

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

Algeria tenders 10 LPG compressors across filling centres

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Algeria's state energy sector has issued a tender for the procurement of ten LPG compressors to be supplied across ten bottled-gas filling centres nationwide. The centres named in the tender are EI-Eulma, Oued-Aissi, Ain-Beida, Saida, M'sila, Chlef, Batna, Hassi-Messaoud, Sidi-Arcine, and Hadjout — a spread that covers both northern industrial zones and the southern hydrocarbon heartland around Hassi-Messaoud. The tender has been published through BAOSEM, Algeria's official Energy and Mines Sector Tender Bulletin, confirming this is an open procurement process rather than a negotiated or sole-source award.

LPG compression equipment sits at the intersection of upstream gas processing and downstream distribution. In Algeria's context, LPG filling centres receive product from refinery and gas-separation streams, with compressors required to maintain pressure integrity throughout the filling and storage cycle. The geographic dispersion of the ten sites — from coastal Hadjout to deep Saharan Hassi-Messaoud — indicates a coordinated fleet-renewal or capacity-expansion programme rather than a single-site upgrade. No contract value or delivery timeline has been specified in the published notice.

Algeria remains a significant gas producer and a major LPG exporter, and Sonatrach's downstream infrastructure network — of which these filling centres form a part — has been subject to ongoing modernisation investment. The simultaneous procurement of identical units across ten sites is consistent with standardisation strategies that reduce maintenance complexity and spare-parts inventory. Suppliers capable of meeting Algerian technical standards for pressure equipment, and who

can manage multi-site delivery logistics within the country, will be best positioned to respond.

For companies tracking North African energy procurement, this tender represents an active, open opportunity at the equipment-supply level. The BAOSEM bulletin is the authoritative source for submission requirements, technical specifications, deadlines, and qualification criteria, and interested parties should consult the full tender dossier directly. No pre-qualification or expression-of-interest stage has been referenced in the published summary.

Why this matters to partners and clients of Saga

This is a live, open tender published through an official Algerian government bulletin, meaning Norwegian-affiliated equipment suppliers and service companies with LPG compression capabilities can engage directly with the procurement process now. Partners with rotating equipment, pressure vessel, or gas-handling product lines should review the full BAOSEM dossier for technical specifications and submission deadlines. Companies without a direct product fit should monitor the award outcome to map Sonatrach's downstream equipment vendors and identify future entry points.

PARTNER ANGLES

- **Service:** Rotating-equipment specialists or compression OEM representatives active in North Africa can bid directly on this ten-unit tender via the BAOSEM dossier.
- **Subsea/FPSO:** No direct angle at this stage, but the tender signals active capex in Algerian gas infrastructure worth tracking for broader Sonatrach procurement cycles.
- **LNG:** Gas-handling equipment suppliers with LNG or LPG compression product lines should assess whether their units meet Algerian pressure-equipment certification requirements before submitting.
- **Pipeline:** Companies providing compression-station integration or multi-site logistics services in North Africa could package a turnkey supply-and-commissioning offer across the ten filling centres.

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

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