

### IFRS FINANCIAL AND OPERATING RESULTS FOR SECOND QUARTER 2012

#### **AGENDA**



 Highlights, Macro Environment,
 Financials



Alexey Yankevich
Member of the Management Board,
CFO

Upstream



Zhechkov Mihail
Head of Economics and Investment Department,
Exploration and Production Division

Downstream



Vladimir Konstantinov Head of Economics and Investment Department, Refining and Marketing Division

Strategy



Sergey Vakulenko
Head of Strategic Planning Department

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## STRONG FINANCIAL PERFORMANCE WHILE ADVANCING ON STRATEGIC GOALS









#### 1H 2012 Financial performance:

- Revenue: RUB 579 bln (+19% Y-o-Y)
- EBITDA\*: RUB **149** bln (+**7%** Y-o-Y)
- Net Income: RUB 79 bln (+0.4% Y-o-Y)

#### Continued operational progress:

- Production up 5% Y-o-Y
- Refining volumes up 8% Y-o-Y
- Premium channels sales up 27% Y-o-Y
- Average retail site throughput in Russia up 32% Y-o-Y

#### Strategic advances:

- Started up SeverEnergia gas production
- Started up FCC gasoline hydrotreater at Omsk in May
- Began producing Class 5 high octane gasoline from Yaroslavl refinery and Class 4 from Moscow Refinery
- Expanded retail network in North-West and Southern regions

#### 2Q 2012 vs. 1Q 2012:

- Stable hydrocarbons production
- Refining throughput up 10%
- Revenue up 8%
- EBITDA\* down 12% on lower prices and negative duty lag

<sup>\*</sup>Including GPN share in EBITDA of associates and joint ventures



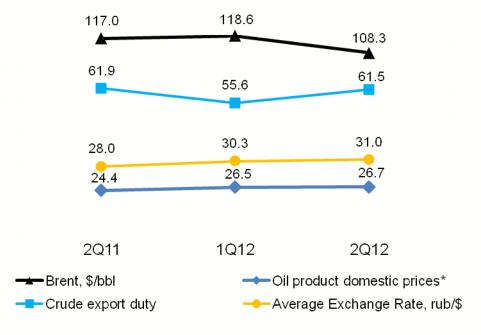
### **Macro Environment**

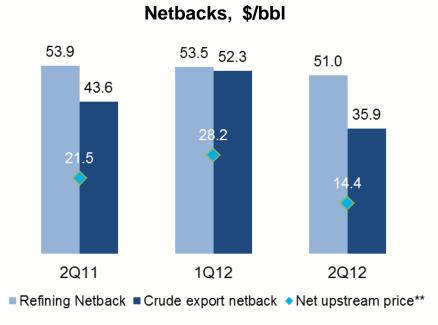
Strong domestic demand, stable product prices, lower crude prices, appreciating ruble

## LOWER CRUDE PRICES; TAXES FAVOR DOWNSTREAM MARGINS









- Ruble appreciation had negative effect on Net Income
- Lower global crude prices combined with higher export duty...

- ...Substantially squeezed upstream margins
- Domestic product prices remained steady
- Refining netback remained strong

<sup>\* 92</sup> gasoline average price (Rub per liter)

<sup>\* \*</sup> Net upstream price is crude netback minus MET



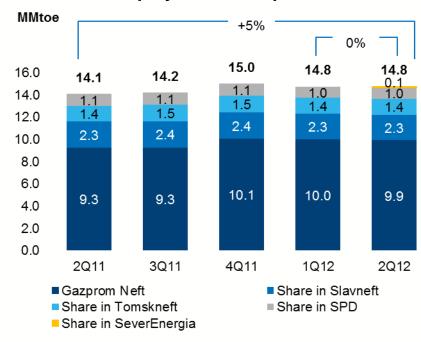
### **Upstream**

New assets and improved technologies offset base decline

## OUTPUT GROWTH FROM SEVERENERGIA, ORENBURG AND IMPROVED TECHNOLOGIES OFFSETS BASE DECLINE



#### **Group hydrocarbon production**



- Increased hydrocarbon production 5% Y-o-Y:
  - Started gas production from SeverEnergia's
     Samburgskoye field of (+0.1 MMToe)
  - Consolidated Orenburg fields (+0.5 MMToe)
  - Increased Priobskoye field production (+0.3 MMToe)
  - Increased Luginetskie fields production (+0.1 MMToe)

