

Alexander Korsik Chief Operating Officer

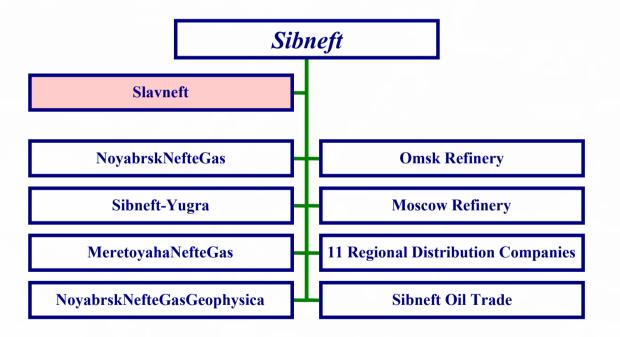
Brunswick UBS Conference Russia: Buying into Growth September 2004



Today's Sibneft



Russia's most efficient, fully-integrated oil production, refining and marketing company.





Today's Sibneft

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FY 2003	Sibneft	Sibneft + 50% Slavneft
Production (mln tons)	31.45	40.31
Crude Exports (mln tons)	12.46	16.93
Refining (mln tons)	17.96	23.86
Retail Stations	1,280	1,580
	FY 2003 Production (mln tons) Crude Exports (mln tons) Refining (mln tons)	FY 2003 Sibneft Production (mln tons) 31.45 Crude Exports (mln tons) 12.46 Refining (mln tons) 17.96



2004 Operating Highlights



✓ All key Sibneft personnel remained with the company

> Sibneft crude oil production

✓ 1H 2004 - 16.62 mln. tons v. 1H 2003 - 15.00 mln. tons 10.8% YoY

Omsk Refinery throughput

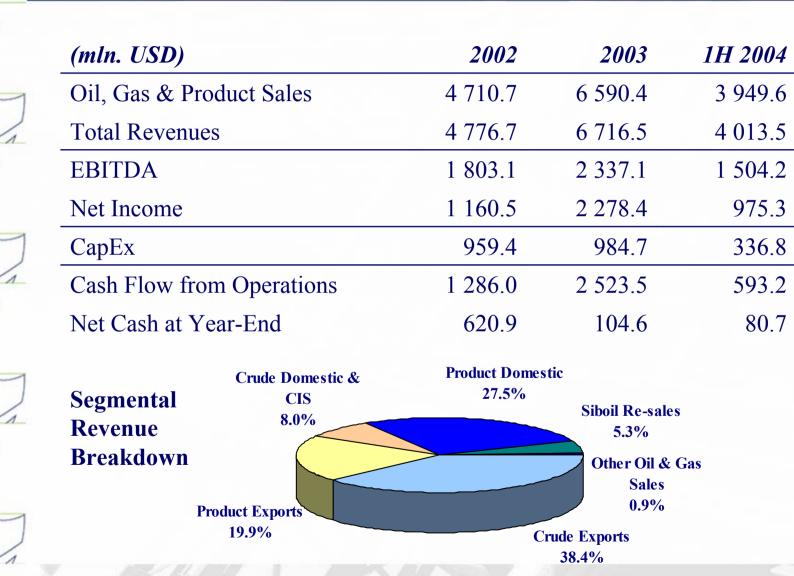
➤ Moscow Refinery throughput

✓ 1H 2004 - 1.53 mln. tons v. 1H 2003 - 1.35 mln. tons û 13.8% YoY





2004 Financial Highlights (1H)



^{*} Beginning with 2003, domestic oil product sales are reported excluding excise tax.



Upstream: Consistent Production Growth



Sibneft Daily Production

Jan. 2001 - Sep. 2004





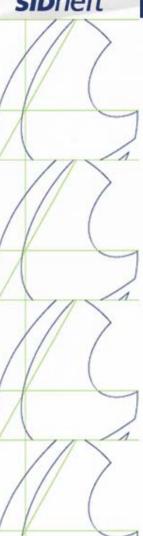
Upstream: Proven Strategy



- ➤ No change in Sibneft's upstream strategy
 - ✓ Field development plans with the level of quality of international majors
 - ✓ Best available technologies
 - ✓ Field development criteria:
 - Highest return on investment
 - Highest recovery rates
- ➤ Adjustments to upstream tactics
 - ✓ Fine-tuning of workover processes
 - ✓ Emphasis on improving surface facilities
 - ✓ Speeding FDPs creation



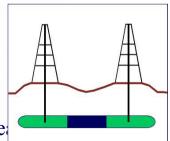
Upstream: Audited Oil & Gas Reserves



Proved oil & gas reserves (mln. b.o.e.)

