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### **Contents**

Investment proposition
Strategy 2021+
Q1/21 results review
Swift reaction to market environment
Outlook
FY20 results review
Appendix

All figures throughout this presentation refer to OMV Petrom Group (herein after also referred to as "the Group"), unless otherwise stated. The financials represent OMV Petrom Group's consolidated results prepared according to IFRS (Q1/21 financials are unaudited). The financials are expressed in RON mn and rounded to closest integer value, so minor differences may result upon reconciliation.

Starting January 2017, OMV Petrom's consolidated Income Statement has been restructured in line with industry best practice in order to better reflect the operations of the Group and enhance transparency for investors. For more information, please see OMV Petrom's Investor News published on April 6, 2017, which can be found on the company's website www.omvpetrom.com, section Investors > Investor News.







## **OMV Petrom's Investment Proposition**

**Integrated Oil and Gas company** 

**High safety standards** 

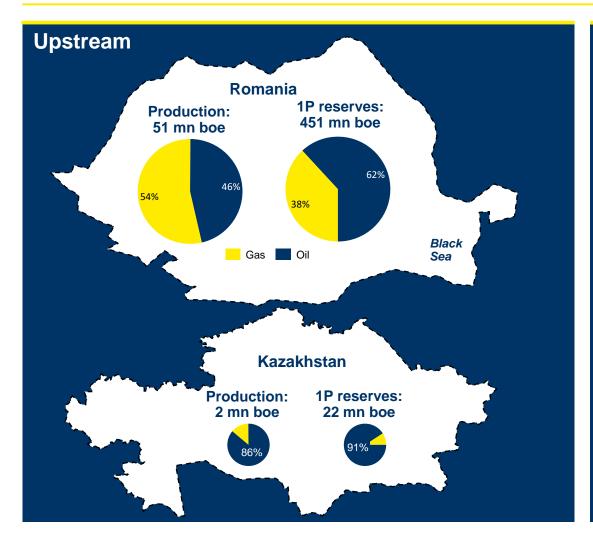
Earnings resilience and capital stewardship

Cost efficiency and operational excellence

Strong cash conversion and attractive shareholder return



## Operating in the integrated oil and gas sector



#### **Downstream**

- ▶ Petrobrazi refinery, 4.5 mn t/yr capacity
- > 793 filling stations, operated via 2 brands: Petrom and OMV
- ▶ 5.0 mn t total refined product sales (thereof 2.6 mn t retail sales)
- ▶ Brazi gas-fired power plant (capacity 860 MW); net electrical output: 4.1 TWh
- ► Gas sales 5.3 bcm (57 TWh)

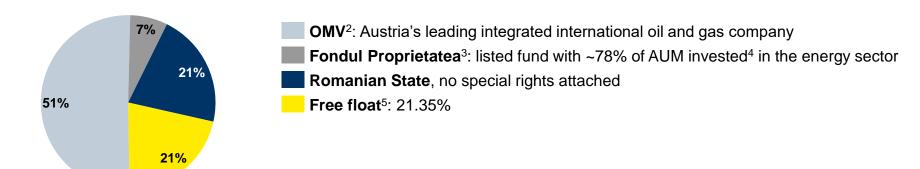


All data refers to 2020

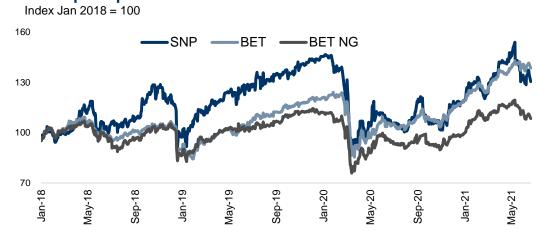


## **Shareholder structure and capital market environment**

#### OMV Petrom S.A. shareholder structure<sup>1</sup> (%)



#### Share price performance<sup>6</sup>



#### **Share information**

Bucharest Stock Exchange Symbol	SNP
Ordinary shares	56,644,108,335
London Stock Exchange Symbol	PETB (GDR)
GDRs <sup>7</sup> outstanding as at end-May 2021	116,388

<sup>&</sup>lt;sup>1</sup> As of December 31, 2020; <sup>2</sup> Shareholder since December 2004; <sup>3</sup> After the ABB from September 17, 2020, Fondul Proprietatea holds 6.9973% of OMV Petrom shares; <sup>4</sup> As of end May 2021; <sup>5</sup> Premium tier on the Bucharest Stock Exchange and main market on the London Stock Exchange; <sup>6</sup> Rebased quotations on the Bucharest Stock Exchange; <sup>7</sup> 1 GDR = 150 ordinary shares

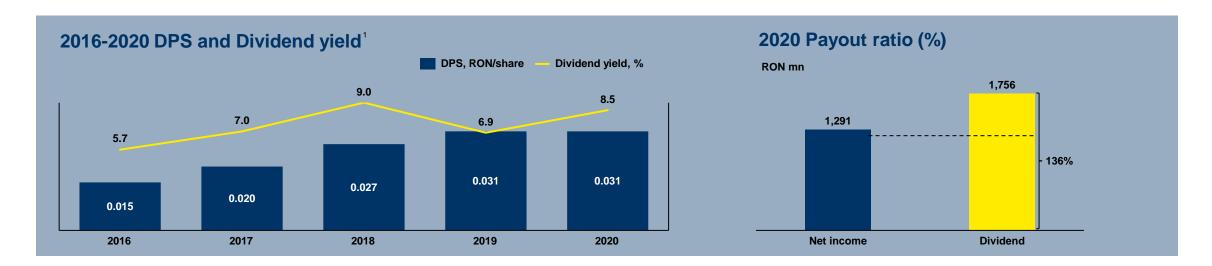


### Attractive shareholders' return

#### **Dividend Policy**

OMV Petrom S.A. is committed to deliver a competitive shareholder return throughout the business cycle, including paying a progressive dividend. We aim to increase our dividend each year or at least maintain it at the previous year's level, in line with the financial performance and investment needs, considering the long-term financial health of the Company.

#### Total shareholder return<sup>1</sup> 2020: -12% (2019: 59%)



<sup>&</sup>lt;sup>1</sup> Calculated based on the closing share price as of the last trading day of the respective year



### OMV Petrom – a sustainable choice for our stakeholders

### Sustainability strategy 2019-25

Climate change

Governance

 5 pillars: HSSE, Carbon Efficiency, Innovation, Employees, Business Principles and Social Responsibility



#### Social

- Employees' health and safety remain top priority
- Support for ~ 60 social projects in more than 65 communities; > EUR 6.3 mn invested in 2020¹
- Gender diversity: 26% women at management level



- Gas resources from the Black Sea can be part of the solution
- 2020 GHG emissions: -7.5% yoy, -26% vs 2010; downward trend continued in Q1/21
- EUR 1.5 mn to be spent for the largest privately funded forestation campaign
- EUR 36 mn invested in energy efficiency improvements in 2020<sup>1</sup>

#### Sustainability governance is an executive board (EB) level responsibility

- EB a good mix of experience, expertise, qualification, diversity
- Remuneration<sup>2</sup>: fixed and performance-related assessed against financial and non-financial metrics (including share price, selected ESG<sup>3</sup>)

## Climate-related risk and opportunities

- TCFD<sup>4</sup> supporter
- We are analyzing the risks and opportunities that climate change poses to business and value chains, together with their financial impacts



## **OMV Petrom: Attractive** investment proposition

- Strong financial position
- Progressive dividend policy and attractive yield
- Sustainable choice



<sup>&</sup>lt;sup>1</sup> Sustainability metrics, here and throughout the presentation, are based on 2020 Sustainability Report, latest available, unless otherwise stated; <sup>2</sup>Executive Board members and senior management; <sup>3</sup> ESG: Environmental (incl. emission reduction targets), Social and Governance-related criteria; <sup>4</sup> Task Force on Climate-related Financial Disclosures



## **Sustainability Strategy 2025**



<sup>&</sup>lt;sup>1</sup> For details please refer to the OMV Petrom's Sustainability Report

#### **HSSE** vision: "ZERO Harm - NO Losses"

- Zero work related fatalities
- Stabilize Lost-Time Injury Rate at below 0.3

#### **Carbon efficiency**

- Reduce OMV Petrom's carbon intensity of operations by 27%<sup>1</sup> until 2025 (vs. 2010)
- Phase out existing routine flaring and venting latest until 2030

#### **Employees**

- ▶ Increase share of female employees at management level up to 30% by 2025
- Increase next generation of talents through Fresh Graduates

#### **Innovation**

- Implement Advanced Recovery pilots in OMV Petrom Upstream
- Co-process biogenic feedstock in Petrobrazi refinery by 2025

#### **Business Principles and Social Responsibility**

- Maintain social license to operate
- Assess Community Grievance Mechanism of all OMV Petrom Business Divisions against UN Effectiveness Criteria



### Our HSSE vision: "ZERO Harm – NO Losses"



**2020 LTIR**<sup>1</sup>: **0.15** (2019: 0.31), the best annual performance since privatization

in 2004

**2020 TRIR<sup>2</sup>: 0.29** (2019: 0.68)

#### Upstream:

- Asset Moesia, Asset Oltenia and Kazakhstan recorded ZERO LTI
- Asset Moesia achieved ~14 mn man-hours without LTI

#### Downstream Oil:

- ZERO LTI for own employees
- ▶ 5 mn man-hours without LTI for own employees

#### Downstream Gas:

- ZERO LTI
- 2.8 mn man-hours without LTI

<sup>&</sup>lt;sup>1</sup> Lost time injury rate (employees and contractors) for OMV Petrom Group; <sup>2</sup> Total Recordable Injury Rate; the number of recordable injuries (fatalities + lost workday cases + restricted work day cases + medical treatment cases) calculated as 12 months rolling average per 1,000,000 hours worked



