

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

Algeria tenders valves for Bejaia 1 pipeline rehab

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Algeria has issued a procurement tender for hydro-pneumatic valves (GOV), motorised valves (MOV), manual valves, safety valves, and check valves required for the rehabilitation of the Bejaia 1 oil pipeline, designated ROB1 24-inch, covering the segment from SP1 Bis Djamaa to SP3 Msila. The tender has been published through the BAOSEM Energy and Mines Sector Tender Bulletin, signalling that the rehabilitation project has reached an active procurement phase.

The Bejaia 1 pipeline is a 24-inch oil transport line running through Algeria's interior, connecting pump station infrastructure at Djamaa in the southeast toward Msila before ultimately routing product northward to the Mediterranean export terminal at Bejaia. Rehabilitation of ageing pipeline segments is a priority for Algerian energy operators seeking to maintain and increase hydrocarbon export throughput without constructing entirely new infrastructure. The scope of valve types listed — from automated motorised and hydro-pneumatic actuated units to manual isolation and non-return check valves — indicates a comprehensive overhaul of flow control and safety systems along the affected segment, rather than a simple replacement of individual components.

Algeria has been systematically investing in pipeline rehabilitation across its domestic hydrocarbon transport network, driven by the need to sustain production levels and meet European gas and oil demand, particularly as European buyers seek to diversify supply away from Russia. The Bejaia corridor is a strategically important export route, and restoring full operational integrity to the ROB1 line supports both domestic energy security and Algeria's position as a reliable supplier to southern

European markets. The publication of a formal tender through the BAOSEM bulletin confirms that budget has been allocated and that the procurement process is open to qualified suppliers.

For Norwegian pipeline and valve supply chain companies, this is a live, open tender representing a concrete commercial opportunity. The scope covers specialised valve categories — including actuated GOV and MOV units — that align with competencies held by Norwegian subsea and topside valve manufacturers with oil and gas pipeline experience. Companies active in the North Sea valve and flow control segment, or those with existing MENA region references, are well-positioned to assess the tender requirements and engage directly with the Algerian procurement authority through the BAOSEM channel. Timelines, qualification requirements, and submission details should be obtained directly from the bulletin source.

Why this matters to partners and clients of Saga

This is a live, open tender published through the BAOSEM bulletin — Norwegian valve and pipeline equipment suppliers should retrieve the full tender documentation immediately and assess qualification criteria. Companies with GOV, MOV, and check valve manufacturing or supply capabilities, particularly those holding API or equivalent certifications applicable to oil pipeline service, should evaluate a direct bid or partnership with an Algerian in-country agent. Saga Advisory can support partners in identifying the correct submission channel and local representation requirements in Algeria.

PARTNER ANGLES

- **Pipeline:** Norwegian pipeline valve and flow-control equipment suppliers should obtain the BAOSEM tender document and assess bid eligibility for GOV, MOV, manual, and check valve supply to the ROB1 24-inch rehabilitation project.
- **Service:** In-country service and logistics companies with Algeria operations can position as local agents or partners for Norwegian valve manufacturers seeking to fulfil import, customs, and installation support requirements.

- **Subsea/FPSO:** Norwegian companies manufacturing actuated valves for offshore applications may find their GOV and MOV product lines directly transferable to this onshore pipeline rehabilitation scope, broadening their Algeria market entry.

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

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