





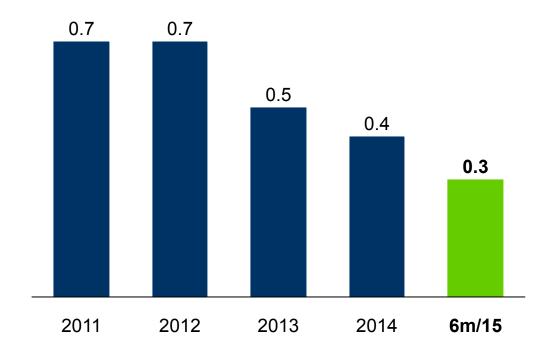




HSSE: Safety is our priority

Strong safety improvement record

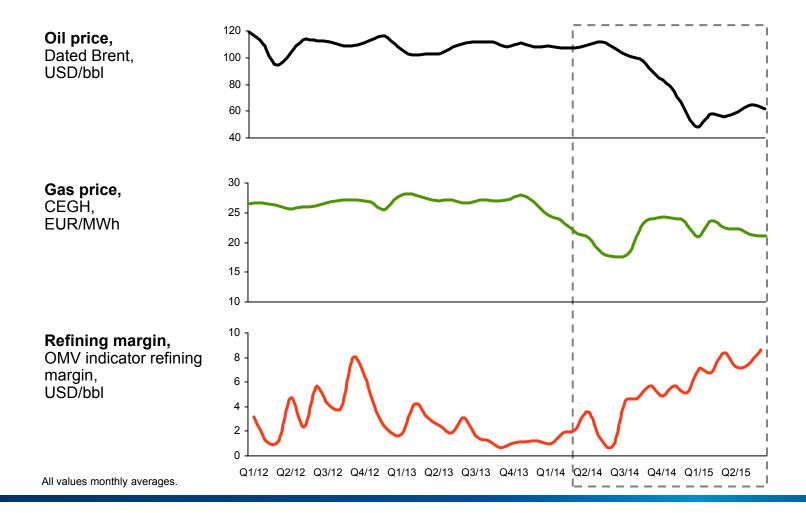
LTIR ¹ OMV Group





¹Lost-Time Injury Rate: Number of lost time injuries per 1 mn hours worked

Integrated business and diversified portfolio provide natural hedge in current environment