## Investing to reduce the environmental impact





- ▶ GHG¹ intensity: reduction by 26% in 2020 vs. 2010
- CDP Climate Change score<sup>2</sup>: A-
- ▶ ISS ESG rating improved to C+, 1st decile rank³

#### **▶** Upstream:

- New compressor station 2 at Bustuchin to reduce energy consumption and GHG emissions
- Rerouting a section of the main oil pipeline from the central offshore platform to the Midia terminal to protect an environmental sensitive area
- One project finalized from the key infrastructure in Asset Crisana "Drinking Water Treatment Plant Suplac"
- Works initiated for additional 9 MW capacity Gas to Power (G2P) / Combined Heat and Power (CHP) power plants to prevent routine flaring; G2P: 1.75 MW installed in Q1/21
- ► Energy efficiency pilot-projects initiated to use renewable energy and increase energy efficiency (e.g. Solar to Power S2P)

#### Downstream Oil:

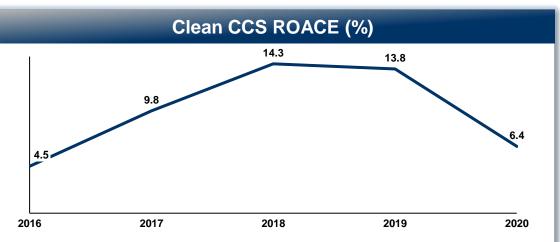
- ▶ Increased bio-blending capacity at Petrobrazi by ~150 kt in order to supply fuels with higher quantities of bio-components
- ▶ Bio-oils in the refining process: field test performed for ~ 1kt rapeseed oil
- Initiatives for better detection and for reduction of emissions

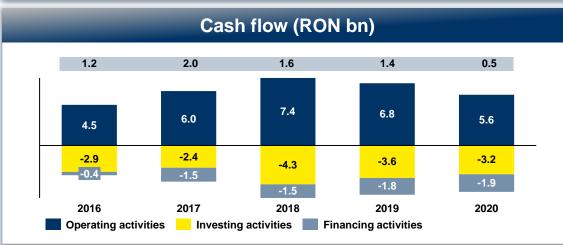
<sup>&</sup>lt;sup>1</sup> Greenhouse gases; for details please refer to the OMV Petrom's Sustainability Report; <sup>2</sup> Based on OMV Group's response; <sup>3</sup> Overall rating for Environment, Social and Governance criteria

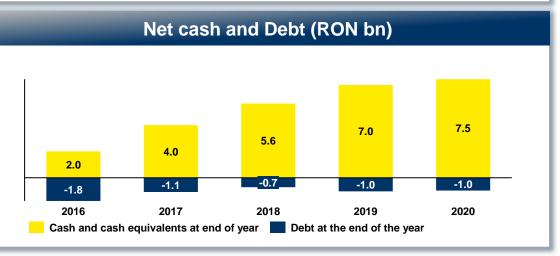


## Turning efficiency savings into cash flow









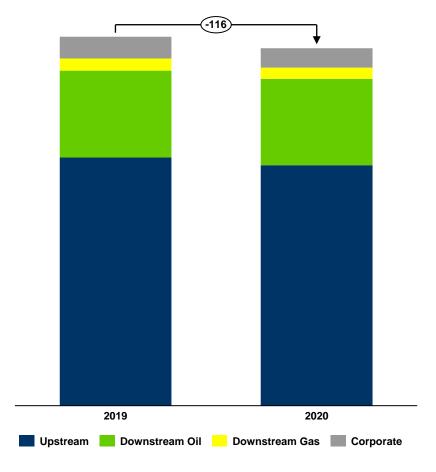


<sup>&</sup>lt;sup>1</sup> Clean CCS Operating Result / Sales; Sales were restated to reflect the new Income Statement structure

## Cost efficiency and operational excellence

#### **Total operating cost**

(RON mn)



#### Key drivers 2020 vs. 2019

- ▶ **Upstream:** efficiency programs implemented led to cost base reduction by -3%
- ► Corporate Costs: -11%
- ► Headcount: -13% mainly as effect of outsourcing projects







## **OMV** Petrom's strategic directions

Enhancing competitiveness	Developing growth options	Regional expansion
<ul> <li>Highest integration value</li> <li>Operational excellence</li> <li>Improved recovery</li> <li>Streamlined producing portfolio</li> <li>Dual brand strategy in retail</li> </ul>	<ul> <li>Sustainability of the reserves base</li> <li>Exploration portfolio</li> <li>Enhanced offer and customer experience</li> <li>Petrochemicals and technological opportunities</li> </ul>	<ul> <li>Selective investments in Upstream</li> <li>Regional gas player</li> </ul>

### Strategic enablers

People & Organizational Culture



Technology & Innovation



**Sustainability** 



Commitment to deliver attractive shareholder return



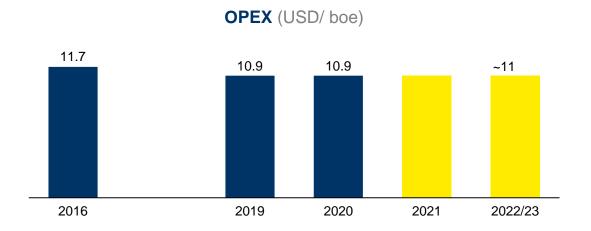
## **Upstream strategic achievements** 2017 - 2020

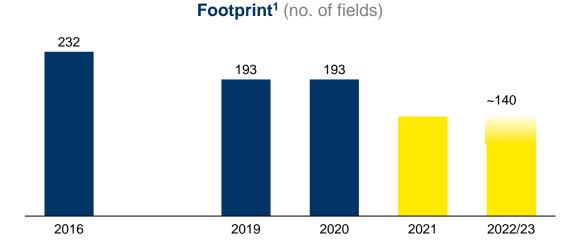


- ~11 USD/boe stabilized production cost despite production decline
- Neptun Deep concept selected and project maturation towards Final Investment Decision
- 28 marginal fields divested, additional 40 to be transferred in H1 2021
- Simplified footprint, 7 producing assets
- >70% automated wells and modernized/ automated facilities
- Contract signed to enter exploration block offshore Bulgaria
- Winning bidder to enter exploration block offshore Georgia; Production Sharing Contract signed in March 2021
- Kazakhstan divestment contract signed, closing expected in H1 2021



## Competitiveness and value extraction from Upstream core assets





- ► Maintain strict cost and capital discipline
- Maximize economic recovery by:
  - Applying innovative IOR/ EOR<sup>2</sup> techniques to maximize recovery
  - Workovers and drilling programs
- Mature class 4 reserves by:
  - Targeting underexplored Near Field Opportunities in the proximity of existing infrastructure
  - Selected Field Redevelopment programs and infill drilling
- Simplify footprint and reduce complexity by divesting nonstrategic fields and outsourcing of non-core activities



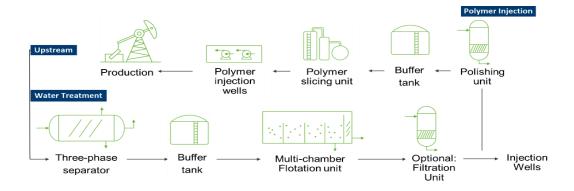
<sup>&</sup>lt;sup>1</sup> Romania only; <sup>2</sup> IOR – Improved Oil Recovery; EOR – Enhanced Oil Recovery

## IOR/ EOR<sup>1</sup> projects to maximize economic recovery

#### **Polymer Flooding**

- After primary and secondary recovery, typically a large amount of oil remains in the reservoir providing a significant potential for EOR methods
- Polymer flooding is applied to enhance the amount of oil that can be extracted from the reservoir and targets to increase the total recovery by up to 15% of the original oil in place

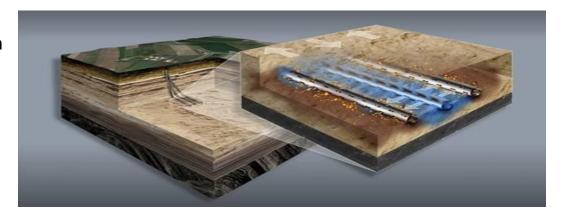
#### **Surface Concept**



#### **IOR/ EOR¹ Projects & Status**

- Independenta Pilot polymer injection ongoing, very good results registered: >35k bbl cumulative produced, and second injection well in operation
- Vata Pilot Project engineering ongoing; Roll-out define phase
- Preajba, Moreni Projects develop phase
- Slatioarele, Otesti Projects potential candidates

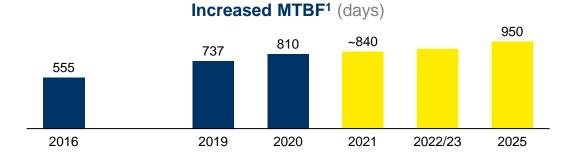
#### **Polymer Injection Scheme**



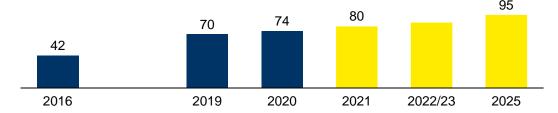




## Continued commitment to operational excellence in Upstream

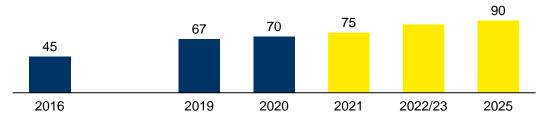


#### **Automated wells**<sup>2</sup> (% in total no. of wells)



#### Modernized/ automated facilities

(% in total no. of facilities)

