



REQUEST FOR INFORMATION FOR
ACTIVATED CARBON
IN UNIPETROL AT KRALUPY NAD
VLTAVOU

INTRODUCTION

Unipetrol RPA, s.r.o. – refinery branch intends to replace the existing catalyst in the Sulfreen reactors at Kralupy refinery in turnaround 2026 (March-April).

The detailed RFI file to be disclosed to Suppliers registered on CONNECT platform upon individual requests raised via section Q&A`s after receiving signed Protected Information document.

DELIVERY DATE

Delivery by the 28th February 2026 at latest on site at Kralupy nad Vltavou.

MINIMUM REQUIRED SCOPE OF RFI

TECHNICAL PART:

- OBLIGATORY REQUIREMENTS – must be captured in Technical Part of your Offer
- Provide technical specification of active carbon
- Provide MSDS of active carbon
- Lead time

COMMERCIAL PART:

- Confirmation whether supplier accepts ORLEN Unipetrol RPA GT&C
- Unit price of the active carbon, DAP Karlupy (INCOTERMS 2020).
- Payment conditions – ORLEN Unipetrol RPA requires standardly 90 days
- Validity of the offer
- UNIPETROL reserves the right to select at its own option a winning bidder, winning bidders or other persons, and negotiate with them a part or entirety of the submitted bids and to conclude agreements with more than one bidder selected through negotiations, where the scope of a given agreement can cover the entirety or a part of works.

Moreover UNIPETROL reserves the right to cancel this invitation for tenders and withdraw from negotiations without giving any reason. Bidders are not eligible for any claims against the Inviting Party in this connection.

This is request for information only.