

OLYELECTRA Supplier & Delivery Partner Pack

Qualification expectations for renewable-energy technology and project delivery

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Purpose

A public onboarding guide for OEMs, developers, EPCs, installers, integrators, laboratories, software providers, O&M organisations and specialist advisers.

Who should engage

Verified legal manufacturers and production sites; authorised distributors; developers; EPCs and licensed installers; system integrators; accredited laboratories; software/SCADA providers; qualified engineering, logistics, training, O&M, recycling and specialist service organisations.

Unverifiable mandates, concealed manufacturers or owners, unsupported certifications, unexplained substitutions, third-party payment requests and attempts to bypass safety, grid, permitting or due-diligence requirements are not acceptable.

Initial qualification evidence

- Legal identity, ownership, directors, registered and operating sites, tax status and authorised signatories.
- Delivery role, technology scope, OEM appointment or provenance, authorised territories, critical subcontractors and countries of origin.
- Quality-system and site scope, exact-product configuration, test laboratories, inspection/release authority, nonconformance, corrective action and change notification.
- Comparable project references, performance and degradation basis, warranties, service network, spares, incident/recall process and record retention.
- Sanctions, anti-bribery, intermediary, labour, critical-mineral, environmental/social, HSE, product-stewardship and information-security controls.

Exact-product evidence package

- Legal manufacturer, production site, country of origin, exact model/configuration, rating, revision and software/firmware where applicable.
- Current specification, test and safety reports, certificate/conformity evidence, labels and instructions with issuer, scope, revision and date.
- Serial/batch traceability, factory/site acceptance, warranty, degradation/throughput, service, spares, take-back and recycling arrangements.

Continuing obligations

Notify OLYELECTRA before material changes to ownership, site, manufacturer, product, bill of materials, software, evidence, sanctions exposure, subcontractors, service capability or banking arrangements.

Preserve audit-ready records and support clarification, project-specific diligence, inspection, corrective action, incident response and warranty administration where contractually required.

Eight evidence gates before an opportunity can become a qualified project.

Review depth is proportionate to technology, capacity, jurisdiction, site, stakeholder and transaction stage. Referenced standards apply only where required by contract, competent authority or local code, using the correct edition and scope.

- 1. Sponsor, authority & project boundary** - Legal entity, authorised requester, decision-makers, project purpose, ownership model, procurement route, capacity boundary and success criteria.
- 2. Site, resource & demand data** - Site rights, surveys, climate/resource data, interval loads, critical loads, access, logistics and data-quality/uncertainty statements.

3. Permitting, environment & community - Planning, environmental and social screening, biodiversity, land/community impacts, cultural heritage, labour and stakeholder responsibilities.

4. Grid & system integration - Connection point, queue/application status, grid studies, export/import limits, protection, metering, power quality, control and curtailment assumptions.

5. Technology & supplier evidence - Legal manufacturer, exact model/configuration, current reports/certificates, factory/site references, warranties, degradation, service capability and change control.

6. Safety, quality & cybersecurity - Design risk, electrical/fire/emergency strategy, HSE and quality plans, acceptance tests, secure architecture, access and incident/recall processes.

7. Commercial & bankability case - Price basis, exclusions, schedule, yield/savings methodology, offtake/tariff, tax/incentive, financing, insurance, availability and sensitivity assumptions.

8. Operations & circular lifecycle - O&M, spares, monitoring, performance verification, warranty, augmentation/repowering, take-back, recycling, decommissioning and record retention.

Do not send credentials, detailed grid models/settings, critical-infrastructure diagrams, personal identity documents, commercially restricted data or other security-sensitive information through the public form. Sensitive evidence is exchanged only after due diligence through an approved channel.

Project governance: public categories do not confirm stock, representation, certification, connection capacity, permit eligibility, incentive, yield, savings, emissions impact, price or finance. These are verified for the exact project, product, jurisdiction and transaction stage.