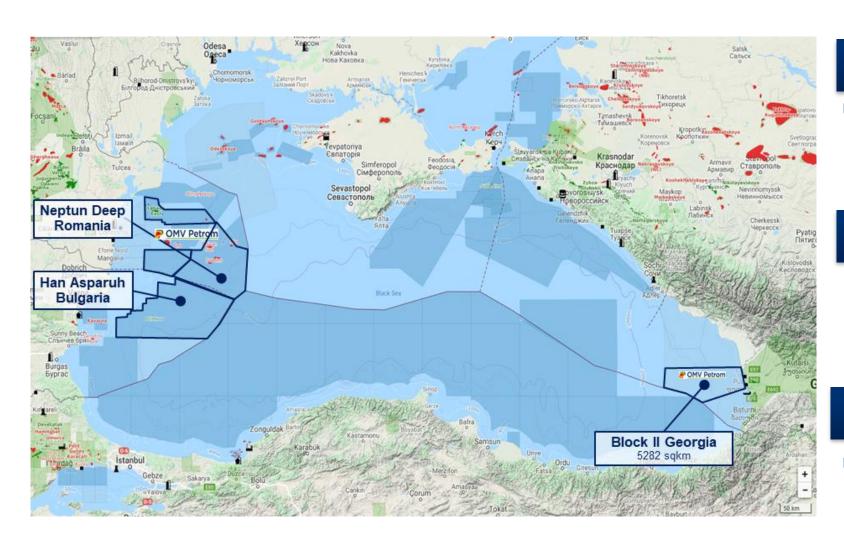


- Increase MTBF¹ by focusing on root cause analysis, predictive maintenance and identification of new technologies
- Increase degree of automation and digitalization
- Modernize and automate wells and facilities leading to:
  - Automated production systems enabling remote control
  - Business digital transformation enabled through OT & IT<sup>3</sup> systems digitalization, integration and digitally skilled workforce



<sup>&</sup>lt;sup>1</sup> Mean time between failures; <sup>2</sup> Oil and gas producing wells; <sup>3</sup> Operations Technology and Information Technology

# Expand in Black Sea building on the exclusive offshore knowledge (1/2)



#### Romania – Neptun Deep

OMV Petrom (50%), ExxonMobil (50%, Operator)

#### **Bulgaria – Han Asparuh**

OMV Petrom (42.86%), Total (57.14% Operator)

#### Georgia – Block II

 Production Sharing Contract with the Georgian Government signed in March 2021



# Expand in Black Sea building on the exclusive offshore knowledge (2/2)

#### Romania – Neptun Deep

- ▶ Domino-1 discovery in 2012 (first offshore deep-water exploration well)
- ➤ Resources Domino-1 discovery of 250-500 mn boe¹
- ▶ JV Expenditures to date (Exploration & Appraisal) over USD 1.5 bn²
- ► Two seismic acquisition campaigns: 2009; 2012 2013
- Second exploration drilling campaign successfully finalized in January 2016
  - Drilled 7 wells
  - Successful well test of Domino structure
- Matured through concept selection phase

#### **Bulgaria – Han Asparuh**

- Acquisition of OMV Offshore Bulgaria GmbH, offering access to the Han Asparuh deep offshore exploration license, from OMV E&P completed
- ► First exploration well, Polshkov-1, drilled in 2016, followed by Rubin-1 in 2017, and Melnik-1 in 2018
- Seismic data processing in progress towards maturing future drilling candidates
- Supports OMV Petrom's regional expansion strategy

#### Georgia – Block II

- Winning bidder of the international tender held for Offshore Block II
- ➤ Exploration block with total area of 5,282 square km, located on the shelf and within the economic zone of the Georgian offshore Black Sea
- Production Sharing Contract signed in March 2021
- Exploration activities to start after signing



<sup>&</sup>lt;sup>1</sup> 100 %, initial estimate as communicated for the Domino-1 well in February 2012; <sup>2</sup> Gross Value

## **Downstream Oil strategic achievements** 2017-2020

- ▶ 4-5 years refinery turnaround cycle
- <8% Fuel & Loss in 2020</p>
- ~92% refinery utilization rate in 2020, above European average
- Polyfuel plant operational since 2019
- Coker unit closed blowdown system commissioned in 2019
- ▶ Bio-blending capacity increased from 200 kt to ~350 kt



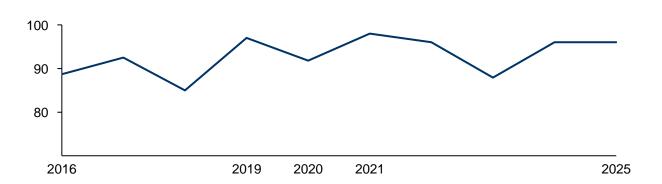
- Fully modernized fuel storage network
- MyAuchan, first convenience store in a filling station in Romania: contract signed to open ~400 MyAuchan stores in the entire Petrom branded network; modernization of the entire Petrom branded filling stations network started
- ► ~5 mn I throughput/ filling station in Romania in 2020
- Partnership with Enel X & Eldrive to install 40 fast recharging stations for electric cars by end of 2021

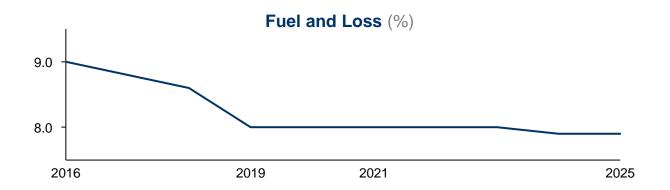




## High level of performance in Petrobrazi refinery

#### **Utilization rate** (%)





- ► Focus on operational excellence
- Improve refinery operations to international benchmarks
- Maximize availability and utilization rates
- 4-5 year turnaround cycle, limiting disruption of production and achieving cost savings
- Continue production of 0.5% Sulphur marine fuel oil, optimized to meet demand and maximize value added
- Ensure increased usage of bio-fuels and biocomponents
- Implement digital technologies to automate processes for maintenance and operations



# Maximize Petrobrazi profitability and build a sustainable refining business



#### **High-value products**

- Explore selective petrochemicals opportunities
- Sustainable use of hydrocarbons to decrease carbon footprint
- Opportunity to increase profitability by capitalizing on refinery flexibility to adapt to the new environment

#### Polyfuel project

- Increased output of high-demand and high-value products by reconversion of liquefied petroleum gas (LPG) and low-grade light gasoline
- Total investment ~EUR 65 mn
- A unique, environmentally-friendly technology

#### **Coker Unit**

- Total investment of ~EUR 46 mn
- A closed blowdown system ensuring complete elimination of volatile organic compounds emissions, thus supporting the reduction of the environmental impact

#### **Bio-blending capacity**

- Total investment of ~EUR 21 mn
- ▶ Increased annual bio-blending capacity from 200 kt to ~350 kt to supply fuels with increased quantities of bio-components into finished products
- Support the reduction of GHG emissions<sup>1</sup>



<sup>&</sup>lt;sup>1</sup> greenhouse gas

# Leadership position in retail via dual brand strategy and partnerships

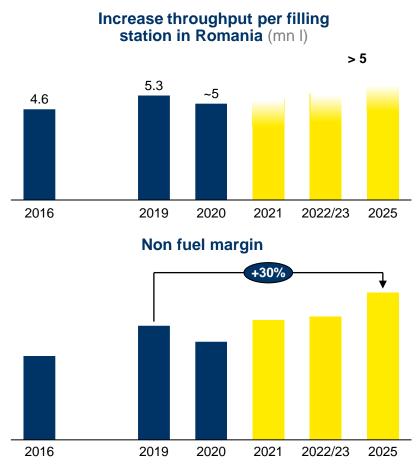
#### Secure strong position on the retail market by clearly differentiating our two brands



#### Best value for money

- National brand, undisputed leader in fuels retail in Romania
- Strategic partnerships and programs increasing customer loyalty (e.g. integration of myAuchan)
- Refreshed filling stations design and dedicated communication and activations campaigns to attract younger families







#### Top quality leader

- Continue offering high-performance fuels and reinforce OMV Maxx
   Motion's value proposition prolonging engine life
- VIVA as market differentiation, signing "the energy for a better life" promise - superior quality, sustainable and healthy selection





## MyAuchan in Petrom, first convenience store in a filling station in Romania

Contract signed to expand the partnership to the entire Petrom branded filling stations.

