



MANDATORY REQUIREMENTS

TENDER NO. RLWM-675

**Design, Supply, Installation of Wellheads & Xmas Trees,
Related Services and Spare Parts**

Qatargas Operating Company Limited

Supply Department, (Contracts)

Mandatory Requirements Check List

Tender No.: RLWM-675, Design, Supply, Installation of Wellheads & Xmas Trees, Related Services and Spare Parts

On behalf of _____
Tenderer's (Principal) name

the undersigned confirms our Company's status with regard to Qatargas' mandatory requirement for participating in the subject tender as follows:

Meet <input checked="" type="checkbox"/>		Mandatory Requirements
Yes	No	
		Bidder shall confirm and demonstrate ten (10) years recent experience in designing, supplying, and installing of OEM Wellheads and Trees (including related services and spare parts) in the North Field region environment.
		Experience, which can be demonstrated via documentation on request, in supplying API 6A monogrammed 7" monobore and 9" large bore christmas trees and wellhead systems with metal-to-metal sealing technology for highly sour gas service, PSL-3 Wells for a minimum of 10 years. Bidder must have held a valid API 6A License for the last ten (10) years.
		Demonstrated experience manufacturing Christmas Trees & Wellhead systems manufactured with CRA material or Clad.
		Details of operating and field history for essentially identical equipment.
		Details and plans for established acceptable facilities in-country presence with Regional organizational and support facilities, (outside UAE, KSA, Bahrain or Egypt), prior to commencement of the Contract.
		Preliminary Bill of Materials for Each Assembly and Justification for Material Selection (test data, etc.)
		Completed Design Data Sheets for all critical parts including non-metallic components. Clearly indicate all wellbore fluid wetted / gas contact surfaces, sealing surfaces and sliding surfaces (moving parts). Specify the required material, coating, cladding and trim for each component for the service environment. Specify all materials by the appropriate UNS code. Note: No Elastomeric seals are to be exposed to the production fluid in all permanent installations as the primary barrier
		Written specifications and procedures (including NDE) for clad overlays.
		Manufacturing drawings available for review by COMPANY.
		Operating and installation instructions including contingency plans.
		Bidder has an established Licensed Regional Repair Center (outside UAE, KSA, Bahrain or Egypt), and the "local" repair and maintenance shop or base for local service operations, etc. compliant with API Q2 quality requirements.
		Demonstrate Technical and Logistical Ability (including contingencies) to Supply the Required Equipment & Services (Including Spares and Work Valves) for either of Company's 7" or 9" Wellheads & Xmas Trees (WHT) requirements.
		Ability to meet COMPANY's demanding development program; demonstrated ability to meet first Supply Schedule for either of Company's 7" or 9" Wellheads & Xmas Tress (First WHT Systems delivered DDP Shorebase Q1 2020).
		Ability to provide qualified and experienced field installation and maintenance service personnel, in accordance with API Q2.



Meet <input checked="" type="checkbox"/>		Mandatory Requirements
Yes	No	
		Ability to provide all the required running, installation, and servicing tools for either of Company's 7" or 9" WHT systems.
		Demonstrated Ability to Provide Optional Good as Rental [7" WH & Tree Rental System] or Purchase Items [Installation & Servicing Tools].
		Established and certified quality management systems in place e.g. API Q1. Latest Edition.
		Preliminary Quality Plan to cover full Scope of Work to be provided (including design, fabrication, inspection, testing, operational, maintenance and personnel competency procedures). Preliminary Quality Plan may be one of SUPPLIER's existing Quality Plans for similar equipment.
		Current copy of SUPPLIER's API Specification 6A/Q1 License and API Q1
		Proposed plan and schedule to satisfy qualification Design Verification Review and Performance Verification Requirements per API-6A Appendix F and Company Requirements (including test locations).
		Demonstrated plan for Immersion UT testing (IUT).
		Submit for COMPANY review FEA model details and examples of analyses.
		Details of design and testing facilities, manufacturing facilities, re-manufacturing & repair facilities including address, telephone and fax numbers.
		Company Approved Manufacturing and Testing Facilities - Documented evidence that Qatargas qualification has been achieved or will be achieved prior to submission of Priced Tender.
		Tenderer shall have an established Health, Safety and Environment Management System in place that comply to OHSAS 18001 and ISO 14001 (or similar international standards). Latest editions.
		Confirmation in writing of full acceptance to Qatargas HSE requirements.
		Preliminary HSE Plan to cover full Scope of Work to be provided. Preliminary HSE Plan may be one of SUPPLIER's existing HSE Plans for similar work.
		Agreement to provide with Unpriced Tender: <ul style="list-style-type: none"> • A valid Bid Bond for the value of US\$250,000; and • Written Confirmation agreeing to furnish a Performance Bank Guarantee amounting to 10% of each call-off order (if awarded the Contract)
		Bidder to confirm that all tests to qualify WHT System will be to Bidders account.
		Tenderer shall commit to Company's Pricing Structure or acceptable alternates.
		Tenderer shall commit to Qatargas Terms and Conditions or acceptable alternates.

Signature: _____

Name: _____

Title: _____

Date: _____