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

# Algeria tenders Souk Ahras 60/10 kV substation works

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Algeria's energy sector has issued a tender for comprehensive execution services at the Souk Ahras 60/10 kV electrical substation, covering design, structural steelwork supply and fabrication, equipment procurement, transport with insurance, earthworks, civil works, assembly, testing, and commissioning. The tender is published through the BAOSEM Energy and Mines Sector Tender Bulletin.

The scope of work is broad and covers the full project lifecycle from execution design through to commissioning. Structural steelwork and associated equipment must be supplied and transported to site, with insurance provisions included in the contractor's remit. Earthworks and civil construction form the foundation phase, followed by mechanical and electrical assembly, culminating in testing and commissioning of the completed substation facility.

Substations of the 60/10 kV class serve as critical step-down infrastructure linking high-voltage transmission grids to medium-voltage distribution networks that supply industrial consumers, municipalities, and oilfield support facilities. The Souk Ahras province, located in northeastern Algeria near the Tunisian border, sits within a region that hosts agricultural industries and has proximity to Algeria's broader hydrocarbon infrastructure corridors.

The tender is classified under the offshore sector tag by the bulletin source, though substation infrastructure of this type is characteristically land-based. The BAOSEM bulletin is a recognized procurement notification channel for Algeria's energy and

mining sectors, and publication through it signals that the tender is open for formal competitive bidding.

No contract value, deadline for submission, awarding authority, or project timeline has been disclosed in the source notice. Interested parties should consult the BAOSEM bulletin directly for submission requirements, technical specifications, and eligibility criteria.

## Why this matters to partners and clients of Saga

This is an active open tender, making it appropriate for relevant service companies to monitor the BAOSEM bulletin and assess bid eligibility now. Norwegian firms with EPC or electrical infrastructure capabilities in North Africa should obtain the full tender dossier to evaluate scope fit. Those without a local Algerian presence should consider identifying a qualified in-country partner before submission.

### PARTNER ANGLES

- **Service:** EPC and electrical infrastructure contractors should obtain the BAOSEM dossier immediately to assess scope fit and local content requirements.
- **Pipeline:** Firms with structural steelwork fabrication and transport logistics in North Africa may find the supply and delivery scope directly relevant.
- **Drilling:** Limited direct relevance, but oilfield electrification context in northeastern Algeria warrants monitoring for follow-on power infrastructure tenders.
- **Subsea/FPSO:** Minimal direct relevance; monitor only if diversifying into onshore power and grid infrastructure in the North Africa market.

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

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