Roll-out to the 400 filling stations started in Q4 2020: shops in ~100 filling stations per year



- ► First opening in May 2017
- 17 proximity stores in total by December 2019
- Contract signed in August 2020 with Auchan Retail Romania; roll-out national deployment
- More than EUR 50 million in total to be invested by both companies to refurbish the ~400 Petrom branded filling stations
- By end-2020, 25 MyAuchan stores opened in Petrom branded filling stations
- Over 2,500 products at an advantageous value for money ratio

**Save time** through convenient (24/7) **one-stop destination** 

Fair, accessible pricing at every customer point

Refreshed, welcoming on-site look & feel



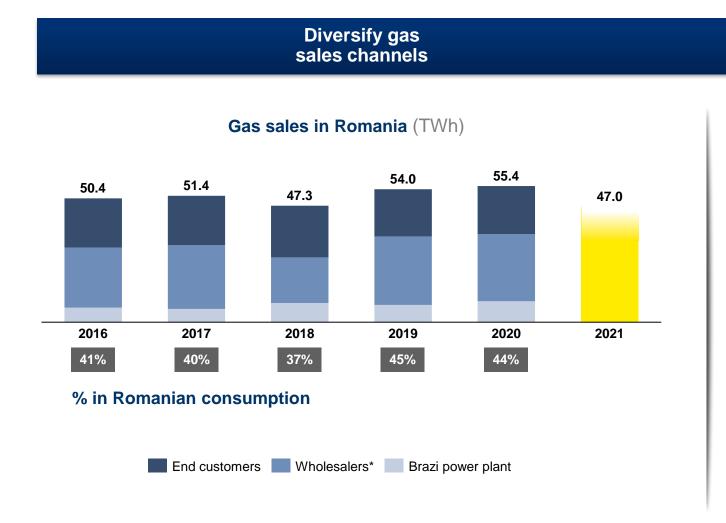
## Downstream Gas strategic achievements 2017 - 2020



- Strengthened leading position on the Romanian gas market
- **57 TWh** record high gas sales volumes in 2020
- Enlarged sourcing to extend supply portfolio
- ▶ **4.1 TWh** record high Brazi power plant net electrical output in 2020
- Result of the gas and power integrated operations successfully maximised
- Regional operations in neighbouring countries
- Digitalization program in progress



## Consolidated position on the Romanian gas market



## **Enhanced Origination and Portfolio management**

- Sustainably preserve leading gas market position
- Diversify sales channels and portfolio structure
- Grow beyond equity gas and enhance gas and power portfolio management
- Capture the highest integrated gas and power value
- Maximize value added of Brazi power plant
- Enhance offer and customer experience
- Improve agility, automate processes;
   be a digital pioneer in customer experience



<sup>\*</sup> including sales to regulated market when in effect

## Gas and power operations in the neighboring markets

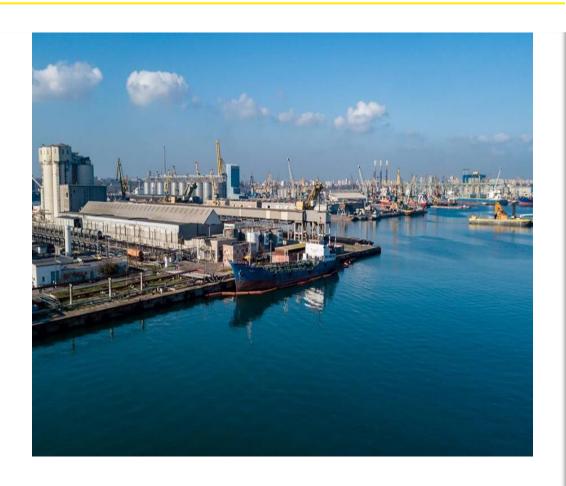


- Shift from domestic supplier to regional energy player leveraging market opportunities and existing business footprint
- Grow regionally with Neptun volumes monetization



# IMO 2020<sup>1</sup>: OMV Petrom capitalized on market opportunities despite challenging environment

- ▶ New sulfur limit (0.5%) imposed for ships: potential opportunity for refiners²
- ▶ OMV Petrom's **flexibility and resilience** proved in 2020:
  - ► Entered Constanta market with new product: very low-sulfur MFO³ blended at Petrobrazi
  - Maintained stable position on the market, achieved solid sales volumes despite intense demand pressure in the pandemic context
  - ► Equity product quality<sup>4</sup> differentiator on the market
- ► Over the period **2021-2024**:
  - Recovering maritime sector expected to create market opportunities
  - OMV Petrom remains committed to deliver MFO with 0.5% sulfur, subject to production optimization to meet demand and maximize value added



<sup>1</sup> IMO 2020: International Maritime Organization regulations imposed starting 2020; 2 Due to expected Very Low Sulfur Fuel Oil (0.5%S) shortage in the first years after 2020; 3 MFO: Marine Fuel Oil; 4 Based on end-consumer feedback



## Success built on three core strategic enablers

## People & Organizational Culture

- ➤ Supporting Business Growth
- ► Leadership Development
- ► Employer Attractiveness
- ➤ Simplification & Digitalization
- ► Performance Management
- Diversity

## Technology & Innovation



- Digital Journey: Upstream DigitUp; Downstream DigitalMotion; DigiCore
- ▶ Digital Democracy: Tools & skills for the people; Leadership development
- Open Innovation: Big partnerships; Start-ups; Technology scouting & deployment
- ➤ Culture & New ways of working: Agile; Design thinking; Rapid prototyping; Hackathons

#### **Sustainability**



- Safety: ZERO Harm NO losses; Keep leading position in Process Safety
- ► Climate change: Reducing GHG intensity by 27%¹ until 2025 vs. 2010; No new projects with routine flaring and venting; Improvement of energy efficiency
- Social responsibility: Maintain social license to operate



<sup>&</sup>lt;sup>1</sup> For details please refer to the OMV Petrom's Sustainability Report

## OMV Petrom Digital Journey: smart opportunities across the entire value chain

#### Flagship digitalization program in Upstream



- ▶ Digital Rig of the future: automation, digital controls, automated workflows
- ▶ GeoWorkspace: remote access to all critical applications live in Romania
- Visual Inspection app: image recognition to collect process parameters for wells and facilities
- ▶ Drone tank inspection: reduced HSSE risk, ~70% faster inspections, reduced costs
- Advanced Process Controls in two plants in Romania high energy & resource efficiency

#### Efficiency and flexibility at **Petrobrazi**: operation training simulator, automated inspection system pilot project, optimization dashboard

- Customer-centric innovation in retail and commercial sales: outdoor payment terminals, electronic labels, online invoicing, modern CRM system
- ► **Logistics** excellence: holistic real-time view of transport fleet, innovative anticontamination & E-seal monitoring app

#### State-of-the-art technologies in Downstream

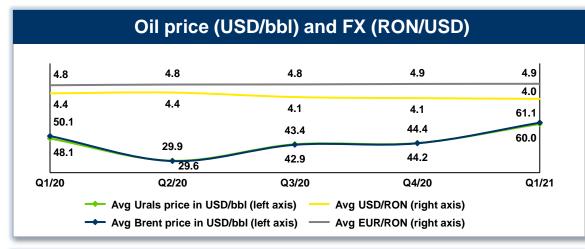


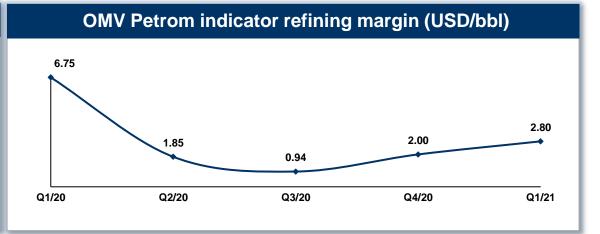


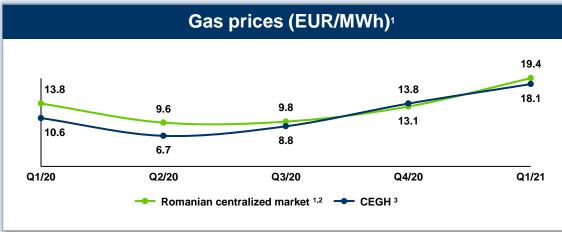


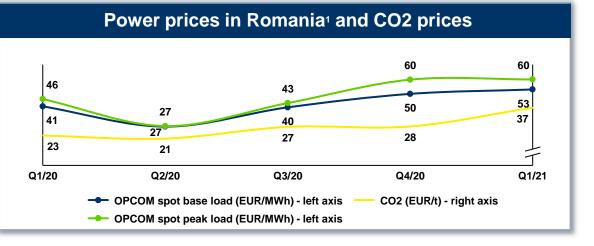


### Improving economic environment









<sup>1</sup> Prices translated at NBR average RON/EUR rate; 2 Day-ahead price, average computed based on daily trades published on BRM platform; 3 Day-ahead market Central European Gas Hub



## Romanian environment shows early signs of recovery

#### FISCAL AND REGULATORY FRAMEWORK

#### **Authorities' reaction to COVID:**

- State of alert prolonged until mid-May
- Vaccination program ongoing
- Health and social, fiscal and monetary measures in place
- EU funds to support Government investments

#### **Recent regulatory changes**

- Romanian power market fully liberalized as of Jan 2021
- Draft law regarding vulnerable consumers in Parliament

#### **MACROECONOMIC ENVIRONMENT**

#### **GDP** growth:

- Q1/21<sup>1</sup>: 0% yoy (s.a.); + 2.8% qoq;  $2020^1$ : -3.9% yoy (s.a.)
- 2021e<sup>2</sup>: +6.0% yoy

#### **CPI** inflation:

- Mar 21/Mar 20<sup>1</sup>: 3.1%
- 2020<sup>1</sup>: 2.6%

Rating agencies<sup>3</sup> reconfirmed investment grade (Apr 2021)

**Demand Q1/21 yoy**: Fuels<sup>4</sup> +0.5%

 $Gas^5 + 6\%$ 

**Power**<sup>6</sup> + 4%

<sup>&</sup>lt;sup>1</sup> Romanian National Institute of Statistics (s.a.=seasonally adjusted); <sup>2</sup> IMF World Economic Outlook, April 2021; <sup>3</sup> S&P, Fitch; <sup>4</sup> Fuels refer only to retail diesel and gasoline; OMV Petrom estimates based on Romanian Petroleum Association data; <sup>5</sup> According to company estimates; <sup>6</sup> According to preliminary data available from the grid operator



