

Petrobras sets new production records at its refineries

Rio de Janeiro, October 7, 2024 – Petróleo Brasileiro S.A. – Petrobras reports that the Total Utilization Factor (FUT) of its refineries reached 96.8% in September, representing the highest monthly result in 2024. As a result, the accumulated FUT for the third quarter of the year (3Q24) reached 95.2%.

The third quarter of this year also registered a record in the processing of pre-salt oils in the distillation units, with 73% of the total load processed; and record gasoline production with a volume of 6.38 million m³ in the quarter. Asphalt production was also significant, reaching 803,000 tons in the quarter, with production records in September at Reduc (32,000 tons) and Repar (51,000 tons).

The FUT represents the volume of oil processed in relation to the refineries' reference load, considering the design limits of the assets and respecting the requirements of safety, the environment and the quality of the products produced. The results achieved are the result of investments in projects to modernize the units, the reliability of the assets, the optimization of processes and the application of innovative technologies.

www.petrobras.com.br/ir

For more information:

PETRÓLEO BRASILEIRO S.A. – PETROBRAS | Investor Relations

Email: petroinvest@petrobras.com.br/acionistas@petrobras.com.br

Av. Henrique Valadares, 28 – 9th floor – 20231-030 – Rio de Janeiro, RJ.

Tel.: 55 (21) 3224-1510/9947

This document may contain forecasts within the meaning of Section 27A of the Securities Act of 1933, as amended (Securities Act), and Section 21E of the Securities Trading Act of 1934, as amended (Trading Act) that reflect the expectations of the Company's officers. The terms: "anticipates", "believes", "expects", "predicts", "intends", "plans", "projects", "aims", "should," and similar terms, aim to identify such forecasts, which evidently involve risks or uncertainties, predicted or not by the Company. Therefore, future results of the Company's operations may differ from current expectations, and the reader should not rely solely on the information included herein.