#### 2Q12 vs 2Q11 reconciliation

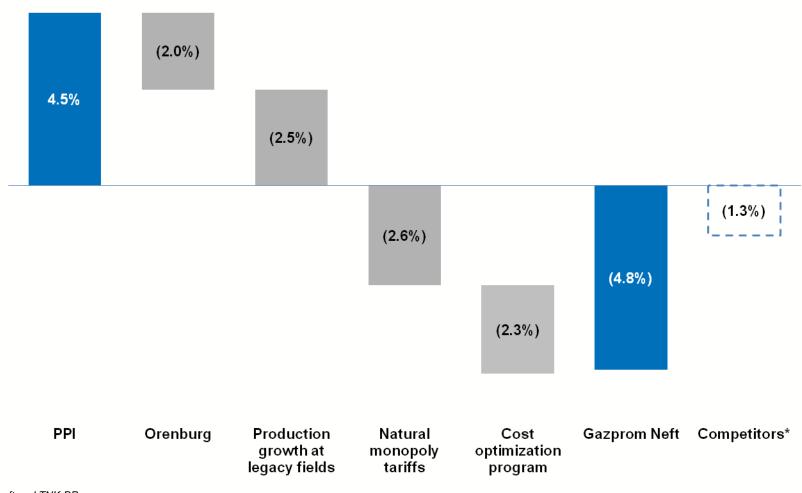


- Growth partially offset by:
  - Lower production at mature GPN and SPD fields (-0.3 MMToe)

# EFFICIENCY AND OPTIMIZATION EFFORTS DELIVER INDUSTRY-LEADING COST CONTROL



#### % change OPEX/boe 1H12 Y-o-Y



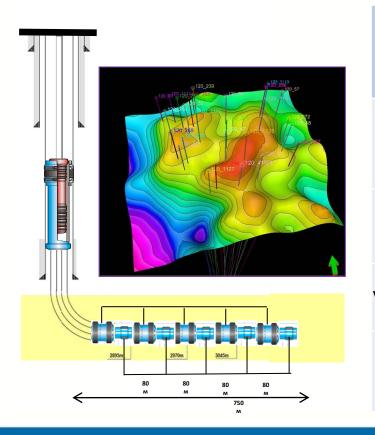
<sup>\*</sup> Rosneft and TNK-BP

# INCREASING PRODUCTION WITH HORIZONTAL WELLS AND STATE OF THE ART TECHNOLOGY



 Completed 20 horizontal wells in 1H12 (+25%) with average initial flow of 102.1 tonnes/day (+40% Y-o-Y). Improved initial flow rates by lengthening horizontals, increasing drilling power, and improving formation drilling quality

#### Results of 1H12 advanced drilling



Field	Without new technology tonnes/ day 1H11	With new technology tonnes/ day 1H12	Technology applied
Umseyskoye	40	108	3 horizontal wells, 602 m average length, including 1 dual-leg well
Ety-Purovskoye	60	465	Geosteering in high-pressure layer
Vingayahinskoye	35	210	Multi-stage frac
Priobskoye	32	101	Multi-stage frac

### HARD-TO-RECOVER RESERVES DEVELOPMENT PROGRAM STARTED IN 1H12



 Completed 53 drilling/workover operations in 1H12 in fields classified by company experts as 'hard-to-recover'

As a result 3.2 mln tonnes of oil from these challenging assets are under development; this

will grow to 8 mln tonnes by FY12

#### Classification of hard-to-recover reserves 7% ■ Low porosity/permeability 11% ■High water cut ■Thin reservoir 10% 48% ■Undersaturated reserves 11% C2 reserves ■Unproven reserves 13% 549 Hard-to-recover **MMTonnes** reserves

Classification	Well- work activities	
Low porosity/permeability	23	690
Thin reservoir	14	515
Low porosity/permeability + thin reservoir	9	356
Low porosity/permeability + high water cut	7	221
Total	53	1,782
Average		33.6

### NEW PROJECT DEVELOPMENTS PROCEEDING AS PLANNED



## Russian Projects



- Novoport: Drilling four pilot production wells, selected contractors and started construction of CPF
- Messoyakha: Continued exploration, started test production drilling
- Orenburg: Increased number of drilling rigs, including sidetracks, to 18 (from six in 1Q12)
- SeverEnergia: Began construction of second train of gas processing facility, started drilling pilot oil production wells
- Kuyumba: Completed annual plan of 3D seismic (500 km² in 2012 vs. 400 km² in 2011), expanded exploration (2,286 m in 2Q vs 1,408 m in 1Q) and test production (2,013 m in 2Q vs 251 m in 1Q) drilling
- Chonskiy: Agreed with JOGMEC to jointly explore southern module; pilot oil well tested