### **Key messages Q1/21**

Financial resilience

# Clean CCS Operating result

**RON 0.7 bn** 

-33% yoy

### Operating Cash Flow

**RON 1.2 bn** 

-15% yoy

### Clean CCS ROACE

5.7%

12.5% in Q1/20

Sound operational performance

- Hydrocarbon production decline broadly in line with expectations
- · Refining utilization above European average
- Stable retail sales volumes
- Captured market opportunities capitalizing on Brazi power plant flexibility

# Further pursued our strategy execution

- Neptun: ready to act as Operator for Neptun Deep Block<sup>1</sup>
- MyAuchan: roll-out in Petrom filling stations according to plan
- Regional expansion to Georgia: Production Sharing Agreement signed
- Kazakhstan asset sale closing in Q2/21

**HSSE** 

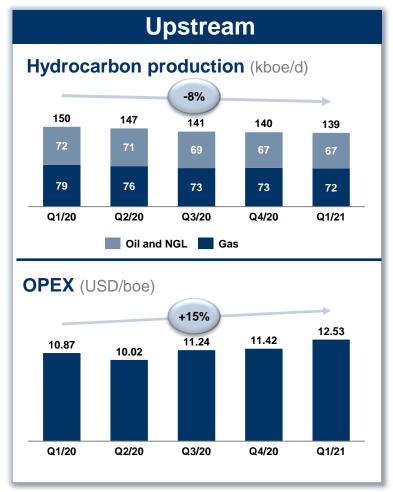
**TRIR**<sup>2</sup>: 0.38

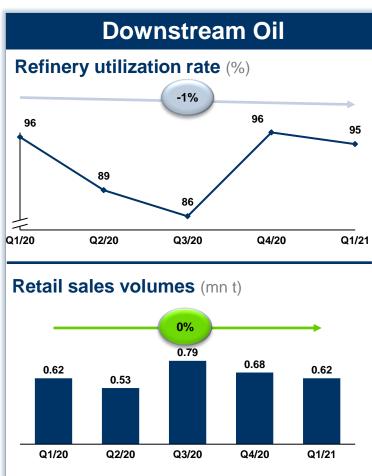
**GHG**<sup>3</sup> **intensity**: further decreased yoy



<sup>&</sup>lt;sup>1</sup> In the event Romgaz enters the joint venture; <sup>2</sup> Total Recordable Injury Rate, April 2020 – March 2021; <sup>3</sup> Greenhouse gases

# Sound operational performance in a challenging market environment

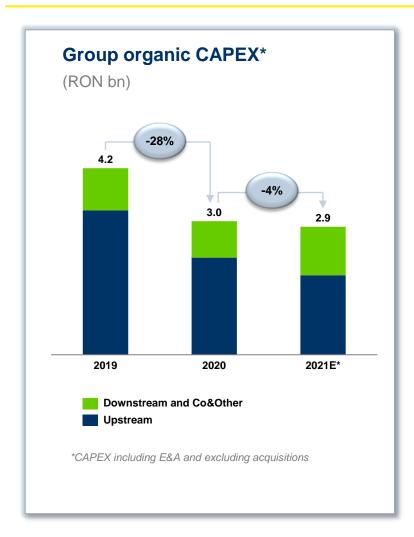








### **CAPEX** and **E&A** – Cautious approach in a volatile market



### **Organic CAPEX**

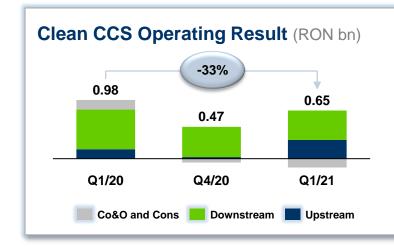
- Q1/21 at RON 0.6 bn:
  - 12 new wells and sidetracks
  - ~200 workovers
  - Projects in the tank farm area in the Petrobrazi refinery
  - Preliminary works for coke drums replacement at Petrobrazi
- ▶ **2021E** at RON ~2.9 bn:
  - Wells and sidetracks: up to 40
  - ► Workovers: >700
  - Coke drums replacement and other development initiatives at Petrobrazi

### **Exploration & Appraisal (E&A)**

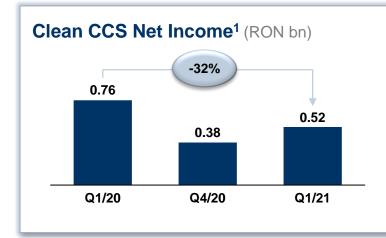
- Q1/21 at RON 0.02 bn:
  - Geological and geophysical activities
- ▶ **2021E** at RON ~0.2 bn:
  - ▶ Up to 2 exploration wells
  - ▶ A new large regional 3D seismic campaign in X-Craiova Block
  - Seismic data processing in Bulgaria to firm up potential drilling candidates



# Income Statement: lower contribution from Downstream Oil, higher from Upstream and Downstream Gas



- ▶ Q1/21 Clean CCS Operating Result evolution reflects:
  - ▶ Higher oil prices
  - ► Lower refining margin
  - Increased contribution in both gas and power businesses
  - ▶ One-off positive effect of CO2 sales in Q1/20
  - ▶ Negative Consolidation effect

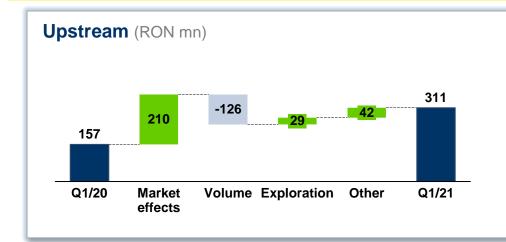


- Q1/21 Clean CCS Net Income reflects:
  - ▶ Development of operating result

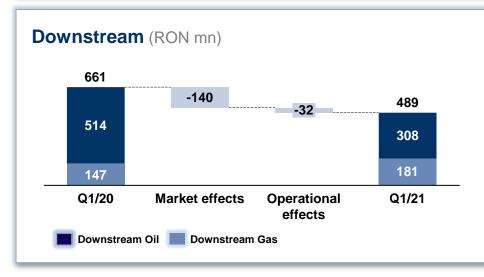


<sup>&</sup>lt;sup>1</sup> Attributable to stockholders of the parent

# Clean CCS Operating Results: improved realised oil prices and weaker refining margins

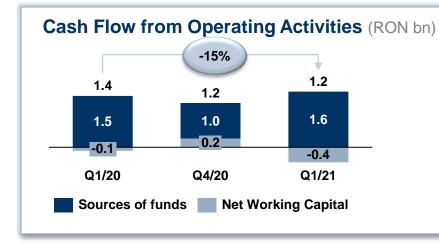


- ▶ Oil price +25%
- Lower depreciation
- Lower exploration expenses
- Hydrocarbon sales -8%
- Lower gas price
- Negative FX effect

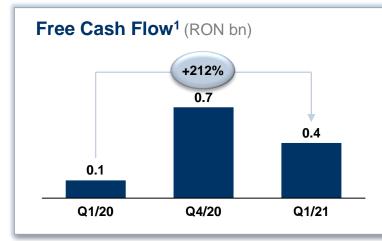


- Improved margins on gas extracted from storage
- ▶ Higher power contribution from balancing market and ancillary services
- Lower refining margin; refined products sales -4%
- ► Lower gas prices; gas sales volumes: -23%
- Q1/20 included one-off CO2 sale

# Cash Flow: higher commodity prices impact net working capital



- ▶ Q1/21 CFO: in line with Operating Result
- Net working capital: mainly reflects higher commodity prices



- ▶ Q1/21 CFO<sup>2</sup>: -15% yoy
- ► **Q1/21 CFI**<sup>3</sup>: -40% yoy



<sup>&</sup>lt;sup>1</sup> Before dividends; <sup>2</sup> Cash Flow from Operating Activities; <sup>3</sup>Cash flow from investing activities





## **OMV Petrom continues to promptly manage COVID-19 crisis**

### Ability to cope with challenges

- Proven track record in managing economic crises
- Integrated business model supports financial results
- Resilience in highly volatile market, underpinned by business optimization and strict cost discipline
- > 2019 DPS proposal maintained and paid as scheduled; 2020 DPS proposal in line with policy

### **Response to COVID-19**

- Health and safety our first priority
- Managed the crisis with no business interruptions and keeping net working capital at optimal levels
- ► Flexibility to run critical facilities in partial/full isolation mode
- Work from home and flexible time, process digitalization, qualified digital signature

### Adjustment to market volatility

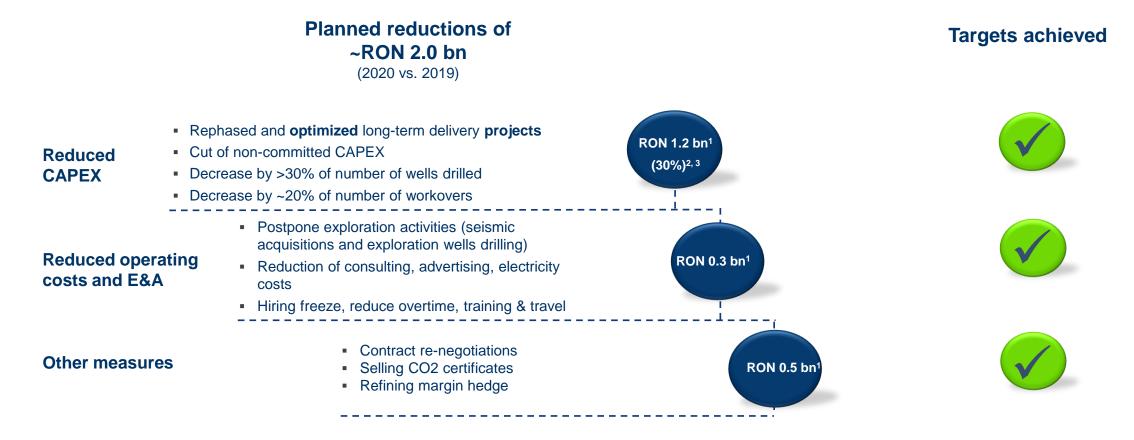
- Intensified CAPEX prioritization and cost reduction; other cash measures implemented
- Refinery utilization rate adjusted to demand, supported by flexibility of our supply chain