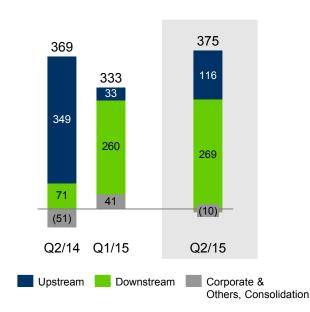


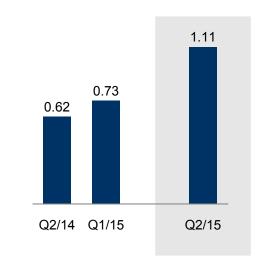
Financial performance

Clean CCS EBIT in EUR mn

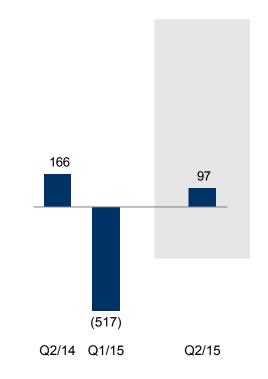
Clean CCS Earnings Per Share in EUR













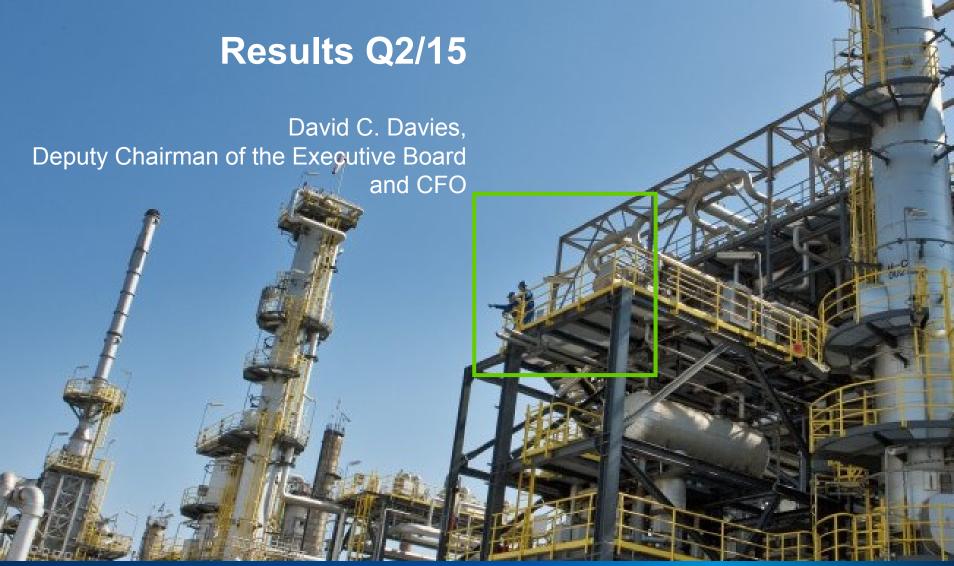
Framework for strategic review

Improve cash flow & profitability

Continue integrated business model

Upstream growth will remain focus



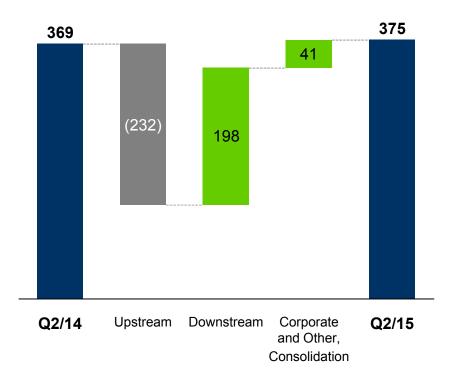






Q2/15 Highlights

Clean CCS EBIT in EUR mn



Q2/15 vs. Q2/14

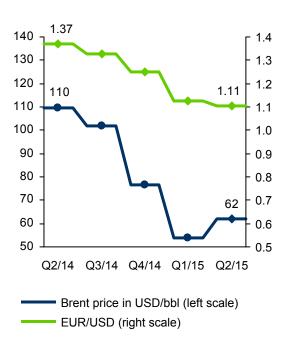
- Average Brent price down by 44% to USD 62/bbl
- Production at 307 kboe/d, up by 3%
- Higher oil sales volumes in Upstream, mainly due to Norway
- Higher Downstream result due to strong refining performance
- Gearing ratio at 39.7%
- Financial flexibility: Intent to issue hybrid notes of at least benchmark volume

From January 1, 2015, a combined Business Segment Downstream was created, merging Gas and Power with Refining and Marketing. Additionally, the Business Segment Exploration and Production was renamed Upstream.

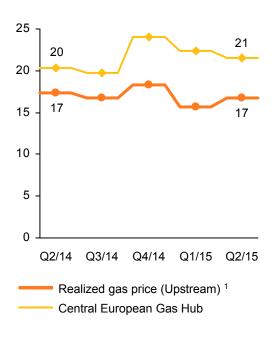


Economic environment

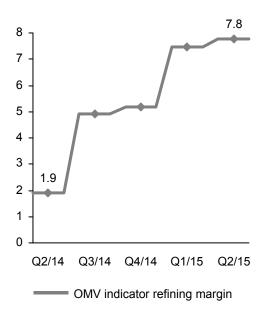
Oil price and EUR/USD



Gas prices in EUR/MWh



OMV indicator refining margin in USD/bbl ²



² As of Q3/14, the standard yield for the calculation of the OMV indicator refining margin has been updated following the finalization of the Petrobrazi modernization program Note: All figures are quarterly averages.