### International Projects



- Eastern Europe: Increased production at NIS in Serbia (+10% Y-o-Y); awaiting completion of license transfer in Romania
- Iraq: Signed mechanical completion contract for Badrah central processing facility and started detailed design engineering; continued drilling first three wells and contracted for well completions
- Venezuela: three rigs at field, built well pads for five stratographic wells
- Cuba: Evaluating further geophysical prospects of offshore block after drilling dry well in 2Q12



### **Downstream**

Product quality continues to improve as investment program accelerates, driving diverse premium sales

# REFINERY MODERNIZATION CONTINUES WHILE PREMIUM SALES SEE SUSTAINED GROWTH







- Launched FCC gasoline hydrotreater at Omsk
- Constructed lubricants packing complex at Omsk
- Began production of Class 4 high-octane motor fuel at Moscow and Class 5 motor fuel at Yaroslayl

#### 2012 Major goals:

- Stream FCC diesel hydrotreater at Omsk, increasing high-quality diesel production
- Reconstruct diesel hydrotreater at Moscow to achieve Class 4 & 5 fuel quality
- Continue NIS refinery modernization plan, including completion of MHC/DHT unit, allowing transition to Euro-5 product output in 2012

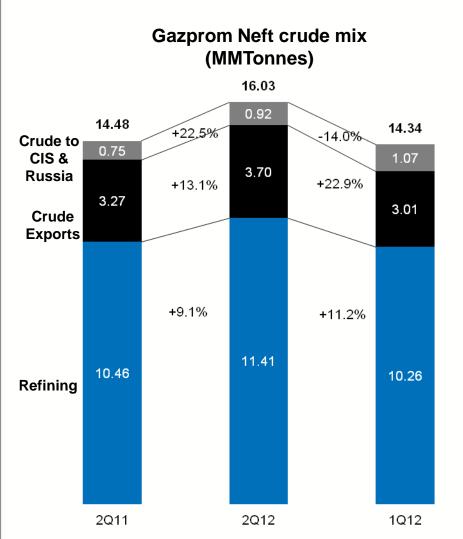


- Increased premium sales volume 27% 1H12 over 1H11
- Expanded network through acquisition and construction of new retail stations, as well as entry into Ukraine's retail market
- Increased average daily throughput per station for Russian & CIS network to 17.0 tpd, up 24% Y-o-Y
- Expanded non-oil sales 52%
- Became the largest supplier of light products on the domestic market

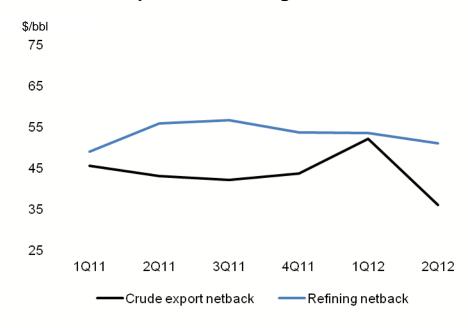
- Complete retail station rebranding
- Optimize network to increase average per-site throughputs and related products and services sales
- Continue growth of premium sales channel

### REFINING CONTINUES TO GROW ON STRONG DEMAND





#### **Gazprom Neft average netbacks**

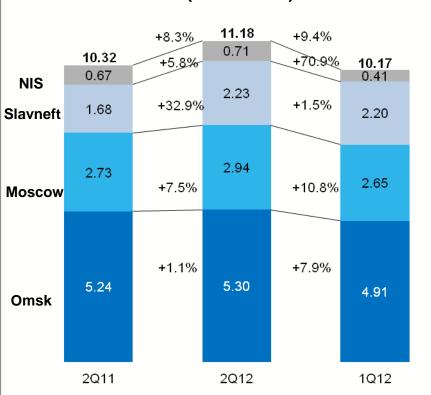


 High refining margins as netbacks stay fairly stable and crude export profitability declines

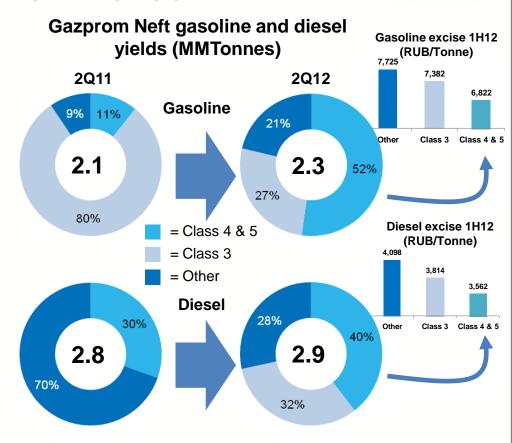
## REFINING THROUGHPUTS CONTINUE TO INCREASE, WITH GREATER SHARE OF HIGHER-VALUE PRODUCT



