

# Overview

## **STAR DEEP WATER PETROLEUM LIMITED**

**A Chevron Company**

**OPERATOR OF THE AGBAMI UNIT (OML 127/128)**

**TENDER OPPORTUNITY PROVISION OF AGBAMI 4C OBN 4D MONITOR 3 (M3)  
SEISMIC PROCESSING SERVICES TO SUPPORT DEEP WATER DRILLING AND  
COMPLETION OPERATIONS STAR DEEP WATER PETROLEUM LIMITED**

### **(1) INTRODUCTION**

Star Deep Water Petroleum Limited (SDWPL) invites interested and prequalified companies for this tender opportunity for provision Agbami 4C OBN 4D Monitor 3 (M3) seismic Processing Services for 2021 – 2023 Drilling and Completion Program to support Deep Water Drilling and Completion Operations.

The contract is proposed to span a period of two (2) years with a possible optional term of one (1) year duration.

### **(2) SCOPE OF WORK:**

Interested Applicants must be able to provide following as required for Provision of Agbami 4C OBN 4D Monitor 3 (M3) Seismic Processing Services:

- Process Agbami Monitor-3 4C 4D Ocean Bottom Node (OBN) seismic data and reprocessing (co-process) of Monitors-1 and 2 over approximately 229sq. km of node area and 582sq. km of shot carpet area in water depths of about 1170-1830m in 4Q 2015 from navigation merged field tapes through a prescribed Pre-stack Depth Migration sequence with a range of PSDM algorithms (all with TTI capability and capable of being implemented in a mirror imaging manner)
- Provision of QC test products for review by Client Representatives at all stages
- Generation of Angle stacks Volumes and requested AVO products
- Capability to deliver requested products in SEG-Y format on 3592 tapes and on Network Attached Storage device
- 4C P-S wave data processing
- Submission of final processing report within 2 months of project completion

The Area of Operations is located in parts of OML 127/128 (Agbami Unit) and such other areas as may be agreed between both parties in writing. The Agbami field is approximately 100km offshore Nigeria. The water depth varies between 1200m and 1800m.

### **(3) MANDATORY TENDER REQUIREMENTS:**

(A) To be eligible for this tender exercise, interested bidders are required to be pre-qualified and “live” in the NipeX Joint Qualification System (NJQS) database Categories 3.10.02 (2D/3D/4D Seismic Data Processing Services). All successfully pre-qualified bidders in this category by the bid close date will receive Invitation to submit Technical and commercial Tender (ITT).

(B) To determine if an intended bidder is pre-qualified and in order to view the product/service category that such bidder is listed for: Open <http://vendors.nipex-ng.com> and access NJQS with your company log in details, click on Products/Services tab to view your status and product codes.

(C) If you are not listed in the product service category you are registered with DPR to do business, contact NipeX office at 8-10, Bayo Kuku Road, Ikoyi, Lagos with your DPR certificate as evidence for verification and necessary update.

(D) To initiate and complete the NJQS prequalification process, access [www.nipex-ng.com](http://www.nipex-ng.com) click on services tab followed by NJQS registration.

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

### **(4) NIGERIAN CONTENT:**

- Provide evidence of company Ownership Structure form CO2 and CO7, registration on NOGIC JQS and DPR certificate
- Detailed description of the location of in-country committed facilities & infrastructure (Technical/Administrative offices) in Nigeria to support this contract.
- In line with the NCD Human Capacity Development Initiative. Bidder shall commit to providing Project-Specific training, man-hour, budget, skill development and understudy plan for Nigerian personnel utilizing OGTAN registered trainer(s) or other approved NCDMB training institution(s).
- Submit Tenderer’s corporate organizational and project/contract specific organogram. CV’s of all personnel (seismic processing personnel as stated in the scope of work) listed in the project organogram should be submitted. For any position to be occupied by expatriate, tenderer shall provide evidence to obtain expatriate quota approval granted by NCDMB before any expatriate is deployed to execute this work scope.

**(5) CLOSE DATE:**

Only bidders who are pre-qualified and “live” with NJQS Product/Category 3.10.02 (2D/3D/4D Seismic Data Processing Services) by **16:00 Hours, June 3, 2021**, being the advert close date shall be invited to submit technical and commercial bid.

**Additional Information:**

(1) Suppliers eligible for this tender opportunity are expected to be pre-qualified and “live” in NJQS under this product/service category The ITT and any further progression of this tender shall be via NipeX.

(2) All costs incurred by interested bidders in preparing and processing NJQS prequalification shall be solely for the interested bidders’ accounts.

(3) This advertisement shall neither be construed as any form of commitment on the part of CNL to award any contract to any company and or associated companies, sub-contractors or agents, nor shall it entitle prequalified companies to make any claims whatsoever, and/or seek any indemnity from CNL and or any of its partners or affiliates by virtue of such companies having been prequalified in NJQS.

(4) The tendering process shall be the NNPC contracting process requiring pre-qualified companies to submit technical and commercial tenders first. Following a technical review, only technically and financially qualified bidders will have their commercial tenders opened.

(5) CNL will communicate only with authorized officers of the pre-qualifying companies and NOT through individuals or Agents.

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