### **Going forward**

- No compromise on health and safety
- Ensure security of supply: oil products, gas, power
- Critical facilities: measures put in place for ensuring business continuity
- Extend work from home and flexible time, accelerating digitalization
- Client portfolio, assets integration and diverse sales channels provide resilience and flexibility
- CAPEX prioritization and cost reductions
- Committed to our progressive dividend policy



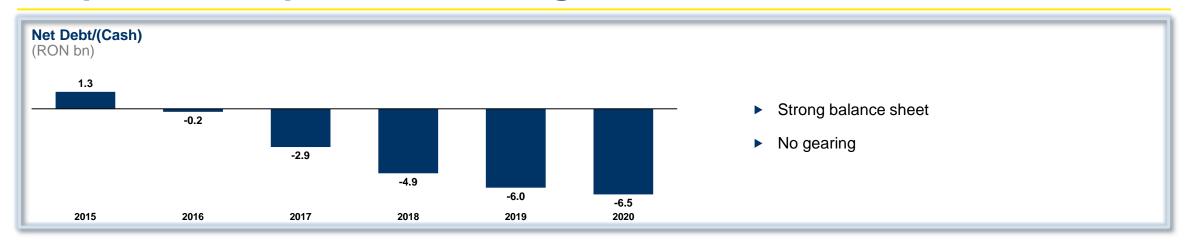
## Strong response to adjust to the weak market environment

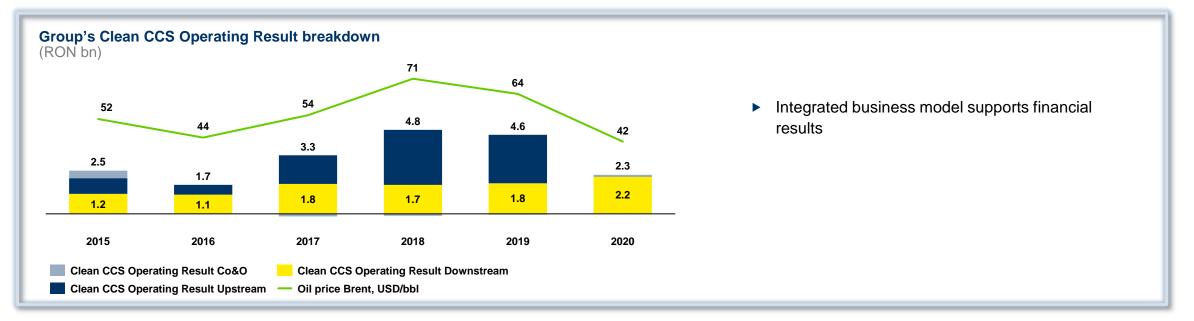




<sup>&</sup>lt;sup>1</sup> 2020 revised guidance vs. 2019 absolute amount; <sup>2</sup> Vs. 2019 and initial plan for 2020; <sup>3</sup> Organic CAPEX reductions

# Prepared to cope with challenges











# Outlook: 2021 oil price estimate revised upwards

Indicators	Actual 2020	Assumptions/ Targets 2021	Assumptions/ Targets 2022-2023 averages		
Brent oil price	USD 41.84/bbl	USD 60-65/bbl (prev. USD 50-55/bbl)	USD 60/bbl		
Production	145 kboe/d	Decline ~5% yoy <sup>1</sup>	Decline ~5% yoy¹		
Refining margin	USD 2.9/bbl	>USD 4/bbl	USD ~5/bbl		
CAPEX <sup>2</sup>	RON 3.0 bn	RON ~2.9 bn	RON ~3.8 bn		
FCF after dividends <sup>3</sup>	RON 0.7 bn	Positive	Positive		



<sup>&</sup>lt;sup>1</sup> Romania only, and excluding portfolio optimization; <sup>2</sup> CAPEX excluding acquisitions for 2021-2023, and also development CAPEX for major strategic projects in 2022-2023; <sup>3</sup> Organic FCF after dividends

### **Sensitivities in 2021**

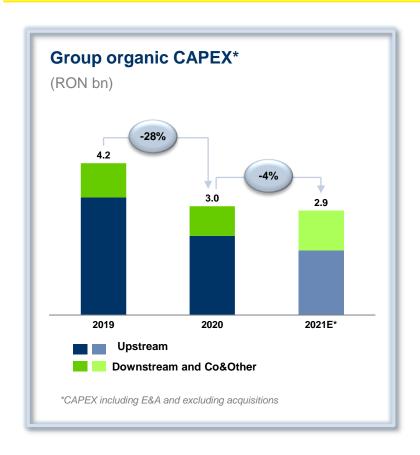
OMV Petrom Group main sensitivities	Operating Result impac			
Brent oil price	USD +1/bbl	~EUR +20 mn		
Equity gas price	EUR +1/MWh	~EUR +20 mn		
OMV Petrom indicator refining margin	USD +1/bbl	~EUR +25 mn		
Exchange rates (EUR/USD)	USD appreciation by 5 USD cents	~EUR +35 mn		







### **CAPEX** and **E&A**



### **Organic CAPEX**

#### **2020** at RON 3.0 bn:

- 63 new wells and sidetracks
- ▶ 830 workovers
- ▶ Securing long-term logistic access to Petrobrazi refinery
- ▶ Bio-compliance blending project

#### ▶ **2021E** at RON ~2.9 bn:

- ▶ Wells and sidetracks: up to 40
- ▶ Workovers: >700
- ▶ Coke drums replacement and other development initiatives at Petrobrazi

#### E&A

#### 2020 at RON 0.2 bn:

- ▶ 3D seismic acquisition in Urziceni East block started in Q4/19 and finalized in Q1/20
- ▶ 1 well drilled (JOA with Hunt; Hunt operator), 2 wells tested, all unsuccessful

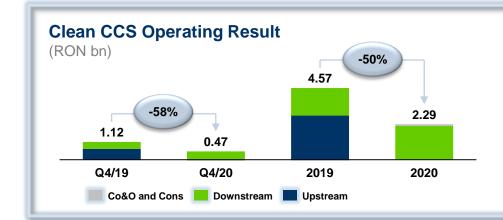
#### ▶ **2021E** at RON ~0.2 bn:

- ▶ up to 2 exploration wells
- ▶ a new large regional 3D seismic campaign in X-Craiova Block
- ▶ seismic data processing in Bulgaria to firm up potential drilling candidates

**Acquisition:** Han Asparuh RON ~0.2 bn in Q3/20

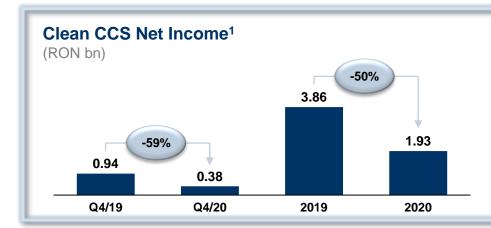


### **Income Statement highlights**



#### Q4/20 Clean CCS Operating Result reflects:

- ► Lower oil and gas prices
- Weak refining margin
- Decreased fuel sales volumes partially offset by solid margins
- ► Significantly higher contribution from power



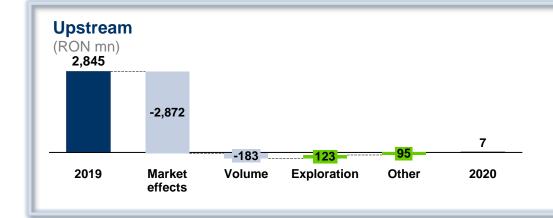
#### ▶ Q4/20 Clean CCS Net Income reflects:

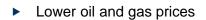
▶ Development of operating result



<sup>&</sup>lt;sup>1</sup> Attributable to stockholders of the parent

## **Clean CCS Operating Result**



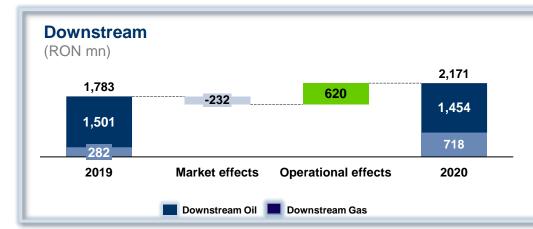


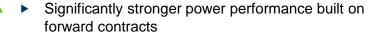
▶ One-off positive effect in Q1/19



Lower clean exploration expenses

Ongoing cost optimization

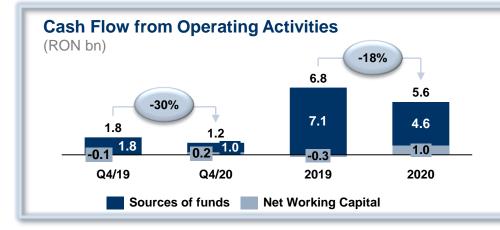




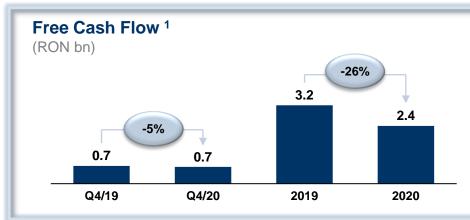
- Gas sales volumes: +4%
- Lower refining margin
- Refined products sales -9%
- Lower gas prices