### Gazprom Neft refining throughput (MMTonnes)



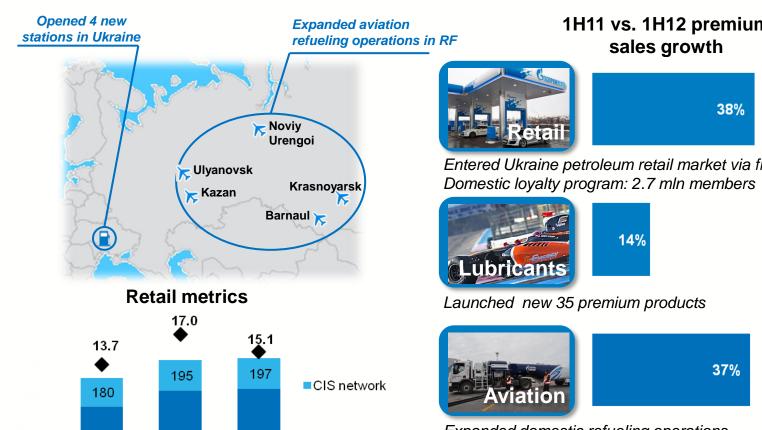
- Increased throughput at all Russian refineries due to higher domestic market demand and efficiency
- Refining at Mozyr commenced, via tolling operation



- Class 4 & 5 gasoline production increased by 41 p.p.
- Incremental income from excise tax differentiation between classes reached 1.9 bln RUB in 1H12

### DOMESTIC AND INTERNATIONAL PREMIUM CHANNELS **DELIVER CONTINUED GROWTH**





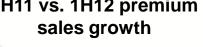
■Russia network

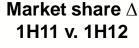
throughput per

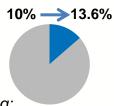
◆Av. Daily

station (RF+CIS)

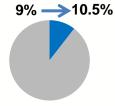


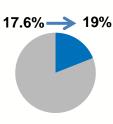






Entered Ukraine petroleum retail market via franchising;

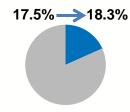




Expanded domestic refueling operations







Purchased new bunkering tanker in St. Petersburg; Expansion in international markets

1Q12

1,052

1,041

2Q12

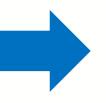
941

2Q11

# POLYMER BITUMEN BECOMING A MORE COMPETITIVE, INTEGRATED INDUSTRIAL SEGMENT



Polymer bitumen is used as an innovative alternative to road bitumen, as a binder in the production of asphalt mixes for the top layer of pavement.



The use of polymer bitumen can improve the operational performance of complex mixtures of asphalt concrete (strength, resistance to the formation of ruts, cracks and frost), significantly extending (2-3 times) the service life of pavement.

### 2011



- Omsk Refinery began high-tech production of polymer bitumen and bitumen emulsions.
- Gazprom Neft has participated in several pilot projects using polymer bitumen, in the Altai, Omsk and Moscow regions.
- The Company is currently conducting long-term monitoring of asphalt pavement longevity in these areas.





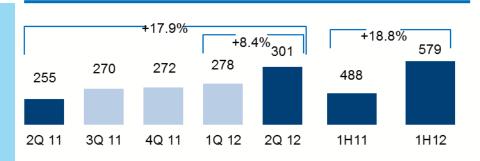
### **Financials**

6.6% EBITDA Increase Y-o-Y

## LOWER CRUDE PRICES AND EXCHANGE RATE VOLATILITY AFFECT FINANCIAL RESULTS







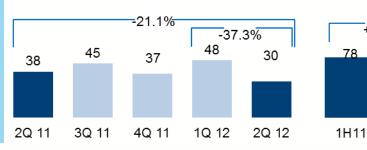
- 8.4% revenue increase Q-o-Q on higher sales volumes, partially offset by lower crude and petroleum products prices
- Revenue rose 18.8% Y-o-Y on higher crude and petroleum products prices and increased sales volumes