SEC	SEC	SPE	SPE	SPE
2003	2002	2003	2002	2001
2 453	2 197	4 779	4 718	4 887

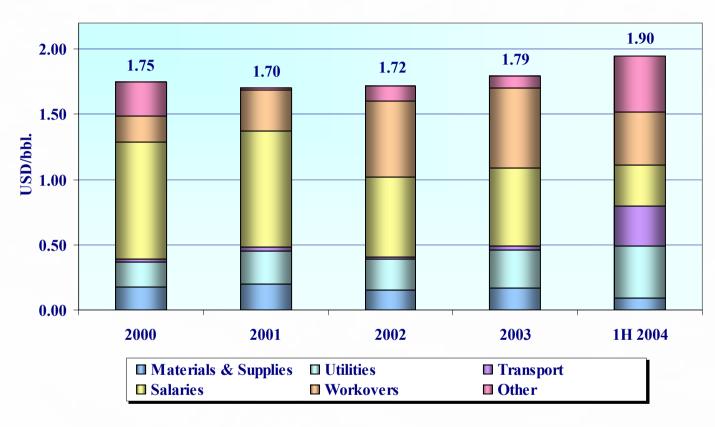
- Sibneft Reserve Policy
 - ✓ Reserve additions through acquisitions, exploration and application of modern technologies, including 3D seismic, logging and FDP modeling.
 - ✓ In 2003, we extended licenses for several oil fields through the year 2050, thereby allowing for additional reserves to be booked under SEC criteria. This work continues in 2004.
- ➤ SEC versus SPE (see diagram)
 - ✓ Taking into account the terms of the license
 - ✓ SPE reserves = green + blue
 - If a hydrodynamic connection between drainage are





Upstream: Noyabrskneftegas Lifting Costs





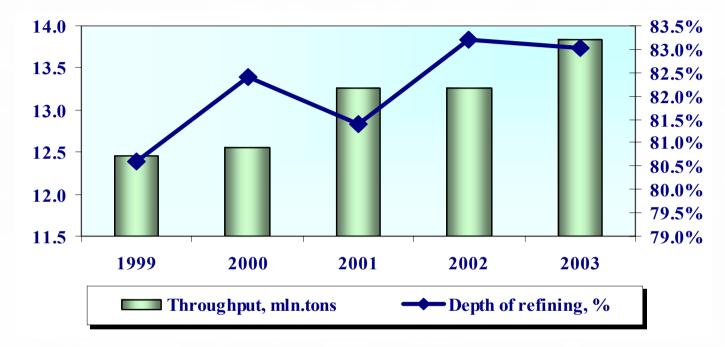
- ➤ Key lifting cost drivers:

 - **①** Utility costs



Downstream: Omsk Refinery – Focus on Quality

Omsk Refinery – ongoing modernization

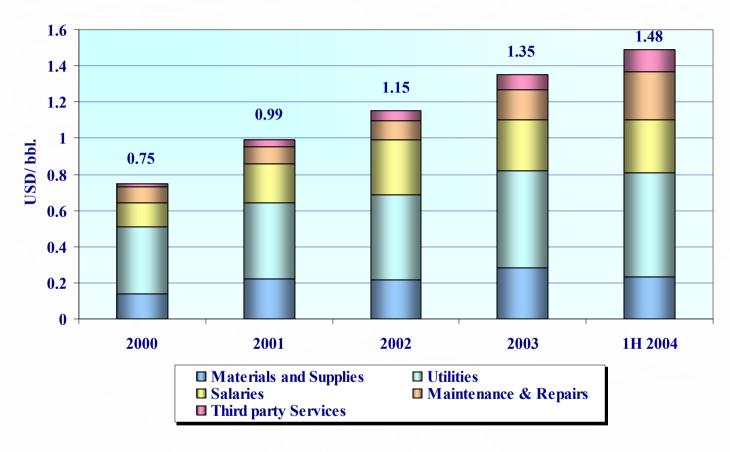


- In 2004, we plan to finish the construction of 1 mtpa. reforming unit (for higher octane gasoline).
- Existing 0.6 mtpa unit reforming unit to be re-modernized into an isomerization unit in 2005-2006.



