

Prepare switchgear RFQ requirements

Describe the actual lineup and project interfaces without treating category information as an approved equipment design.

Current · Revision 3 · Reviewed Oct 29, 2026

► Applicability

Use the source design basis

Start from the responsible project team's equipment schedule, single-line diagram, specification and revisions. Switchgear inquiries may cover a lineup, protective devices and connections to adjacent equipment. Preserve the boundaries between new and existing systems.

Prepare the inquiry package

- Identify equipment/line references, quantities, specified ratings and configuration from the source documents.
 - Include the relevant schedule, single-line diagram, dimensional/interface constraints and requested revision.
 - State required manufacturer submittals, test records and delivery-document requirements.
 - Identify exceptions, alternatives or unresolved questions rather than silently substituting values.
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Request review

Use the public RFQ form and attach permitted source documents. Aurona can review a defined manufacturing or supply request and identify missing commercial/documentation information. Protection settings, coordination studies, arc-flash analysis and engineering acceptance remain with the responsible qualified parties.

[Prepare an RFQ](https://docs.auronainc.com/materials/purchasing/prepare-an-rfq/) (<https://docs.auronainc.com/materials/purchasing/prepare-an-rfq/>)

[Open switchgear category](https://auronainc.com/products/switchgear) (<https://auronainc.com/products/switchgear>)

Resource applicability

This page is Aurna process guidance. It does not list an approved manufacturer model or a stock position. Use the actual issuer/model/revision when a manufacturer resource is provided; do not transfer ratings or instructions between equipment families.