### EBITDA\* RUB bln



- 11.6% EBITDA\* decrease Q-o-Q driven by lower oil price and negative duty lag
- 6.6% EBITDA\* increase Y-o-Y driven by higher price environment, increased refining throughput, and product mix optimization

### Net income RUB bln



- 37.3% decline Q-o-Q driven by:
  - Lower EBITDA

+0.4%

79

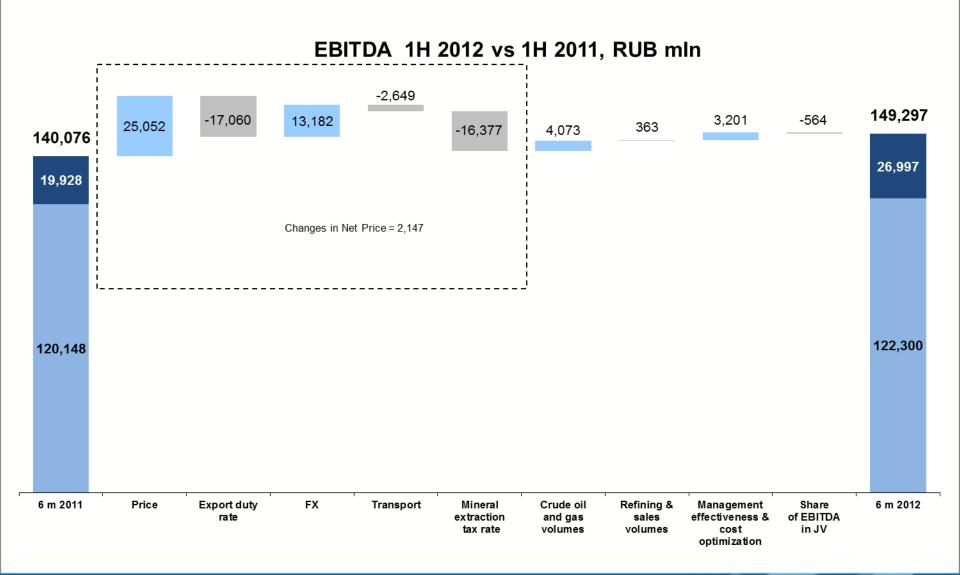
1H12

- FX loss more than reversed 1Q gain
- Steady net income Y-0-Y
  - Higher EBITDA
  - Negative FX ∆