Downstream: Direct Refining Costs

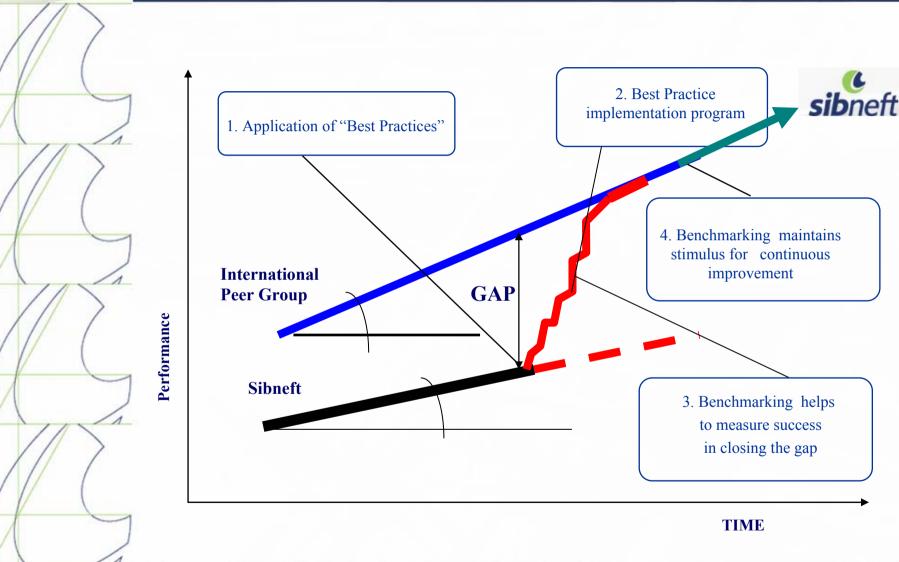




- ➤ Key refining costs drivers:
 - Transfer Ruble appreciation
 - ① Utility costs

