BAOSEM - ENERGY & MINES SECTOR TENDER BULLETIN, LATEST (ALGERIA) · ALGERIA · OFFSHORE

Algeria tenders 220V rectifier supply and install

Saga deep read · 12 November 2026 · Score 66

Algeria's energy and mines sector has issued a tender for the acquisition, installation, and commissioning of a 220-volt rectifier unit, including associated spare parts. The procurement notice was published through the BAOSEM Energy & Mines Sector Tender Bulletin and is classified under the offshore sector.

A rectifier of this voltage class is typically used in cathodic protection systems, power conversion, or electrical infrastructure associated with oil and gas facilities, though the specific application and end-user installation site are not disclosed in the tender notice. The scope of work covers three distinct phases: supply of the equipment, physical installation, and final commissioning to bring the unit into operational service. Spare parts are explicitly included in the scope, indicating a requirement for ongoing maintenance readiness beyond initial deployment.

The tender reflects continued procurement activity within Algeria's energy infrastructure, where state-linked entities regularly issue notices for electrical and mechanical equipment to support operational continuity at production and processing facilities. Algeria remains a significant hydrocarbons producer on the African continent, with Sonatrach and its affiliates maintaining an active procurement pipeline across upstream, midstream, and downstream segments.

No contract value, submission deadline, contracting authority, or facility location has been specified in the available tender summary. Interested parties should consult the full BAOSEM bulletin directly for eligibility criteria, technical specifications, and submission requirements.

Why this matters to partners and clients of Saga

This is an early-stage open tender for a discrete electrical equipment item; Norwegian service companies with electrical systems or subsea power conversion capabilities should monitor the full BAOSEM bulletin for technical specifications and eligibility criteria before considering a response. The small scope suggests a niche supplier or local partner with in-country presence would be better positioned than a large Tier-1 contractor. Recommend monitoring and relationship-building with Algerian procurement contacts rather than immediate outreach.

PARTNER ANGLES

- **Service:** Electrical and instrumentation service firms with Algeria in-country capability should pull the full tender document to assess fit for supply and commissioning scope.
- **Subsea/FPSO:** Companies supplying cathodic protection or power conversion systems to offshore facilities should track this as a potential indicator of broader electrical infrastructure renewal.
- **Drilling:** Drilling support service providers with Algeria operational bases may already hold local supplier registrations that ease tender eligibility requirements.

Original source: BAOSEM - Energy & Mines Sector Tender Bulletin, latest (Algeria) →

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