



REQUEST FOR EXPRESSION OF INTEREST

Contract title: "Operation Services for Bioremediation Stations, Temporary Storage Platforms and Final Disposal Sites of OMV Petrom"

Reference No: 25 / 19.01.2026

OMV Petrom S.A. is interested in concluding a works and/or services contract regarding "Operation Services for Bioremediation Stations, Temporary Storage Platforms and Final Disposal Sites of OMV Petrom" – 3 Lots

Lot 1 – Letca Noua (Balaria) Bioremediation Station, Cosmesti (Ciuperceni) Bioremediation Station and Final Disposal Site, Videle Bioremediation Station and Videle Temporary Storage Platform

Lot 2 – Barasti Bioremediation Station, Ticleni Bioremediation Station and Final Disposal Site, and Barasti and Ticleni Temporary Storage Platforms

Lot 3 – Suplac Bioremediation Station and Temporary Storage Platform, and Balc Final Disposal Site

In the Annex attached to this Request for Expression of Interest, a general and concise description of the scope of the works and/or services is provided, as well as information regarding the locations for performing the works and/or services.

OMV Petrom S.A. invites eligible companies to express their interest in the execution of the works and/or provision of the services referred to in this Request for Expression of Interest. Interested companies shall provide information demonstrating that they have the required qualifications and relevant experience for the implementation of the future contract, which will have a duration of 48 months.

In the case of a consortium, the above-mentioned information must be submitted for all members of the consortium.

All companies expressing interest in participating in the procedure organized by OMV Petrom will be invited to submit an offer through the SAP ARIBA platform. Companies must ensure that they are registered on this platform, or that they will register upon receiving the invitation from OMV Petrom, as this is a mandatory requirement for participation in the procurement procedure.

Companies will receive the tender documentation and will be invited to submit their offer.

Additional information may be obtained from the address below, during business hours, 8:00 – 16:30.

Expressions of interest must be sent in writing to the email address below by 02.02.2026, 16:30.

This Request for Expression of Interest will expire after the above-mentioned date.

Civil Environment Department

Procurement Unit Operation & Materials

Corporate Procurement - CFO

To the attention of: Adriana Soare – Procurement Expert

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**Operation Services for Bioremediation Stations,
Temporary Storage Platforms and Final Disposal Sites
of OMV Petrom**



DOCUMENT NAME

ANNEX - GENERAL DESCRIPTION OF WORKS/ SERVICES SCOPE



SUMMARY

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1. CONTENT OF THIS DOCUMENT

The information contained in this document provides interested companies with an extract comprising the main aspects of the scope of the Works and/or Services.

This summary or description is not and is not intended to be comprehensive, nor is it intended to replace the tender documentation that will be issued and provided to the selected companies.

Therefore, the content of this document is intended solely to inform potential companies interested in participating in the tender.

The tender documentation (including the Technical Specifications) necessary for preparing an Offer will be distributed to the interested companies through the Ariba platform.

The information provided in this document does not represent and must not be considered as representing the full scope of the future contract and does not constitute the basis for any commitment, nor does it imply any obligation of any kind on the part of OMV Petrom.

OMV Petrom assumes no responsibility for the completeness of the information in this document, which is offered only as a reference for the potential supplier identification phase.

2. INFORMATION ON SCOPE OF WORKS/ SERVICES

The information regarding the scope of the Works and/or Services presented in this document is provided solely to assist companies in deciding whether to respond to the Request for Expression of Interest.

For managing and carrying out the remediation of a significant quantity of hydrocarbon-contaminated soil originating from cleaning operations (as well as from modernization projects and/or accidental pollution), OMV Petrom is operating 11 bioremediation stations (SB) and 4 final disposal sites (DF) in Romania. Seven temporary storage platforms (PST) are operational and function as reserve capacity, to be used when bioremediation stations reach maximum capacity and can no longer receive contaminated soil.

In general, the operation services for each lot include the following activities:

- receiving hydrocarbon-contaminated soil;
- screening of the received soil to remove impurities that impede the bioremediation process;
- ex-situ bioremediation of hydrocarbon-contaminated soil;
- preparation of backfill soil for collection by OMV Petrom or third parties;
- transport of backfill soil to the indicated location in the Production Area – average 25 km;
- transport of contaminated soil between the individual locations listed above;
- transport of soil for final disposal to the OMV Petrom or third-party Final Disposal Site;
- administration of all Locations (including reporting);

- performing maintenance and ensuring the integrity of equipment in accordance with the Technical Specification;
- mobilization of the Contractor's equipment/installations and personnel for performance services;
- demobilization of the Contractor's equipment/installations for performance services at the end of the last Subsequent Contract issued under the Framework Agreement;
- informing OMV Petrom of any necessary repairs if not included in routine maintenance.

3. INFORMATION ABOUT THE LOCATIONS

The Works and/or Services will be executed and/or provided at OMV Petrom locations as follows:

- Letca Noua (Balaria) Bioremediation Station, Cosmesti (Ciuperceni) Bioremediation Station and Final Disposal Site, Videle Bioremediation Station and Videle Temporary Storage Platform
- Barasti Bioremediation Station, Ticleni Bioremediation Station and Final Disposal Site, and Barasti and Ticleni Temporary Storage Platforms
- Suplac Bioremediation Station and Temporary Storage Platform, and Balc Final Disposal Site

The Works and/or Services may be carried out concurrently at multiple locations, depending on the operational needs of OMV Petrom.