# **Cash Flow highlights**



▶ Q4/20 CFO: lower decrease than Operating Result due to improved net working capital



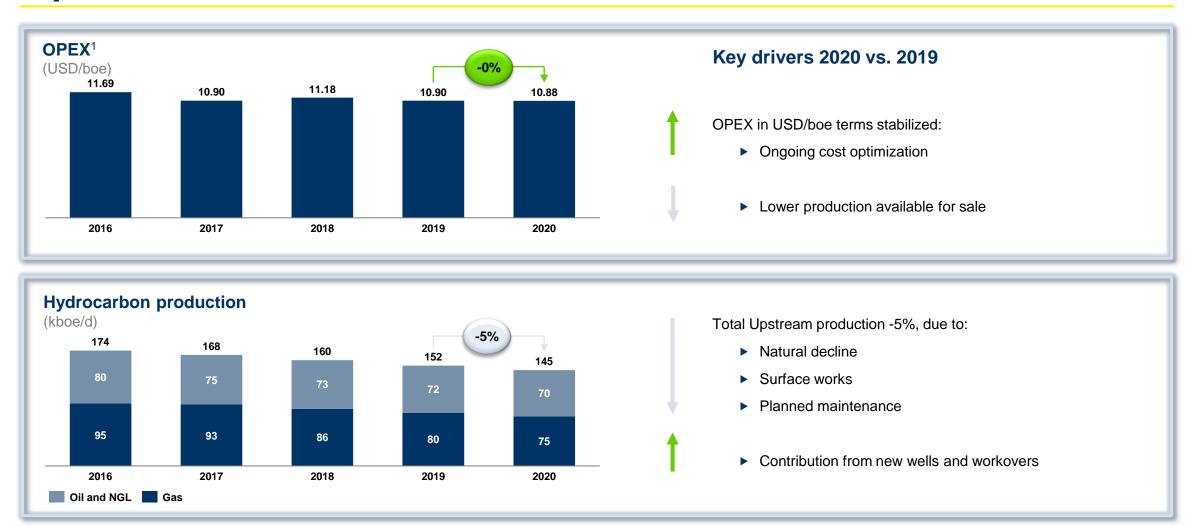
▶ **Q4/20 CFO**<sup>2</sup>: -30% yoy

► **Q4/20 CFI**<sup>3</sup>: -47% yoy



<sup>&</sup>lt;sup>1</sup> Before dividends; <sup>2</sup> Cash Flow from Operating Activities; <sup>3</sup> Cash flow from investing activities

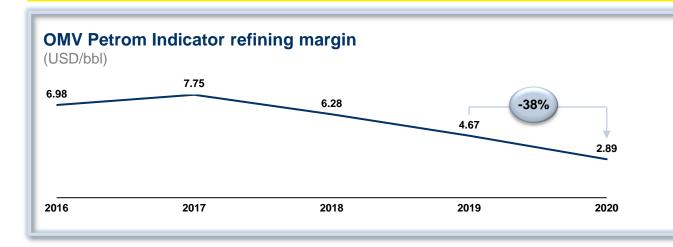
### **Upstream KPIs**



<sup>1</sup> OMV Petrom aligned the production cost definition with its industry peers. Administrative expenses and selling and distribution costs are excluded from 2017 onwards. 2016 OPEX figures were re-calculated accordingly.

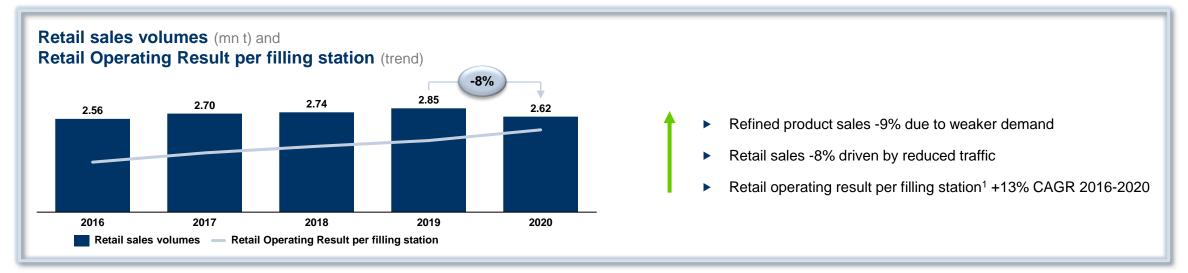


### **Downstream Oil KPIs**



### Key drivers 2020 vs. 2019

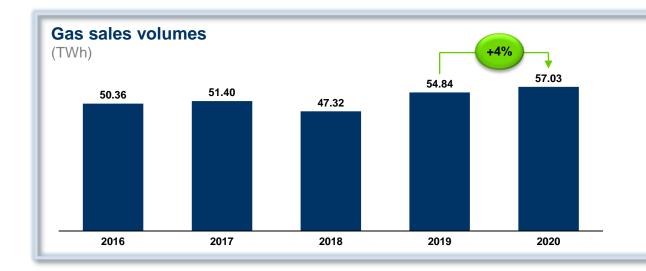
▶ Refining margin -38% due to lower products spreads



<sup>&</sup>lt;sup>1</sup> Retail including Cards business

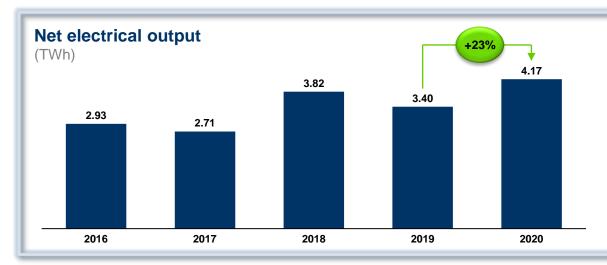


### **Downstream Gas KPIs**



### **Key drivers 2020 vs. 2019**

- Record high gas sales volumes, built on third party acquisitions
- ▶ Gas sales to regulated market in H1/20: 6.97 TWh



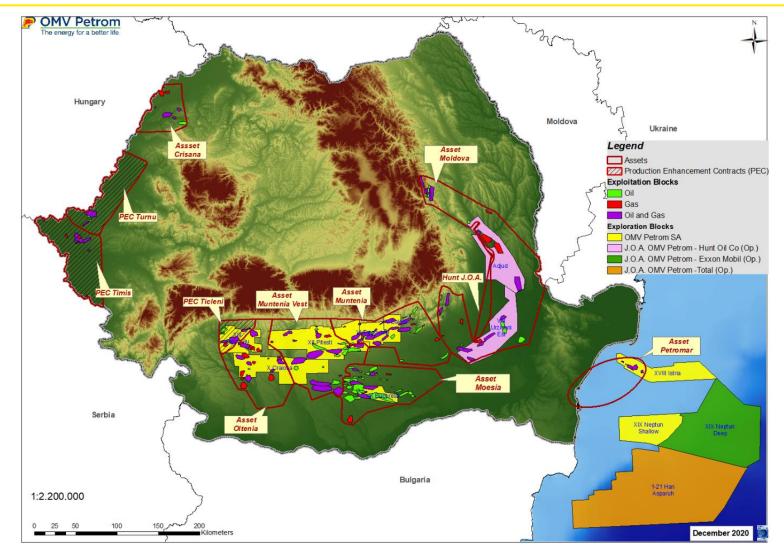
- Record high net electrical output
- 7% share in Romania's generation mix
- Very good spark spreads, although lower yoy







# **Upstream Romania map**





### Romanian oil market overview in 2020



**IMPORTS**: various





**PRODUCTION** 



TRANSPORTATION: Conpet

Refineries

Refineries (combined nameplate capacity ~13 mn tpa) processed crude oil ~10.31 mn tpa (of which ~6.8 mn t from import)





OMV Petrom Petrobrazi



Rompetrol (Petromidia, Vega)



LukOil (Petrotel)

Petroleum **Products Imports** 

Distribution



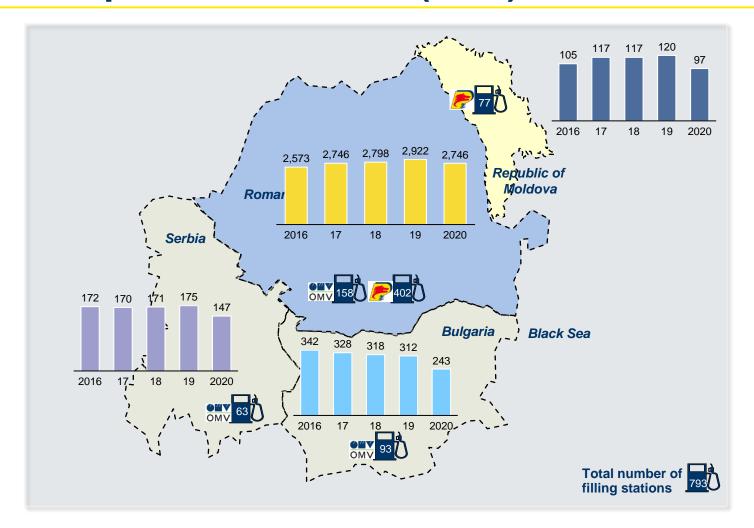


Rompetrol, Lukoil, Mol, others (GAZPROM NIS, SOCAR, independent retailers)



