



Disclaimer

This presentation does not, and is not intended to, constitute or form part of, and should not be construed as, constituting or forming part of, any actual offer to sell or issue, or any solicitation of any offer to purchase or subscribe for, any shares issued by OMV Petrom S.A. (the Company) or any of its subsidiaries in any jurisdiction or any inducement to enter into investment activity; nor shall this document or any part of it, or the fact of it being made available, form the basis of, or be relied on in any way whatsoever. No part of this presentation, nor the fact of its distribution, shall form part of or be relied on in connection with any contract or investment decision relating thereto; nor does it constitute a recommendation regarding the securities issued by the Company. The information and opinions contained in this presentation and any other information discussed in this presentation are provided as at the date of this presentation and are therefore of a preliminary nature, have not been independently verified and may be subject to updating, revision, amendment or change without notice. Where this presentation quotes any information or statistics from any external source, it should not be interpreted that the Company has adopted or endorsed such information or statistics as being accurate.

No reliance may be placed for any purpose whatsoever on the information contained in this presentation, or any other material discussed verbally. No representation or warranty, express or implied, is given as to the accuracy, fairness or currentness of the information or the opinions contained in this document or on its completeness and no liability is accepted for any such information, for any loss howsoever arising, directly or indirectly, from any use of this presentation or any of its content or otherwise arising in connection therewith.

This presentation may contain forward-looking statements. These statements reflect the Company's current knowledge and its expectations and projections about future events and may be identified by the context of such statements or words such as "anticipate," "believe", "estimate", "expect", "intend", "plan", "project", "target", "may", "will", "would", "could" or "should" or similar terminology. By their nature, forward-looking statements are subject to a number of risks and uncertainties, many of which are beyond the Company's control that could cause the Company's actual results and performance to differ materially from any expected future results or performance expressed or implied by any forward-looking statements.

None of the future projections, expectations, estimates or prospects in this presentation should in particular be taken as forecasts or promises nor should they be taken as implying any indication, assurance or guarantee that the assumptions on which such future projections, expectations, estimates or prospects have been prepared or the information and statements contained herein are accurate or complete. As a result of these risks, uncertainties and assumptions, you should in particular not place reliance on these forward-looking statements as a prediction of actual results or otherwise. This presentation does not purport to contain all information that may be necessary in respect of the Company or its shares and in any event each person receiving this presentation needs to make an independent assessment.

The Company undertakes no obligation publicly to release the results of any revisions to any forward-looking statements in this presentation that may occur due to any change in its expectations or to reflect events or circumstances after the date of this presentation.

This presentation and its contents are proprietary to the Company and neither this document nor any part of it may be reproduced or redistributed to any other person.





Our vision

Leading integrated regional player

Committed to enhance customer experience

Regional growth leveraging Romanian expertise

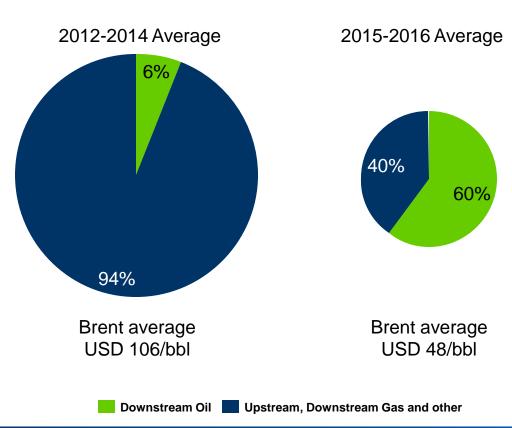
Sustainable access to energy for everyday modern life



Proven history of integration delivering value

Changes in performance contribution reflect market dynamics

Clean CCS EBIT evolution



- Synergies and earnings resilience delivered in depressed oil price environment
- Downstream Oil clean
 CCS EBIT in 2016 up ~3x
 vs. EUR 85 mn in 2013



Strong track record of capital management

Performance 2012 - 2016

UPSTREAM

DOWNSTREAM

Improved operational efficiency

OPEX reduced from USD 15/boe to USD 12/boe

Limited production decline to ~4.7%1 while CAPEX reduced by 45%1

Refinery utilization rate increased from 73% to 89%

Indicative refinery margins improved from USD -1.4/bbl to USD 7.0/bbl2

FCF³ average for the period of **EUR 375 mn**

> Gearing maintained below 10%

Delivered on significant projects

Neptun block **Totea Deep** exploration

Petrobrazi refinery

Modernization of 860MW Brazi power plant on stream



¹ 2016 vs. 2012; ² Of which modernization of Petrobrazi refinery contributed USD ~5.0/bbl; ³ Free Cash Flow



