

XP

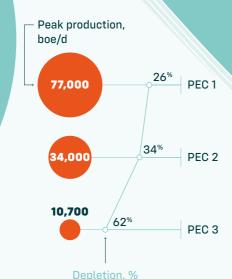
XP is an upstream oil and gas operating company

focused on unlocking mature assets full potential by enhancing production and reserves, optimizing field operations, and minimizing environmental impact to ensure long-term sustainability.

In 2024, with more than 1,000 employees, XP is investing, managing and operating in Romania and Ukraine 28 fields, with 1,300 active wells, that had a peak production in aggregate of more than 120,000 boe/d.

At the heart of XP's operational model is a digital transformation that includes field data acquisition, digitization, integration, real time monitoring, and advanced analytics, such as AI, to enable faster and smarter decision making.

Peak production at XP Group fields reached more than 120,000 boe per day



Creating value for all stakeholders is a core aspect of our mission

Maximizing asset

value: Production

and reserves

increases. OPEX

optimization and

decarbonization

Empowering

workforce by enabling

digital technology

and encouraging

initiatives

PLOYEES

EM

XP Towards Sustainable Upstream Operations



Extending the economic life of regional resources while reducing their environmental impact COCAL COMMUNITY AND GOVERNMENT

productive

Learn more

Download our 2023 Sustainability report



XP Uplift Production Enhancement



Production enhancement of O&G fields

XP invests and deploys a different operational model in mature oil and gas fields to increase production and unlock new sources of value and cost savings.

XP brings:

A committed investment to increase production and reserves by deploying innovative techniques and technologies in subsurface analysis and reservoir, drilling, stimulations, sand & water control, artificial lift & completions, flow assurance, process optimization, and secondary and third recovery.

A unique and agile operating model is deployed at all levels of the organization to streamline processes, increase energy efficiency, and reduce OPEX.

A digital transformation that includes field data acquisition, digitization (including the historical data), integration, and advanced analytics to enable faster and smarter decision making.

Typical average performance achieved by XP after 5 years of operations*:

Production increased

+120%

OPEX/boe reduction

aseline volume

Our hybrid operator and service business model for production enhancement is adapted to fit the asset owner objectives

from Risk Service Contract to Joint venture

Risk Service Contract (RSC)

Short-term contract

Transfer of

Operational control

- Focus on Enhancement & Development
- Agreement for a specific and limited scope of work

and OPEX optimization

production deliveries

Remuneration based on fixed cost + variable based on short term results

Production Enhancement Contract (PEC)

Long term Performance Contract

Operations transfer

Ownership transfer

Farm-in / JV

Indefinite or long-term contract

Focus on Decarbonization, Production and reserves increase

Remuneration is based on monthly baseline and incremental

SP commits and invests 100% of the CAPEX and OPEX

- XP assigned as the operator
- Partial Transfer of license ownership, reserves and production
- Remuneration according to farm-in / JV agreement



XP is part of



Green House Gas emissions detection, measurement & monitoring services

Decarbonization of upstream O&G operations

XP UpGreen provides comprehensive strategies and solutions to reduce Oil and Gas operator's carbon footprint while maintaining operational efficiency and compliance with environmental regulations.

Services provided by XP:

Green House Gas emissions reporting services

Implementation of field proven Abatement solutions

Advisory services

Carbon Credit Monetization

Typical average performance achieved by XP after 5 years of operations*:

Green House Gas intensity (tCo2eg/Toe) reduction



Energy intensity (%) reduction







AIMING FOR ZERO Methane Emissions Initiative

XP Upgreen

Operations Decarbonization





