

REQUEST FOR EXPRESSIONS OF INTEREST**Contract Title: "Fire Detection, Alarm and IG-541 Fire Suppression Systems Maintenance Services and Certification"****Reference No: ND_C&P_035/ October 20, 2026**

OMV Petrom S.A. is interested in establishing a framework agreement for the provision of maintenance and certification services for fire detection, alarm and IG-541 fire suppression systems supporting the Neptun Deep Project.

Neptun Deep is an offshore natural gas development located in the Romanian sector of the Black Sea. The gas fields are connected to a normally unmanned shallow water platform and associated onshore facilities.

In support of Neptun Asset, OMV Petrom S.A. is seeking a contractor to provide:

- Maintenance service for standalone fire & gas detection and extinguishing systems
- Calibration and (re-) certification of components or complete packaged fire & gas detection and extinguishing systems
- Systems are EN-54 certified, various extinguishing agents such as water spray or IG-541
- Replenishment of agents and driver gas (N₂).
- Conformance of systems to Normative no P118/3-2015 and EN-54 through yearly inspection / calibration / maintenance service is responsibility of BIDDER.

The services shall include, but are not limited to: periodic inspection and testing of fire detection and alarm equipment, functional testing and calibration activities, preventive and corrective maintenance repair and replacement of equipment, certification activities, where applicable as well as reporting and documentation support required for fire protection compliance as per applicable fire safety regulations and industry standards. The Contractor's scope shall extend from the field devices and associated fire protection equipment up to the interface with the plant control and safety systems (ICSS and Fire & Gas systems).

The awarded BIDDER shall hold all licenses, permits and authorizations required by applicable legislation to perform inspection, testing, maintenance, repair and certification activities on fire detection, alarm and fire suppression systems.

The awarded BIDDER shall have offshore certified and trained personnel to execute the WORK.

OMV Petrom S.A. invites eligible companies to express their interest by submitting an Expression of Interest letter together with the following information: company profile and details (brochures), relevant experience and references from similar projects, description of capabilities and resources including personnel competency, training and qualifications, relevant certifications, authorizations and licenses, details regarding any affiliates, consortium members or subcontractors proposed to participate in the execution of services. Any potential joint venture/association should provide the above-mentioned information for all the partners of the association.

The procurement process will be conducted through the SAP Ariba platform. Interested companies must be registered in SAP Ariba or be willing to register upon invitation from OMV Petrom S.A., as registration is a prerequisite for participation in the procurement process. Following registration, each company shall be required to complete a mandatory pre-qualification questionnaire. Only companies that successfully complete the pre-qualification process will receive the tender documentation.

In the event of contract award and in accordance with Article 23 of Romanian Law No. 256/2018 regarding the implementation of petroleum operations in offshore petroleum blocks, a non-resident Contractor shall establish

and maintain, throughout the term of the contract, a branch or subsidiary headquartered in Romania within 30 days from the effective date of the first contract.

Expression of Interest letters must be delivered in a written form (in Romanian or English language) to the below e-mail address until **November 6th, 2026**.

Procurement Department- Neptun Deep Project - OMV Petrom S.A.

Attn: Lilia Tugulea

Mailto: lilia.tugulea@petrom.com

Tel. 0040 / 728850279

The Request for Expressions of Interest shall expire after the above-mentioned date.