2021+ Centered around three key pillars



Enhancing competitiveness in the existing portfolio



Developing growth options



Regional expansion



\$ Commitment to deliver attractive shareholder returns



Exploiting potential in existing upstream field portfolio

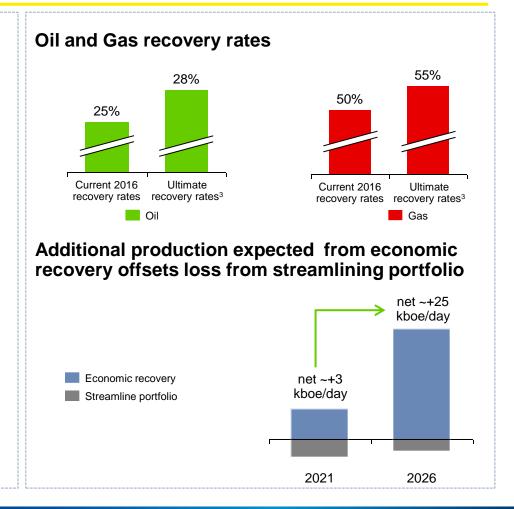


Maximize economic recovery

- Mature contingent resources through:
 - infill drilling campaigns
 - selected field redevelopment programs
- Adding ~150 mn boe¹ reserves from existing fields
- Leading to improved ultimate recovery rates
- ► Key contributor to RRR² target

Streamline portfolio

- Simplify footprint and reduce complexity
- Expect production loss of up to 6 kboe/day from 2018







¹ Life of field; ² Reserves Replacement Rate; ³ Life of field including strategic ambitions

Relentless pursuit of operating efficiencies



Upstream

- ▶ Focus on the most profitable barrels
- Commitment to operational excellence
- ▶ Further reduction of unit costs
- Modernization and simplification of installations and facilities

Downstream

- ▶ Capturing of highest integrated operational value
- Maximization of availability and utilization of downstream plants
- ▶ Further improvement of the refinery operations to international benchmarks
- ▶ Increase in throughput per filling station

Group

- ► Focus on value over volume
- Ongoing corporate SG&A¹ savings
- Agile and efficient organization
- Technology driven initiatives

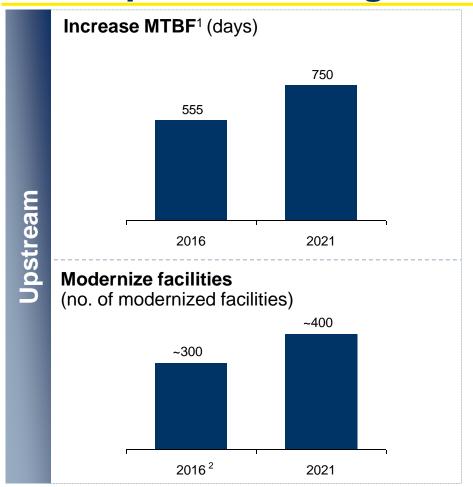


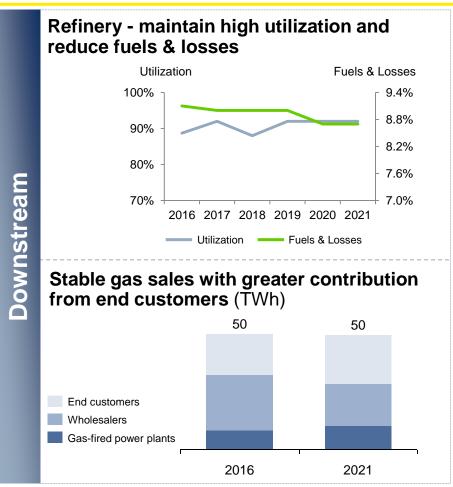


¹ Selling, General and Administration Expenses

Clear operational targets set







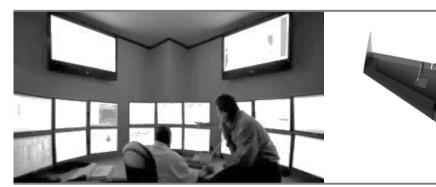




¹ Mean time between failures; ² Total number of facilities modernized by 2016

Technology enabling efficiency progression







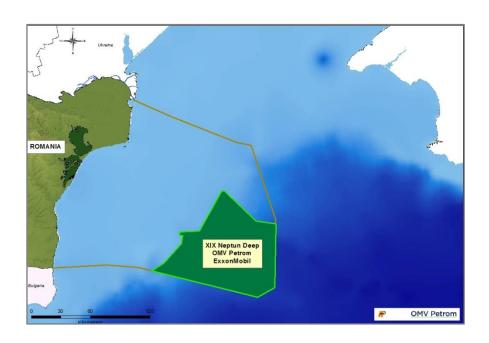


Upstream	 Digital Oil Field – well automation and online condition monitoring Drones used for aerial photogrammetry, imaging or videos 	Automated processes and optimized predictive
Davinatua	 Predictive Analytics – electronic coordination and management of the maintenance and operations processes 	maintenance
Downstream	 Smart Aps and Price & Portfolio Optimisation – automated self-service interface for customers and partners 	Automated data processing
Group	➤ Digitalized and automated processes	Efficient and agile organization