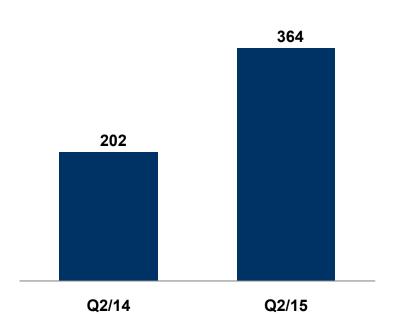


¹ Converted to MWh using a standardized calorific value across the portfolio

Results in Q2/15

Clean CCS net income attributable to stockholders 1

in EUR mn



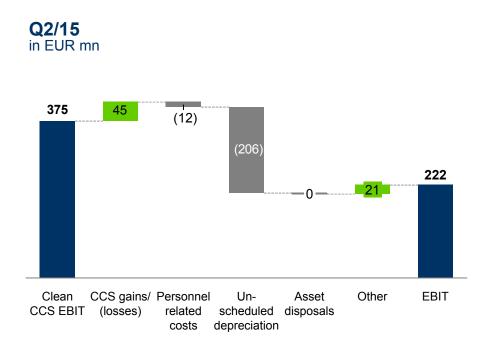
| in EUR mn | Q2/15 | Q2/14 | Δ |
|--|-------|-------|-------|
| EBIT | 222 | 232 | (4)% |
| Financial result | 92 | (14) | n.m. |
| Profit from ordinary activities | 314 | 219 | 44% |
| Taxes | (23) | (44) | (49)% |
| Effective tax rate | 7% | 20% | (64)% |
| Net income | 292 | 175 | 67% |
| Minorities and hybrid capital owners | (83) | (43) | 93% |
| Net income attributable to stockholders ¹ | 209 | 132 | 59% |
| EPS (in EUR) | 0.64 | 0.40 | 58% |
| Clean EBIT | 420 | 386 | 9% |
| Clean CCS EBIT | 375 | 369 | 2% |
| Clean CCS net income attributable to stockholders ¹ | 364 | 202 | 80% |
| Clean CCS EPS (in EUR) | 1.11 | 0.62 | 80% |

Figures in this and the following tables may not add up due to rounding differences.



¹ After deducting net income attributable to hybrid capital owners and net income attributable to non-controlling interests

Special items and CCS effect

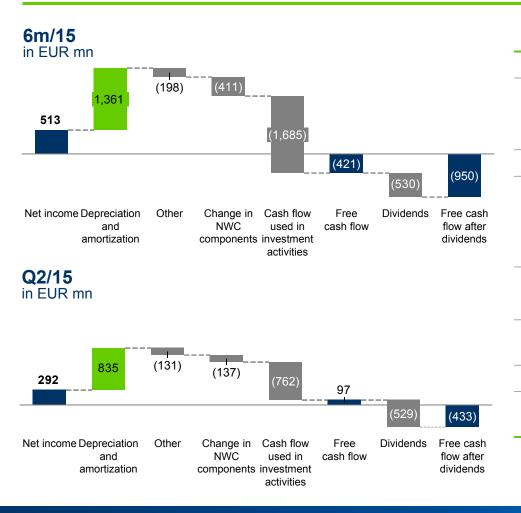


| in EUR mn | Q2/15 | Q2/14 |
|--------------------------|-------|-------|
| Clean CCS EBIT | 375 | 369 |
| CCS gains/(losses) | 45 | 16 |
| Clean EBIT | 420 | 386 |
| Personnel related costs | (12) | (8) |
| Unscheduled depreciation | (206) | (132) |
| Asset disposals | 0 | (27) |
| Other | 21 | 13 |
| Total special items | (198) | (153) |
| EBIT | 222 | 232 |

- ▶ Impairment of the Samsun power plant due to adverse market conditions
- ▶ Positive CCS effect in Q2/15 due to the increase in oil prices



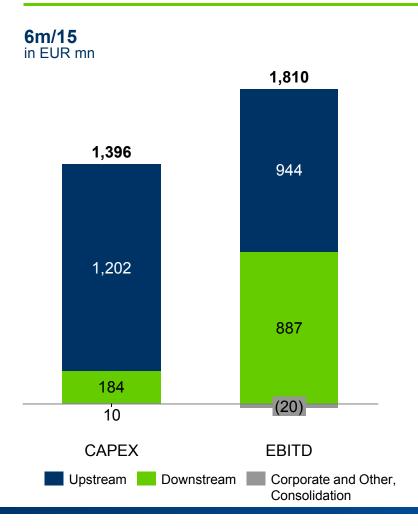
Cash flow



| in EUR mn | 6m/15 | 6m/14 | Δ |
|--|---------|---------|-------|
| Net income | 513 | 613 | (16)% |
| Depreciation and amortization | 1,361 | 1,247 | 9% |
| Other | (198) | (164) | 21% |
| Sources of funds | 1,676 | 1,695 | (1)% |
| Change in net working capital components | (411) | (108) | n.m. |
| Cash flow from operating activities | 1,264 | 1,587 | (20)% |
| Cash flow from investments | (1,751) | (1,787) | (2)% |
| Cash flow from divestment proceeds | 66 | 392 | (83)% |
| Free cash flow | (421) | 192 | n.m. |
| Free cash flow after dividends | (950) | (440) | 116% |
| | | | |



