the solution. This laboratory evaluation is intended to identify functional gaps, uncover corner-case behaviors informed by our field experience, and verify that the vendor's controls platform can support the expected operational envelope prior to deployment in customer installations.

This process is designed to promote a positive and predictable experience for all parties—controls vendors, inverter manufacturers, and end customers—by reducing last-minute integration issues, unrealistic support expectations, reactionary troubleshooting, and negative perceptions of the overall solution. The qualification activities performed by PVS constitute preliminary validation only; PVS does not guarantee that any controls vendor's product will operate without issues in all field conditions. Instead, PVS performs reasonable pre-deployment testing and identify obvious integration risks before the solution is used in production environments.

Only controls vendors who successfully complete this qualification process are authorized for use with the PVS solution. No other controls vendor shall be used with the PVS system. Systems with a controls vendor not included on the approved vendor list are not eligible for technical support, field service support, troubleshooting assistance, or escalation resources.

APPROVED CONTROLS VENDOR LIST FOR THE PVS SOLUTION

- Eneon ES
- Kronus Engineering
- WATTMORE
- Motive Energy
- Acelerex

APPROVED VENDOR LIST ADMISSION

If a controls company is interested in being added to the Approved Vendor List, Yaskawa Solectria Solar must first assess the opportunity, review the company's capabilities, and understand the company's relevant experience.

Consideration for adding vendors to the AVL will depend on current priorities and available resources. To inquire about being added to the AVL, please contact sales@solectria.com. Controls solution assessment requires dedicated lab time and engineering resources, and fees apply for all evaluation and test activities.