Mature Neptun Deep opportunity





- ▶ OMV Petrom (50%), ExxonMobil (50%, Operator)
- ▶ First exploration drilling campaign in 2011 2012
 - ▶ Domino-1 well gas discovery: a play opener
- ▶ Two seismic acquisition campaigns: 2009; 2012 2013
- ► Second exploration drilling campaign 2014 2016
 - Seven wells drilled; most of them encountered gas
 - Successful well test of Domino structure
- ▶ Committed to assess commercial viability based on encouraging results
- ► Key contributor to RRR¹ target²

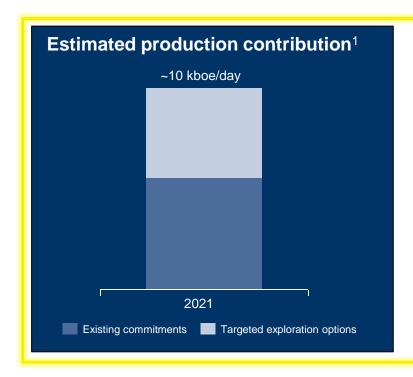




¹ Reserves Replacement Rate; ² If commercially viable

Rejuvenated exploration portfolio in Romania





► Continue to unlock deep onshore opportunities in existing licenses

Participate in new licensing rounds

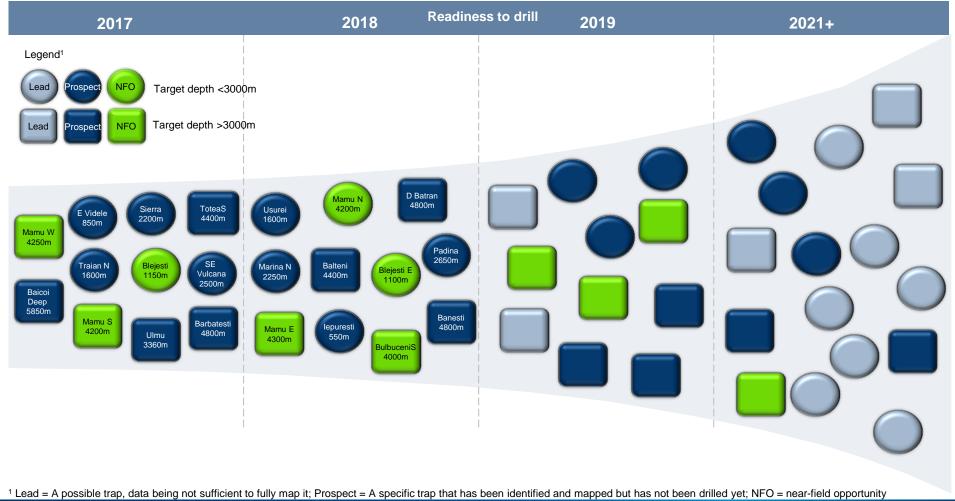
▶ Contribution to RRR² target depending on timing and results of the new licensing rounds



¹ Risked production; ² Reserves Replacement Rate

Strong near-field and exploration opportunities in existing portfolio onshore and shallow offshore











Capture downstream opportunities









Increase integrated value through refining and retail investments

- Polyfuel project to upgrade production mix (operative 2019)
- Invest in new retail stations in high traffic areas

Conclude modernization of fuel storage network

► Finalise last depot modernization in 2018

Explore value-adding opportunities for gas

Explore technological opportunities capitalizing on skills and assets



Enhance offer and customer experience



Downstream Oil Increase throughput per filling station in Romania

Value for money

PETROM

SUB WAY

Increase throughput per filling station in Romania (mn l)

OMV

High quality leader





Innovation and partnerships to strengthen Petrom and OMV brand positioning

Downstream Gas

Develop partnerships

Expanding domestic reach

Product innovation

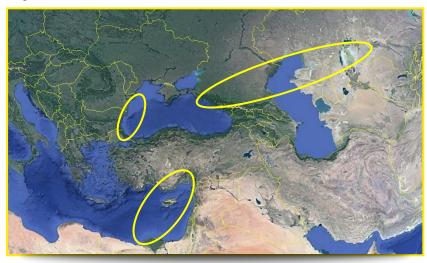


Regional expansion to complement portfolio



Leverage our local know-how

Upstream



- Capture synergies with existing operations
- ~80 mn boe reserves targeted from near-term acquisitions
- Prioritise Caspian and Western Black Sea