CAPEX and EBITD



Key investments in Q2/15

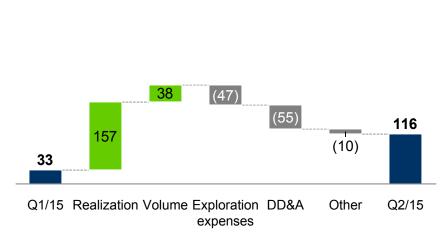
- Field developments and redevelopments in Norway: Aasta Hansteen, Gullfaks and **Edvard Grieg**
- Romania: drilling, workovers and field redevelopments
- **Exploration activities**
- Completion of the Maari Growth project in New Zealand
- Schiehallion field redevelopment in the UK



Upstream Clean EBIT

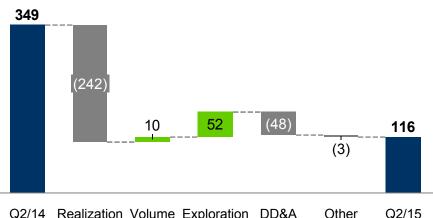
in EUR mn

Q2/15 vs. Q1/15



- ► Higher oil price by 15%
- ▶ Higher sales volumes mainly in Norway, Tunisia, New Zealand
- ▶ Higher exploration expenses, including write-off of wells in Romania, Norway and Austria
- ▶ Higher depreciation mainly in Norway and New Zealand, following higher production volumes

Q2/15 vs. Q2/14



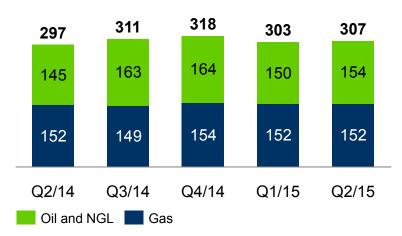
Q2/14 Realization Volume Exploration DD&A Other expenses

- ▶ Lower oil price by 44%
- ▶ Higher sales volumes mainly in Norway and New Zealand, offset by lower volumes in Yemen and Libya
- Lower exploration expenses
- ▶ Higher depreciation mainly in Norway and New Zealand

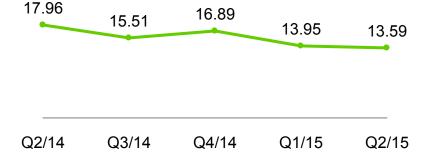


Upstream Key Performance Indicators

Hydrocarbon production in kboe/d



OPEX in USD/boe



Q2/15 vs. Q1/15

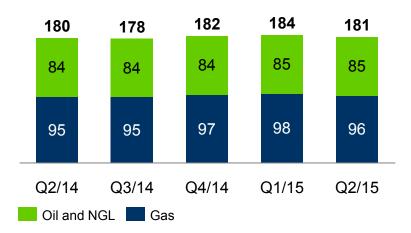
- Production up by 1%
 - Norway: Gudrun field ramped-up, following the technical issues in Q1/15
 - New Zealand: additional wells on stream at Maari field
 - ▶ Yemen: shut-in due to security issues

- OPEX/boe decreased mainly due to
 - higher volumes
 - favorable FX effects
 - strict cost management



Upstream OMV Petrom group

Hydrocarbon production in kboe/d



OPEX in USD/boe



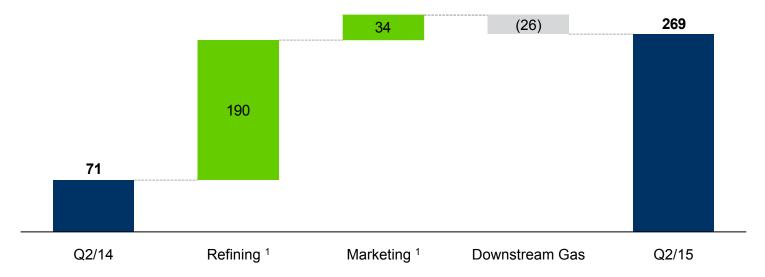
Q2/15 vs. Q1/15

- Clean EBIT at EUR 124 mn (up from EUR 39 mn)
 - Higher oil prices and lower production costs
 - Slightly offset by higher exploration expenses
- OPEX/boe decreased mainly due to
 - favorable FX impact
 - strict cost management



