

TENDER OPPORTUNITY: PROVISION OF COILED TUBING SERVICES FOR SNEPCO SHELL NIGERIA EXPLORATION AND PRODUCTION COMPANY LIMITED (SNEPCO)

TENDER REF: NG 02003823

NIPEX REF: SNEPCO.00000103

1.0 INTRODUCTION

Shell Nigeria Exploration and Production Company Limited (SNEPCO) in its role as operator of the NNPC/SHELL/TEPN/AGIP Joint Venture, in its capacity as Operator of Oil Mining Lease 118 (OML 118) on behalf of itself and other Co-Ventures consisting of Nigerian Agip Oil Company Limited, Total E&P Nigeria and Esso Exploration and Production Nigeria (Deepwater) Limited under a Production Sharing Contract (PSC) with Nigerian National Petroleum Corporation (NNPC) hereby invites reputable and competent registered Nigerian companies (DPR registered and licensed) with proven experience in the provision of the Coiled Tubing Services listed in the scope of work below to apply for inclusion into the bid list of the tender.

2.0 SCOPE OF WORK/ SERVICE REQUIREMENTS

THE WORK SCOPE SHALL INCLUDE THE FOLLOWING:

- Perform acidizing, tubular clean up and stimulation services including but not limited to the provision of Coiled tubing and associated equipment and services from the Offshore Rig or from a Field Service Vessel.
- Provide operating procedures for the completion tools and accessories, including but not limited to the setting of packers, the functioning and retrieval of down hole tools;
- Furnish all contractor items, contractor personnel and services necessary to perform the work;
- Supervision of the make-up and operation of CTU and downhole tools.
- Carry out all transportation of contractor items and goods to and from the port of loading and co-ordinate the transportation of contractor materials to and from the drilling unit; and
- Provide complete function testing, certification, pressure testing and complete assembly and installation as applicable, of all contractor items on arrival at drilling unit and prior to performing the work.

3.0 Mandatory Requirements

To be eligible for this tender exercise, interested contractors are required to be pre-qualified in any of the following NJQS

Service categories in the NipeX Joint Qualification System (NJQS) database:

(i) 1.01.11 – Coiled Tubing Tools & Accessories (ii) 3.04.18 – Well Overhauling / Stimulation Services

All successfully pre-qualified suppliers in this category will receive a Technical Invitation to Tender (ITT).

To determine if you are pre-qualified and to view the product/service category you are listed for, open <http://vendors.nipexjqs.com> and access NJQS with your log in details. Click on Products/Services Status tab to view your status and product codes

If you are not listed in a product/service category but are registered with the Department of Petroleum Resources (DPR) to do business, contact the NipeX office at 30, Oyinkan Abayomi Street, Ikoyi, Lagos with your DPR certificate as evidence for necessary update.

To initiate the NJQS prequalification process, open www.nipex-ng.com, click on services tab followed by NJQS registration

To be eligible, all tenders must comply with the Nigerian Content requirements in the NipeX system.

4.0 NIGERIAN CONTENT REQUIREMENTS

- Tenderers are to note that they will be requested during the technical tender to give full details of their relevant strategy to ensure that they fully comply with the Nigerian Oil & Gas Industry Content Development (NOGICD) Act, 2010 as noncompliance will constitute a FATAL FLAW in all tender evaluations. In line with the above, Tenderers will be required to ensure that information on the following, among others, is included in their technical submission:
- Demonstrate that the entity is a Nigerian Registered Company, or Nigerian Registered Company as the contracting entity in genuine alliance or joint venture with foreign company with details on scope and responsibilities of parties for this work.
- Such companies must show evidence of joint venture binding agreement duly signed by the CEO of both companies including evidence or plans of physical operational presence and set-up in Nigeria
- International or multinational companies working through a Nigerian subsidiary must demonstrate that a minimum 50% of equipment to be deployed for execution of work shall be owned by the Nigerian subsidiary by providing a list of equipment for this tender and indicating those that will be owned by the Nigerian subsidiary

- Furnish details of company ownership and shareholding structure. Also submit clear photocopies of your CAC Forms CO2 and CO7
- Provide evidence of what percentage of your key management positions is held by Nigerians and what percentage of the total work force are Nigerians.
- Also, show overall percentage of work to be performed in Nigeria and those by Nigerian resources relative to total work volume.
- Provide a Nigerian Content Plan providing a detailed description of the role, work scope, man-hours and responsibilities of all Nigerian companies and personnel that would be involved in executing the work. Also provide details of Nigerian Content focal point or manager.
- State proposed total scope of work to be conducted by Nigerian personnel (whether contracted directly or under subcontract agreements) with names and addresses including evidences of well-equipped offices and workshop; attach past experience of such patronage.
- Provide the Nigerian Content Equipment Certificate NCEC for equipment.
- Demonstrate plan that the company has legal, insurance and banking operations with Nigerian firms.
- Specific to this project, the tenderer shall provide detailed plan and strategy for capacity development training on this tender which shall comply with 10% of project hours as HCD training hours or 3% of total contract cost whichever is
- greater. The number of trainees shall be determined in accordance with NCDMB HCD training guidelines and the training modules shall be project-specific courses as stated in the ITT (including all software to be used, number of personnel, name of organization providing such training and evidence of past training record) including description of any specific programs in place for transfer of technology and skills to indigenous businesses and Nigerians over the next five (5) years.

5.0 CLOSING DATE

Only tenderers who are pre-qualified in the NJQS Product/Service categories as listed in Section 3.0 above as at **2nd March 2018** being the advert closing date shall be invited to submit Technical Bids.

6.0 ADDITIONAL INFORMATION

- Expected contract award – Q3 2018.
- Contract duration will be for a 2years firm and a one year extension option.
- All cost incurred in registering and prequalifying for this and other product/service categories shall be borne solely by suppliers.
- Suppliers that are prequalified for this product/service category in NJQS must ensure that the name and contact details (physical address, email address and telephone number) of their company and authorized/responsible personnel is up-to-date in their company profile in the NJQS database.
- SNEPCO shall communicate only with authorized/responsible personnel of prequalified companies and not through unauthorized individuals or agents.
- All respondents to SNEPCO must ensure full compliance with the Nigerian Oil and Gas Industry Content Development Act, 2010. (NOGICD) All respondents should educate

themselves on the requirements of the NOGICD and ensure full compliance. Non-Compliance is a FATAL FLAW.

- Technical details and specification of the rigs required will be issued to prequalified vendors in the relevant categories via the Technical ITT.
- This advertisement of “Invitation to tender” shall not be construed to be a commitment on the part of NNPC/SNEPCO to award any form of contract to any company and/or associated companies, sub-contractors or agents; nor shall it entitle any company submitting documents to claim any indemnity from NNPC/SNEPCO and/or any of its partners. NNPC/SNEPCO reserves the right to take final decision on any of the documents received in the pre-qualification/Technical package.

ES/NCDMB/CERT/SNEPCO-ADVT/31/01/18/TSD/COILED TUBING TENDER FOR SNEPCo