

Prequalification Announcement

Provision of Wellheads and associated services

Zallaf Libya Exploration and Production of Oil & Gas Company, intends to request interest and pre-qualify Contractors to provide competitive bids for the provision of Wellhead and Associated Services in support of Zallaf's development program in Erwin field (NC200), required wellheads will be for oil wells, WSW's and WIW's. Interested companies able to provide Wellhead and Associated Services can submit their expression of interest to the pre-qualification as described below.

1. Anticipated Scope of Work

SCOPE OF SUPPLY: WELL HEAD ASSEMBLY FOR VERTICAL WELLS FOR ZALLAF, WP 3,000 PSI. COMPRISING OF CASING HEAD ASSEMBLY, TUBING SPOOL ASSEMBLY, X MAS TREE LATEST EDITION.

- Location: Onshore (NC200 block), Erwin Field, Murzuq Basin, Ubari, about 800 km southwest of Tripoli.
- Estimated Spud Date: Q4 2018
- Number Of Wells: 16 wells
- Quantity: 16 Nos (10 oil wells – 3 WSW's – 3 WIW's)
- Well Depth: 8 - 10,000 Ft

2. Technical Specification for Well Head Assembly Vertical oil Well

WELL HEAD ASSEMBLY: **3,000** PSI CASING SIZES: 13 3/8" x 9-5/8" x 3 1/2" tubing
EACH SET CONSISTING OF:-

SECTION- A: CASING HEAD ASSEMBLY

- 13 5/8" – 3000 psi Flanged Top x 13 3/8" SOW c/w two 2" LP Outlets, 2 Lockdown screws, for bore protector retention.
- Casing Slips 13 5/8" x 9 5/8"
- (Gate valve, Rig Gasket, Bull Plugs, Studs & Nuts).

SECTION – B: TUBING SPOOL ASSEMBLY

- 13 5/8" – 3000 psi Flanged bottom x 11" 3000 psi Flanged top,
- Secondary seal assembly 13 5/8" x 9 5/8"
- Electrical tubing hanger 11" nominal x 3 1/2" EU Lift & Suspension THDS, and to accept BIW power feed through connector.
- Tubing head adapter, 11"-3000 psi rotating flange bottom x 3 1/8" 3000 psi flange top, prepared to accept BIW power feed through connector and surface pigtail assembly.
- (Gate valves, Ring Gaskets, seal off nipple, BIW feed through connector, Upper & Lower pigtail assembly, Studs & Nuts).

SECTION – C: X-MAS TREE ASSEMBLY

- (3000 psi x 3 1/8" Full opening expanding Master Gate valves, 3000 psi x 2 9/16" Full opening Gate valves, 3000 psi x 2 9/16" CHOKE manually operated, blind flanges, Ring Gaskets, Studs, Nuts and 0 – 1000 psi Pressure Gages).

SECTION - D: ACCESSORIES:

- (13 5/8" Box X 4 1/2" Box Test Plug & Retrieving Tool, 11" Box X 4 1/2" Box Test Plug & Retrieving Tool, 11" x 9" wear bushing, 13 5/8" x 12.53" ID bore protector.

***Note:** Supplier will take in consideration the difference in type and shape between oil wellhead, WSW & WIW wellheads.

3. Technical Requirements For Well Heads, X-Mass Tree & Additional Materials

1. Bidder to reach out if any data required for the design.
2. Bidder should design the slips to allow the thermal expansion of the casing.
3. De-rating of the wellhead & X-Mas trees are allowed per API6A.
4. Valves should be full bore through conduit, non-rising stem type with metal to metal body/Seat & Gate seal and confirming to API standard 6A with hard facing between gate & seat ring.
5. All stud bolts and nuts should be suitably coated for corrosion protection & should confirm to standard ASTM-A 194 & 193 respectively.
6. All technical specifications & test standards etc. Of well heads & X-mass trees should be as per API- 6A latest edition.
7. Manufacturer should be API approved & product should bear API monogram.
8. A provision for wear bushing and running & retrieving tool for wear bushing shall be supplied.
9. The offered equipment shall be new & of recent manufacture.
10. A plate bearing following information (engraved/embossed) should be on well head. a. Name of Manufacturer. b. Serial No. c. Year of manufacture. d. Size and pressure rating of well head component.

4. Requirements must be provided by Wellhead contractors with the submittal

The companies that will be considered qualified to receive the ITT must be able to supply the following equipment and services in Libya for conventional wellbore diameters:

- Wellhead contractor & services.
- Wellheads must be supplied from an API 6A certified manufacturing facility.
- All wellheads must be monogrammed with the API 6A monogram.

Repair and maintenance facilities in Libya that provides the following services :(Remanufacture, assembly, hydro testing, gas testing, paint, machining, nipple up service, and BOP testing).

In addition to the information requested above, to submit the complete prequalification document package, for registration and evaluation, as described here below.

4.1 Contractor profile with full details of similar Contracts performed with reference list of Clients giving names and addresses, location, start and completion dates, and value of Contracts.

4.2 Contractor financial and legal information, services scope, and organization chart

- Audited Financial Statement for the last (3) three years
- Copy of valid Contractor Commercial Registration in Libya
- Copy of valid Contractor Business License
- Copy of valid Contractor Registration at the Libyan Chamber of Commerce
- Copy of valid Contractor Tax Certificate
- Contractor Services Catalogue
- Contractor Organization Chart

4.3 Demonstrate Health, Safety, Security and Environment (HSSE) commitment

- Contractor HSSE Policy
- HSSE statistics for the last (3) years
- Health, Safety, Security and Environment Management System(s)

4.4 Contractors interested in this prequalification request must satisfy the requirements stated above and submit the required information.

4.5 Lead times from date of order to delivery on the ground in Tripoli.

4.6 Description of equipment, specifications, capabilities, and limitations of the wellhead services described above. Also, a description of the timing requirements for the various tools and personnel for the specified Scope of Work.

5. The Prequalification Request is not an Invitation to Tender

5.1 Only eligible Contractors that meet the prequalification criteria, which shall be determined by Zallaf sole discretion, will be included in the bidders list.

5.2 This prequalification request implies neither commitment nor obligation, implied or otherwise, for Zallaf to issue a tender or enter into a contract.

5.3 Zallaf will not be held responsible for any cost incurred for preparation and submission presented in response to this prequalification request.

5.4 Zallaf has the right, at its entire discretion and judgment, to exclude any file that does not abide by above stipulated requirements.

5.5 The prequalification documents shall indicate clearly the name of the Contractor, address, phone number, person to contact, an email address, and state interest to pre-qualify as a potential bidder.

6. Important Notes

1- This Prequalification Request is not an Invitation to Tender.

2- The ITT will only be issued to Contractors that have been prequalified.

3- Zallaf will exclusively do business with the actual Contractors provide Wellhead and Associated services and not through interposed agents whatsoever.

4- Company will not be responsible for what' sever costs incurred for preparation and submission presented in response to this notice.

5- Company shall deal only with authorized officers of the bidding companies and not through Individuals or agents.

7. Deadline and Contact Information

Prequalification replies from interested Contractors should be submitted electronically via website (www.zallaf.com) not later than 25/11/2018.

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