Downstream Clean CCS EBIT

Q2/15 vs. Q2/14 in EUR mn



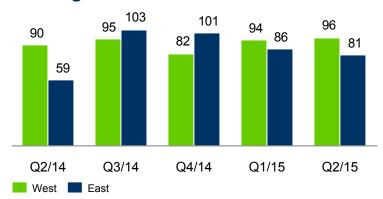
- Significantly higher OMV indicator refining margin
- Strong petrochemicals business driven by increased margins
- Improved marketing business supported by increased product demand



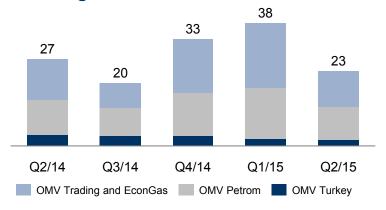
¹ The refining and the marketing businesses are part of the Downstream Oil business.

Downstream Key Performance Indicators

Refining utilization rate in % ¹



Natural gas sales volumes in TWh ²



Q2/15 vs. Q2/14

- Overall refining utilization rate at 92%, up by 8%
- Marketing sales volumes slightly down by 3%
- Very strong result contribution from Borealis (EUR 127 mn in Q2/15)
- Natural gas sales volumes down by 14%



¹ After the finalization of the Petrobrazi refinery modernization, the opportunity was taken to demonstrate the maximum throughput of the refineries based on a timeframe of the best 30 consecutive days. As a result, OMV's total annual refining capacity has been updated from 17.4 mn t to 17.8 mn t as of Q1/15. Previously reported figures were not adjusted accordingly

² As of Q1/15, this KPI reflects only third-party volumes and excludes trading volumes. Historical figures were adjusted accordingly

CAPEX and cost reduction progressing well

Group CAPEX reduced

in EUR bn



- Group CAPEX reduced by EUR ~1.1 bn ¹
- ► E&A ² expenditure cut by up to EUR 200 mn targeted
- Reduction of annual operating cost and overhead cost by EUR ~150 mn 3
- Headcount reduction program
- Review of non-core assets



¹ 2015 vs. 2014

² Exploration and Appraisal

³ 2016 vs. 2014; Upstream OPEX reduction based on 2014 production volumes

Outlook 2015

Oil price Annual average between USD 50 and 60/bbl expected

Refining margins Expected to decline from 6m/15 level

Marketing volumes Lower product prices expected to support demand

Gas markets Remain challenging

Production ~300 1 kboe/d

CAPEX EUR ~2.7 bn (~80% Upstream)

E&A² expenditure EUR ~0.6 bn



¹ without production from Libya and Yemen

² Exploration and Appraisal

Financial priorities 2015 to 2017

Cash

Mid-term goal: broadly neutral free cash flow after dividends

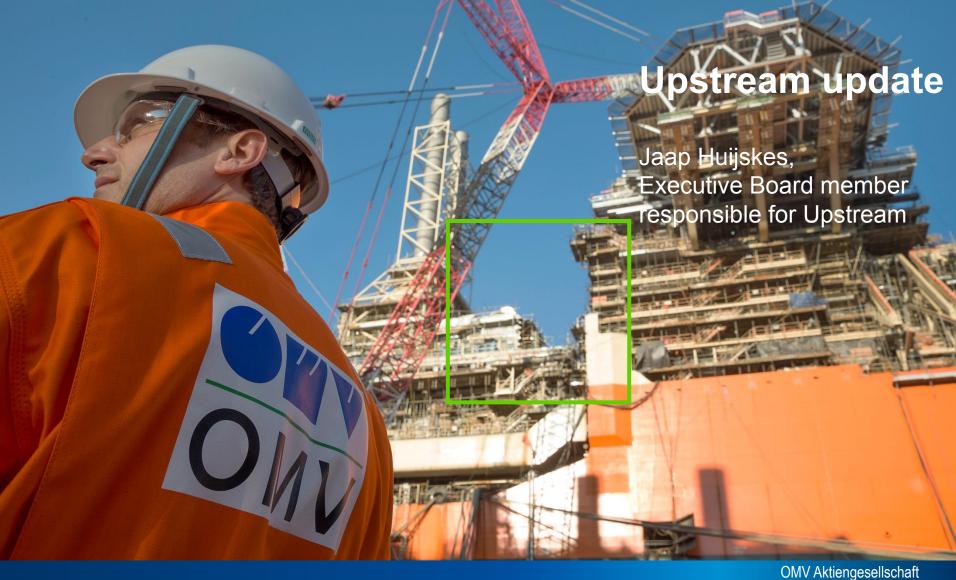
Dividend

- ▶ 2014 dividend EUR 1.25 per share
- Maintain dividend policy of long-term payout ratio of 30% of net income