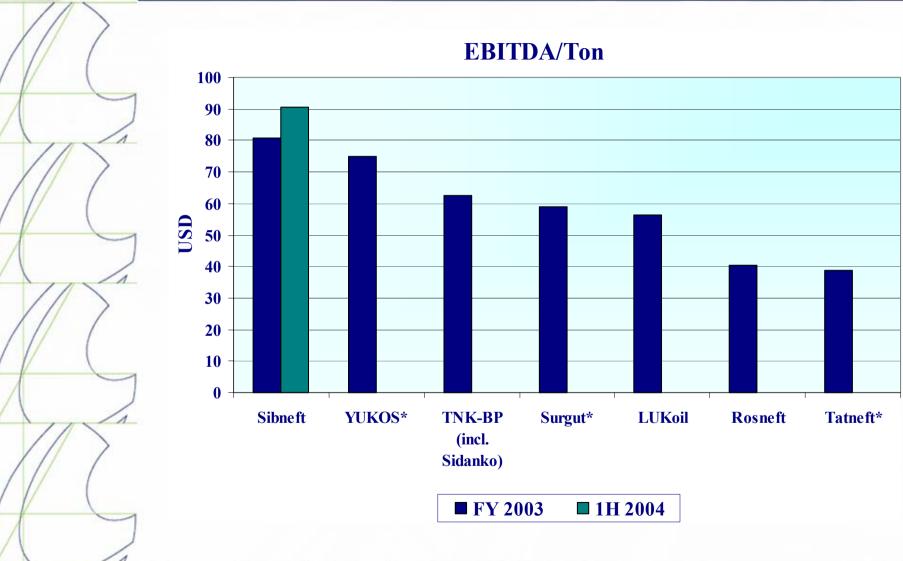


Implementing International Best Practices



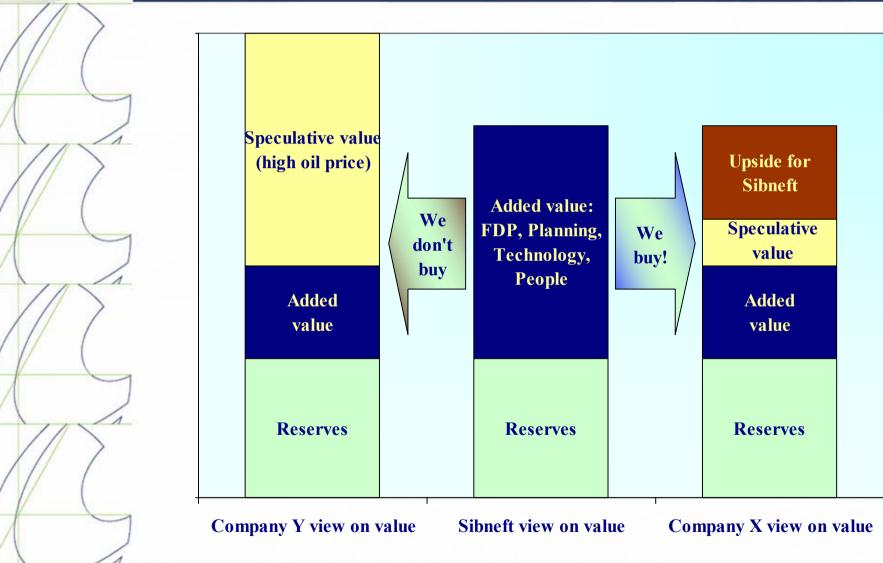


Earnings Comparison with Peers





Slavneft: Standard Approach to Acquisitions





Slavneft: Key Points



- ➤ Good asset
 - ✓ Highest production growth in Russia 28% YoY in 1H2004
 - ✓ Slavneft pick-up in 1H 2004 was \$258 million

> First joint ownership success

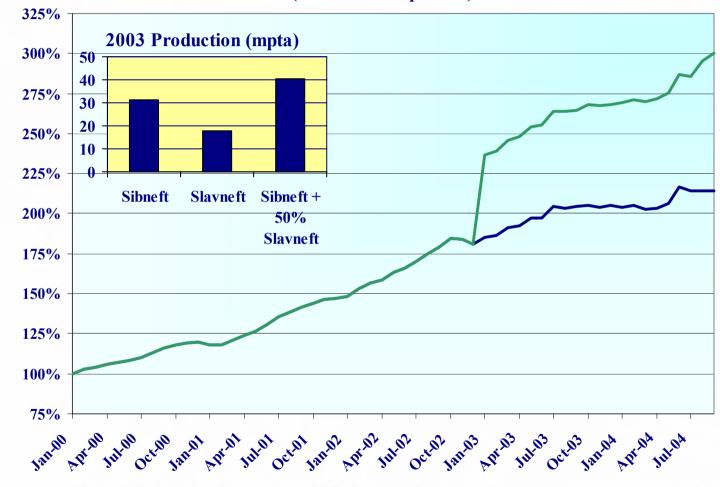
➤ Slavneft's progress is further validation of Sibneft's strategy



Slavneft: Contributing to Production Growth

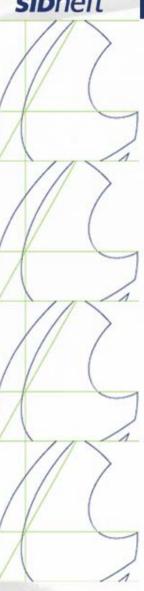


Crude Oil Production Growth in Percentage Terms (Jan. 2000 - Sep. 2004)





Slavneft: Unlocking Value



- ➤ Sibneft and TNK-BP have agreed on a methodology for splitting Slavneft
 - ✓ Two "baskets" of upstream and retail assets were created and selected
 - ✓ Refineries to be managed jointly as profit centers



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