



**Catalysts selection for reactors R-802A/B in Hydrogen Generation unit
(Invitation to bid)**

INTRODUCTION – UNIT DESCRIPTION

AB ORLEN Lietuva is planning to replace the catalysts in reactor R-802/A and reactor R-802/B. The main target of these catalysts is to remove sulphur compound (H_2S) and hydrogen chloride from the feed and protect from deactivation the main steam-methane reforming catalyst. Orlen Lietuva plans to reload new catalysts in the reactor R-802/B in 2029 and for reactor R-802/A in 2032. Orlen Lietuva is planning to sign a long-term contract for two catalysts deliveries.

CATALYST DELIVERY DATE

- 1st delivery for reactor R-802/B should be at site latest 2029-02-01.
- 2nd delivery for reactor R-802/A should be at site in 2032-02-01.

More detailed information will be sent to Suppliers registered on the CONNECT platform upon their individual requests, submitted via the Q&A section, after signing and submitting the Confidential Information document, attached to the platform.

TERMS OF DELIVERY

The Goods shall be delivered by the Seller on the basis of DDP Mazeikiu
ORLEN Lietuva
Mazeikiu St. 75,
Juodeikiai Vill., LT 89453
Mazeikiai District,
Lithuania, 08a warehouse