Rating

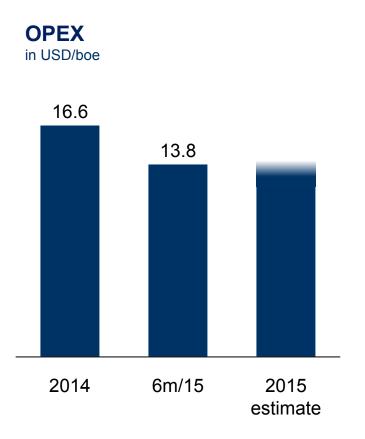
- Maintain strong investment grade credit rating
- Strong balance sheet (long-term gearing ratio of ≤30%)
- Comfortable liquidity position







High focus on reducing operating cost base



2015 OPEX reduction up to USD 3/boe: driven by favorable FX-rate and USD ~1/boe attributable to intrinsic business effort

- Unit production costs estimated to remain broadly at the 6m/15 level throughout 2015
- Continued strict cost management measures
 - Aggressive cut of external costs (leased personnel, day raters and consultancy)
 - Streamline overhead costs to reflect slower pace in activity levels
 - Ongoing renegotiations with suppliers
- Optimize operations in mature core countries



Production update

in kboe/d



Libya and Yemen

OMV excluding Libya and Yemen

Production in the first half of 2015:

- Romania and Austria: 205 kboe/d
- ► Libya shut-ins
- ► Yemen: Production stopped beginning of April
- New Zealand: Maari Growth ramped-up in Q2/15 due to the drilling campaign, last well started-up in July

Production expectation for the second half of 2015:

- ➤ Romania: Lower production levels vs. 6m/15 due to workover at key wells and the impact of reduced investment levels
- Norway: Turnaround planned for Gullfaks in Q3/15; additional wells to come on stream at Gudrun and Gullfaks fields



¹ Excluding production from Libya and Yemen

Projects update



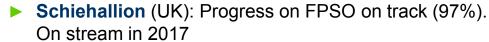
- **Gudrun** (Norway): 6th well expected on stream in August
- **Gullfaks** further development (Norway): **South** – production started at the end of July Rimfaksdalen – On stream in 2017



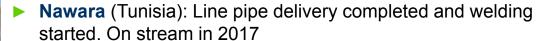


- **Edvard Grieg** (Norway): Topside modules completed and installed. On stream early 2016
- **Aasta Hansteen** (Norway): Three subsea well templates successfully installed in 1,300 meters water depth. On stream in 2018







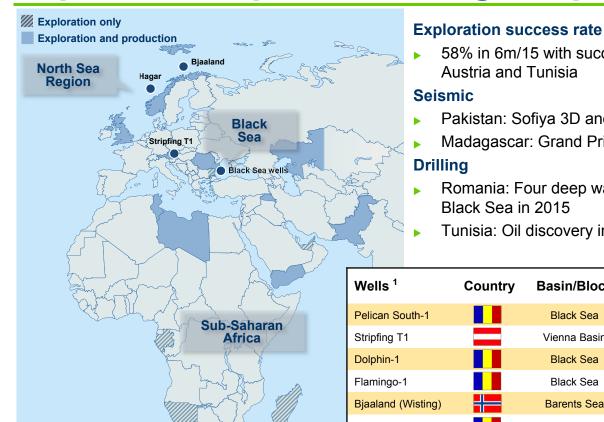




Note: Start up dates reflect OMV expectation



Exploration update and high impact wells ¹



58% in 6m/15 with successful wells in Romania, Norway,

- Pakistan: Sofiya 3D and 2D in Kalat block finalized
- Madagascar: Grand Prix 3D survey started in July 2015
- Romania: Four deep water exploration wells finalized in the
- Tunisia: Oil discovery in Anaguid license