<sup>&</sup>lt;sup>1</sup> Only crude oil processed (other feedstock not included). Data source: National Institute of Statistics (INS) and OMV Petrom calculations

# **OMV Petrom Group fuel retail sales (mn l)**





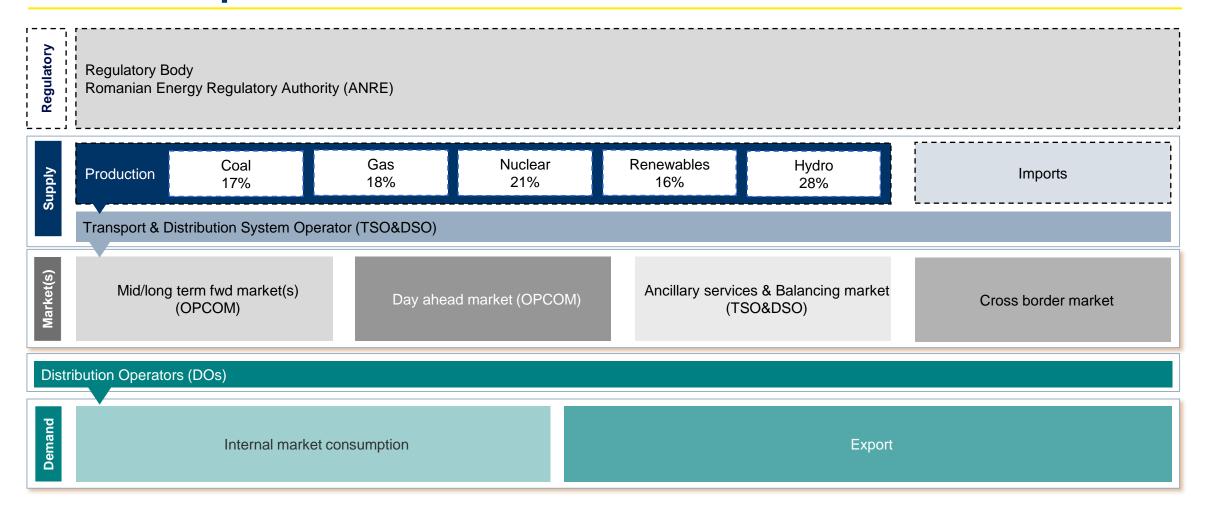
## Romanian gas market overview in 2020

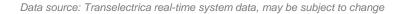
Regulatory Regulatory Body Romanian Energy Regulatory Authority (ANRE) PRODUCTION: PRODUCTION: PRODUCTION: PRODUCTION: Romgaz, ... **NET IMPORTS: various** 83% Supply STORAGE: TRANSPORTATION: Transgaz Romgaz, Depomures, Amgaz **SUPPLY:** Romgaz, Engie Romania, E.ON Energie Romania, ... Distribution DISTRIBUTION: Engie Romania, E.ON Energie Romania, ... Demand **Technological** Residential Industry/ Heat & Power incl. consumption Commercial Sector **OMV Petrom** The energy for a better life.

Data source: ANRE monthly monitoring reports



### Romanian power market overview in 2020







### **Cash flow Statement**

RON mn	2016	2017	2018	2019	2020
Cash flow from operating activities (CFO)	4,454	5,954	7,385	6,803	5,556
Thereof, Change in net working capital (NWC)	-27	-199	32	-256	964
Cash flow from investing activities (CFI)	-2,896	-2,446	-4,261	-3,556	-3,163
Cash flow from financing activities (CFF), of which	-376	-1,524	-1,495	-1,844	-1,921
Dividends paid	-1	-842	-1,123	-1,516	-1,740
Cash and equivalents at end of period	1,996	3,979	5,609	7,014	7,451
Free cash flow (FCF)	1,559	3,508	3,125	3,246	2,393
Free cash flow after dividends	1,558	2,666	2,002	1,730	652



### **Income Statement**

RON mn		2016	2017	2018	2019	2020
Sales¹		16,647	19,435	22,523	25,485	19,717
Clean CCS	Operating Result	1,700	3,273	4,804	4,573	2,287
Thereof	Upstream	575	1,674	3,224	2,845	7
	Downstream Oil	1,112	1,533	1,335	1,501	1,454
	Downstream Gas	11	220	360	282	718
	Corporate and Other	-62	-74	-87	-89	-84
	Consolidation	65	-80	-28	34	193
Operating I	Result	1,476	3,270	5,213	4,245	1,467
Financial re	esult <sup>1</sup>	-211	-366	-299	32	12
Taxes		-227	-415	-836	-642	-188
Net income	<sup>2</sup>	1,043	2,491	4,078	3,635	1,291
Clean CCS	net income <sup>2</sup>	1,162	2,488	3,728	3,863	1,931



<sup>&</sup>lt;sup>1</sup> Restated to reflect the new Income Statement structure; <sup>2</sup> Attributable to stockholders of the parent

# **Operating Result**

RON mn		2016	2017	2018	2019	2020
Clean CCS	S Operating Result	1,700	3,273	4,804	4,573	2,287
Thereof	of Upstream	575	1,674	3,224	2,845	7
	Downstream Oil	1,112	1,533	1,335	1,501	1,454
	Downstream Gas	11	220	360	282	718
	Corporate and Other	-62	-74	-87	-89	-84
	Consolidation	65	-80	-28	34	193
Operating Result		1,476	3,270	5,213	4,245	1,467
Thereof	Upstream	401	1,661	3,531	2,589	-985
	Downstream Oil	1,289	1,681	1,385	1,475	1,060
	Downstream Gas	3	86	286	438	1,257
	Corporate and Other	-65	-76	-106	-156	-105
	Consolidation	-153	-82	116	-102	240



# Key financial indicators (consolidated) – restated<sup>1</sup>

in RON mn	2016	2017	2018	2019	2020	Q1/20	Q2/20	Q3/20	Q4/20	Q1/21
Sales	16,647	19,435	22,523	25,485	19,717	6,086	3,984	5,053	4,595	4,861
Clean CCS Operating Result	1,700	3,273	4,804	4,573	2,287	975	276	570	467	653
Operating Result <sup>2</sup>	1,476	3,270	5,213	4,245	1,467	830	143	-44	539	707
Operating result before depreciation	4,940	6,854	8,085	7,879	5,145	1,696	955	1,195	1,298	1,530
Clean CCS net income attributable to stockholders	1,162	2,488	3,728	3,863	1,931	760	317	471	382	520
Net income attributable to stockholders	1,043	2,491	4,078	3,635	1,291	653	214	-41	465	573
Cash flow from operating activities	4,454	5,954	7,385	6,803	5,556	1,358	1,230	1,719	1,249	1,152
Free cash flow after dividends	1,558	2,666	2,002	1,730	652	136	-1,239	1,059	697	424
Non-current assets	35,129	33,727	33,549	34,933	34,505	34,728	35,068	34,677	34,505	33,990
Total equity	26,706	28,421	31,368	33,501	33,071	34,408	32,804	32,711	33,071	33,627
Net debt / (cash)	-237	-2,897	-4,891	-5,982	-6,486	-6,095	-4,841	-5,841	-6,486	-6,881
CAPEX	2,575	2,969	4,289	4,225	3,206	958	611	816	821	571
Gearing ratio	n.m.	n.m.	n.m							
Clean CCS EPS (RON)	0.0205	0.0439	0.0658	0.0682	0.0341	0.0134	0.0056	0.0083	0.0067	0.0092
EPS (RON)	0.0184	0.0440	0.0720	0.0642	0.0228	0.0115	0.0038	- 0.0007	0.0082	0.0101
Clean CCS ROACE	5%	10%	14%	14%	6%	13%	10%	8%	6%	6%
Payout ratio	81%	45%	38%	48%	136%					
Dividend per share (gross, RON)	0.0150	0.0200	0.0270	0.031	0.031					
Employees at the end of the period	14,769	13,790	13,201	12,347	10,761	12,135	11,938	11,798	10,761	9,224
NBR rates	2016	2017	2018	2019	2020	Q1/20	Q2/20	Q3/20	Q4/20	Q1/21
EUR/RON average	4.49	4.57	4.65	4.75	4.84	4.80	4.84	4.85	4.87	4.88
USD/RON average	4.06	4.05	3.94	4.24	4.24	4.35	4.39	4.15	4.09	4.05

<sup>1</sup> Restated to reflect the new Income Statement structure; 2 Specific Upstream taxes in Romania for 2019 amounted to RON 1,227 mn, representing 13.5% of total Upstream hydrocarbon revenues (offshore gas specific taxes account for ~23% of upstream offshore gas revenues), and include royalties (RON 707 mn), supplementary oil and gas taxation (RON 473 mn) and 2% ANRE contribution for gas production activities (RON 47 mn). For 2019, the 2% ANRE contribution for gas supply and electricity production and supply activities was in amount of RON 45 mn. Specific Upstream taxes in Romania for 2020 amounted to RON 860 mn, representing 14.8% of total Upstream hydrocarbon revenues (offshore gas specific taxes account for ~23% of upstream offshore gas revenues), and include royalties (RON 530 mn) and supplementary oil and gas taxation (RON 330 mn). Specific Upstream taxes in Romania for Q1/21 amounted to RON 217 mn, representing 12.3% of total Upstream hydrocarbon revenues (offshore gas specific taxes account for ~24% of upstream offshore gas revenues), and include royalties (RON 140 mn) and supplementary oil and gas taxation (RON 77 mn).



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**2021 Financial Calendar** 

**July 28:** Q2 2021 results

October 29: Q3 2021 results