Downstream Gas



- Diversify sales channels for current production (subject to interconnectors development)
- Grow regionally with Neptun¹ volumes monetization





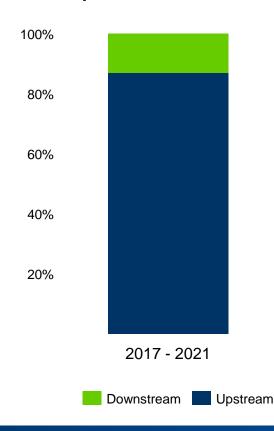
¹ If commercially viable

Portfolio investments



EUR ~5 bn cumulative Capex anticipated over 2017 - 2021

Cumulative Capex allocation



Upstream portfolio

- Maximize value of current mature field portfolio
- Secure improved recovery from contingent resources
- Deliver further growth in Romania
- Drive regional expansion

Downstream portfolio

- Continue operational efficiency programs
- Build new filling stations
- Perform planned turnarounds
- Secure long term growth





Success built on three core strategic enablers







People and Organizational Culture
We are the energy



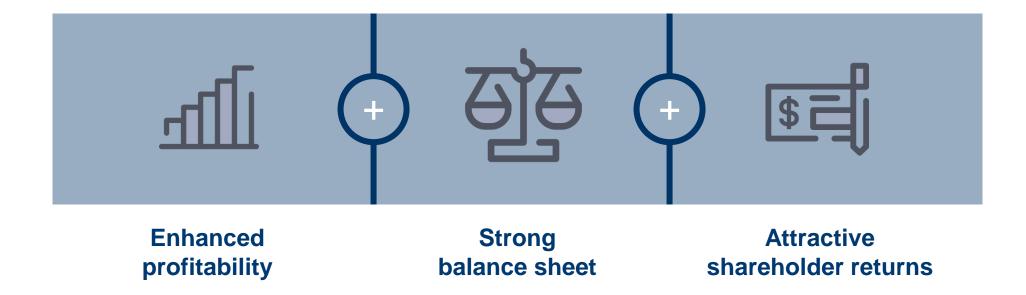
Sustainability
Respect the future



Technology and Innovation
Innovate for the future



Generate positive outcomes for shareholders





2021 Clear, robust targets

RRR¹ 100% by 2021 **CAPEX** EUR ~1 bn p.a. FCF² after dividends Positive for majority of period

Clean CCS ROACE³ > 10% by 2021 Gearing Maintain a strong balance sheet **Dividend** Attractive returns

¹ Reserves Replacement Rate; ² Free Cash Flow; ³ Clean Current Cost of Supply Return on Average Capital Employed



Dividend considerations

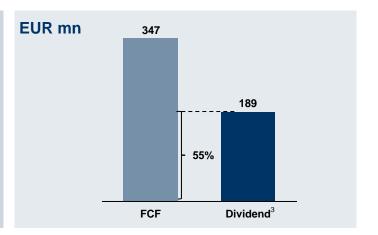


Commitment to deliver a competitive shareholder return by paying an attractive dividend

Considerations

Earnings Stress tested forecasts under various pricing points and FX assumptions Upcoming CAPEX FCF¹ generation, cash buffer Debt structure, potential acquisitions

2016 DPS² proposal: RON 0.015



EUR ~900 mn returned to shareholders over 2012-2015 Confidence on 2021+ plan allows improved visibility toward shareholder returns





¹ Free Cash Flow; ² Dividend per share; ³ Executive Board's proposal subject to approvals of the Supervisory Board and Annual General Meeting of Shareholders

Our path to long-term success

Solid Foundation +

- Integrated business model delivers value through the cycle
- Strong track record of capital management
- Strong cash generation

Vision

sustainable access

everyday modern

Provider of

life

skills

to energy for

Capitalizing on

OMV Petrom's

existing assets and

Clear Strategy

.....





- Enhance competitiveness of existing portfolio
- Develop growth options
- Expand the regional footprint

Defined Execution Plan

- Sustainability of reserves base
- Operational efficiency
- Value chain
- Customer experience

Enabled by:

- People and Organizational Culture
- Sustainability
- Technology and Innovation

Deliver Sustainable Value Creation



- Attractive shareholder returns
- Improved profitability
- Strong balance sheet
- Readiness for new world of energy



Contact Investor Relations



OMV Petrom Investor Relations

Tel.: +40 372 161 930

E-mail: investor.relations.petrom@petrom.com

Homepage: www.omvpetrom.com