| Wells ¹ | Country | Basin/Block | Type ² | Status ³ | Working interest | Operated |
|--------------------|---------|---------------|-------------------|------------------------|------------------|----------|
| Pelican South-1 | | Black Sea | E | Completed ⁴ | 50% ⁵ | NO |
| Stripfing T1 | | Vienna Basin | E | Completed ⁶ | 100% | OP |
| Dolphin-1 | | Black Sea | E | Completed ⁴ | 50% ⁵ | NO |
| Flamingo-1 | | Black Sea | E | Completed ⁴ | 50% ⁵ | NO |
| Bjaaland (Wisting) | + | Barents Sea | Α | Dry | 25% | OP |
| Califar-1 | | Black Sea | E | Completed ⁴ | 50% ⁵ | NO |
| Hagar | | Norwegian Sea | E | 2015 | 10% 7 | NO |
| Neptun Deep | | Black Sea 4 | E/A | 2015 | 50% ⁵ | NO |

¹ High impact well >25 mn boe net to OMV 2 Exploration/Appraisal 3 Timings are subject to change based on operational requirements 4 Results of drilling so far, together with data from the forthcoming exploration activities, will be used for the evaluation of the total block potential ⁵ Via OMV Petrom ⁶ Stripfing T1 data evaluation ongoing, shallower horizon expected to be tested next year ⁷ Farmed-down from 20% working interest, subject to final closing of the deal



High impact well

Upstream priorities 2015+

Safety and performance

- Safe operations
- Increase operational efficiency

Manage cash

- Managing expenditures and investment level
- Renegotiate key cost elements

Production

- Minimize impact on underlying core production
- ► Deliver post-FID ¹ projects



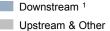
Gudrun, Norway Flexibility and optionality ► Adjust further if needed

¹ Final Investment Decision



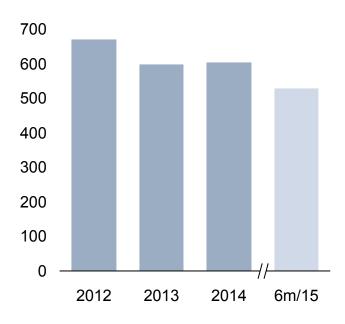


Downstream delivers reliable results and substantial free cash flow



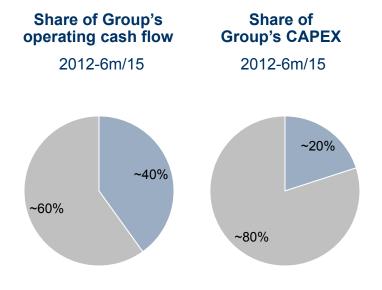
Downstream with reliable results in volatile oil price environment...

Clean CCS EBIT, in EUR mn





...and a strong contribution to OMV's investment capabilities



EUR ~3.8 bn Free Cash Flow released between 2012-6m15



¹ Operating cash flow without financing costs

Restructuring of Downstream Oil business successfully implemented

Assets portfolio restructured

Operating costs reduced

Organization adjusted Sign to restructured assets com

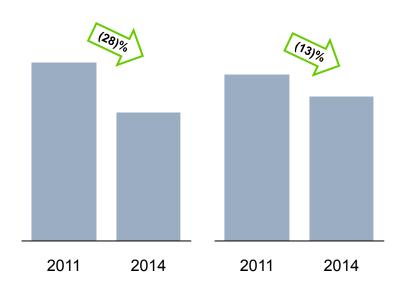
Net assets, EUR

Clean cash costs / refined product sales, EUR/t

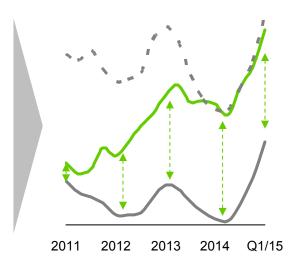
New organization and steering since July 2015

Significantly improved competitiveness

Downstream Oil ROACE 1



- Improved steering of assets, ensuring high utilization
- Reinforced market focus and business processes
- Strengthen focus on integrated margin and product value





¹ Source: Barclays Quarterly Benchmarks Q1 2015

OMV Downstream Oil ROACE (Capital employed estimate does not include Borealis)