<sup>\*</sup>EBITDA includes share of affiliates' EBITDA

### EBITDA RECONCILIATION 1H12 VS.1H11

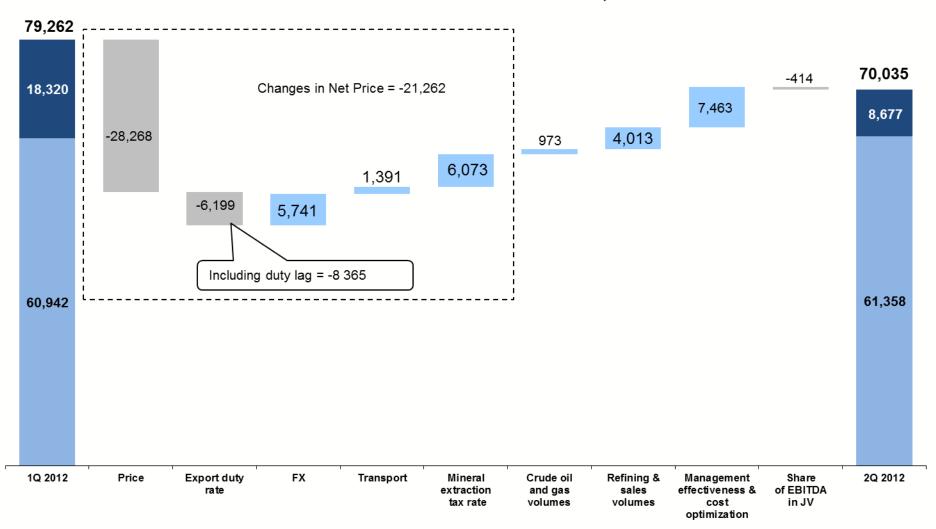




### EBITDA RECONCILIATION 2Q12 VS.1Q12

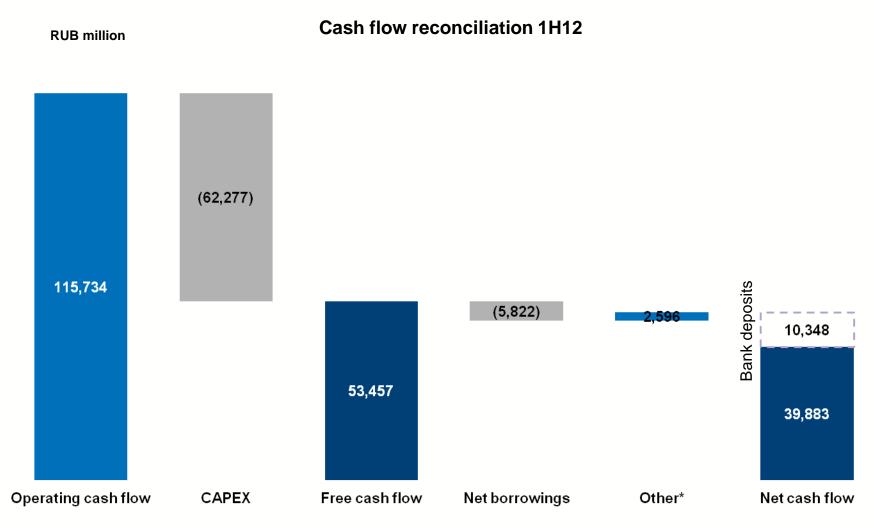


#### EBITDA 2 Q 2012 vs 1 Q 2012, RUB mln



# US\$ 1.7\*\* BILLION FREE CASH FLOW GENERATED IN FIRST SIX MONTHS OF 2012





<sup>\*</sup> Includes changes in investments in associated companies and proceeds from such investments

<sup>\*\*</sup> At 30.64 RUB/US\$ 1H12 average exchange rate

# HIGHER INVESTMENT REFLECTS GREENFIELD PROJECT DEVELOPMENTS, REFINERY UPGRADES AND REBRANDING



Investments in new upstream projects, refinery upgrades and premium products outlets increased total capex (excl. M&A) 24.1% vs. 2011



Marketing and distribution capex increased 76.0% Y-o-Y for extension of retail network and rebranding



**Refining** capex increased 128.8% due to ongoing modernization program at Company refineries



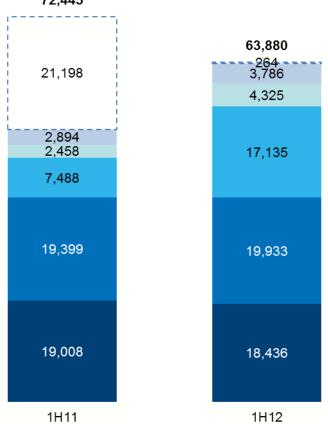
**Upstream greenfield** capex increased 2.8% due to active development of new upstream projects



\*Including investments in JV projects

Upstream brownfield capex was in line Y-o-Y as Company focused our brownfield investment activity on implementing state-of-the-art technologies for hard-to-recover reserves

### 1H12 vs 1H11 CAPEX (RUB mln) 72,445

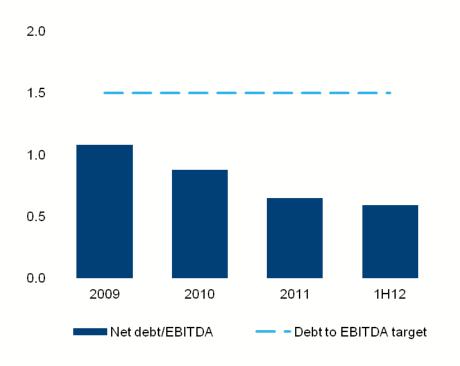


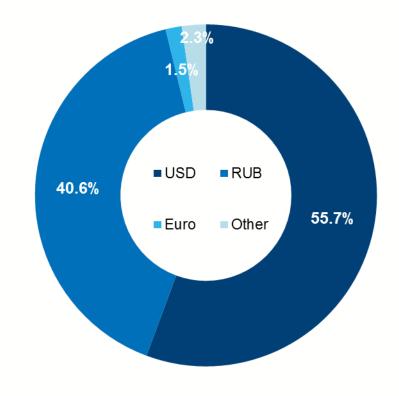
- Upstream brownfield
- Refining
- Other

- Upstream greenfield\*
- Marketing and distribution
- Acquisitions and investments

# CONTINUED IMPROVEMENTS IN BALANCE SHEET AND DEBT PORTFOLIO







- Net debt/EBITDA 0.6x vs. target <1.5x</li>
- Exercising commitment received for 10-year export credit financing will extend debt maturity profile
- Reduced average interest rate to 3.19% Y-o-Y



### **Questions & Answers**