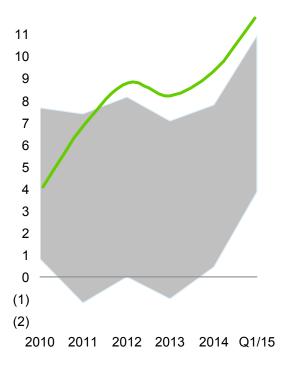
Majors average Downstream ROACE (BP, Chevron, Exxon, Shell, Total)

Euros average Downstream ROACE (ENI, Galp, Repsol)

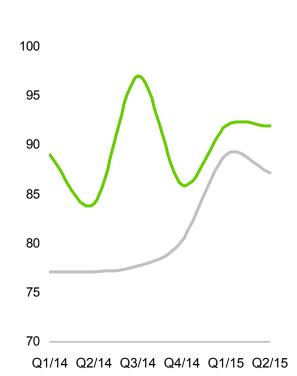
OMV with strong operational performance compared to peers



in USD/bbl, Downstream Oil



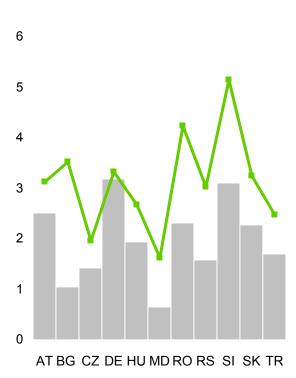
Refinery utilization rates ² in %



Throughput per station ³ in mn liters

OMV — EU-16

Competitors





¹ Peer group incl. MOL, PKN, Lotos, Neste, ENI, Tupras, Galp, Hellenic Petroleum

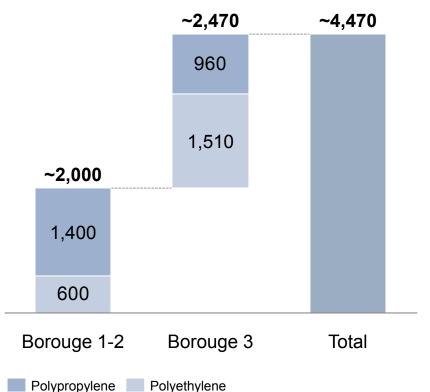
² Data until April 2015; Source: OPEC Monthly Oil Market Report

³ Average throughput per country based on Wood/Mackenzie

Borealis contributes strongly to net income

Borouge 3 in ramp-up phase ¹

in kt p.a.



Strong contribution to OMV's bottom line from Borealis (OMV share 36%) in EUR mn

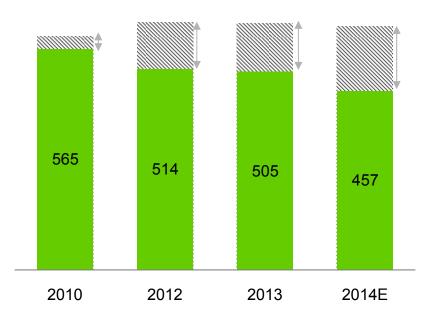


¹ Borouge, a joint venture between Abu Dhabi National Oil Company (ADNOC, 60%) and Borealis (40%), is a leading provider of chemicals and innovative plastics solutions for the infrastructure, automotive and advanced packaging markets



Downstream Gas: European gas markets remain oversupplied

EU 28 and Turkey: Contracted gas supply exceeds demand, in bcm



Gas demand

Contractual oversupply (based on indigenous production and long-term contracted supply)

Source: Eurogas, CERA, OMV. 2014 demand figures are based on preliminary data.

Market environment remains challenging

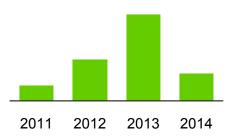
- Continuously falling gas demand across Europe, mainly due to low gas-to-power demand
- Oversupplied markets and strong competition
- Margins settled at significantly lower levels
- Lower value of flexibility
- Regulated transportation business with stable contribution



Integrated Downstream Gas

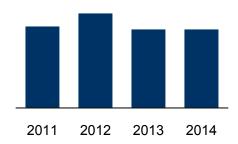
Focus on cash generation

Operating cash flow 1



Reduce asset base

Net assets



¹ without financing costs

Key actions going forward

- Improve core business
- Restructure non-core assets
- Further streamline organization



Downstream priorities 2015+

Safety and cash

Strong free cash flow from safe operations

Integration

- One downstream organization
- Strong value chain integration

Performance

- Restructure non-core gas and power assets
- Strong focus on efficiency and operational performance



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