

New Projects

New Approach

New Technology

1999 US GAAP Interim Results for the Six Months ending 30th June 1999

Our Mission



- To fully realise and enhance the potential of our resource base, our people and the markets we serve
- To provide a world class financial return on a high quality asset base
- To create a simple and transparent corporate structure:
 - one company, one common share



HI 1999 Financials & Outlook



Introduction



- Net Income \$63.8m (H1 1998 Net Loss \$60.4m)
- Strong balance sheet low debt
- Crude production costs cut by 70.6% per barrel
- Refining production costs cut by 66.8% per barrel

Introduction



- Driving through change programme cutting cost
- New development projects New Investment
 - Drilling programme increased by 115% in H2
 - Hydro frac programme doubled in H2
- Successful launch of ADR Level I in April 1999

Introduction



- New Board with 3 independent non executive directors
- Full Implementation of Corporate Governance Charter
- Commitment to open up share register in 2000



HI 1999 Financials & Outlook

Income Statement



Thousands of US Dollars	IH 1998	IH 1999
Oil and gas revenues	1,012,607	604,291
Total revenues	1,121,138	621,588
Operating expenses	970,769	430,611
EBITDA	150,369	190,977
DD&A	238,212	148,031
EBIT	(87,843)	42,946
Minority	6,139	37,700
Other Income and Expenses	35,947	(14,019)
Profit before tax	(45,757)	66,627
Net income / (loss)	(60,388)	63,887

Abbreviated accounts

P&L Highlights - cont'd



- \$63.8m Net Income, (H1 1998 Net Loss \$60.4m)
- EBITDA \$190.9m up 27.0%
- Using DD&A calculation under RAS (\$141.5 decrease in DD&A expenses) gives Net Income of \$205.3m

Margin Analysis, H1 1999



M USD

Sibneft	US GAAP	US GAAP* DD&A under RAS
EBITDA	\$190.9	\$190.9
EBIT	\$42.9	\$184.4
Net Income	\$63.9	\$205.3

^{*} For comparison purposes only the US GAAP accounts for Sibneft were restated using RAS DD&A

Balance Sheet



Thousands of US Dollars	June 30 1998	June 30 1999
Cash and equivalents	211,914	21,289
Accounts receivable	744,829	389,569
Net oil and gas properties / PP&E	5,301,783	3,814,582
Total assets	6,898,926	4,544,563
Short-term debt	610,732	74,818
Long-term debt	150,000	162,290
Accounts payable and accrued liabilities	570,564	438,892
Estimated income and other taxes	656,054	98,048
Minority interest	2,392,945	962,745
Shareholders' capital	2,348,779	2,707,070
Total liabilities and shareholders' capital	6,898,926	4,544,563

Capitalisation



000' USD	30/06 1998	30/06 1999
Short-term liabilities	610,732	74,818
Long-term liabilities	150,000	162,290
Shareholders' capital	2,348,779	2,707,070
Total liabilities / Shareholders' capital	32,39%	8,7%
Weighted average interest rate at end of period	29%	11%
Weighted average interest rate for period	19%	13%

Cashflow Statement



Thousands of US Dollars	IH 1998	IH 1999
Net profit / (loss) Change in net accounts receivable Change in accounts payable Change in estimated income and other taxes	(60,388) (322,042) 162,955 (84,571)	63,887 (4,979) 120,670 (44,633)
Net cash from operating activities	(22,812)	265,109
Net additions to capital assets Change in short-term loans Increase in long-term debt	(221,656) 286,555 (19,570)	(31,506) (245,553) 12,290
Change in cash and equivalents	103,220	(12,798)
Cash and equivalents at end of year	211,914	21,289



Upstream

HI 1999 Upstream Highlights



New approach to oil field planning

- In HI production decreased by 4.4%
- Sugmut drilling stopped to adjust the development program
- Production costs cut by 70.6% per barrel
 - Utilities down by 77.0%
 - Headcount down by 7.0%
 - Transfer of social assets in Noyabrsk completed
 - Strategy of spinning of non-core businesses implemented
 - Water cut reduced down to 67.4% (average water cut in Russia 76%)

Miller and Lents January 1, 1999

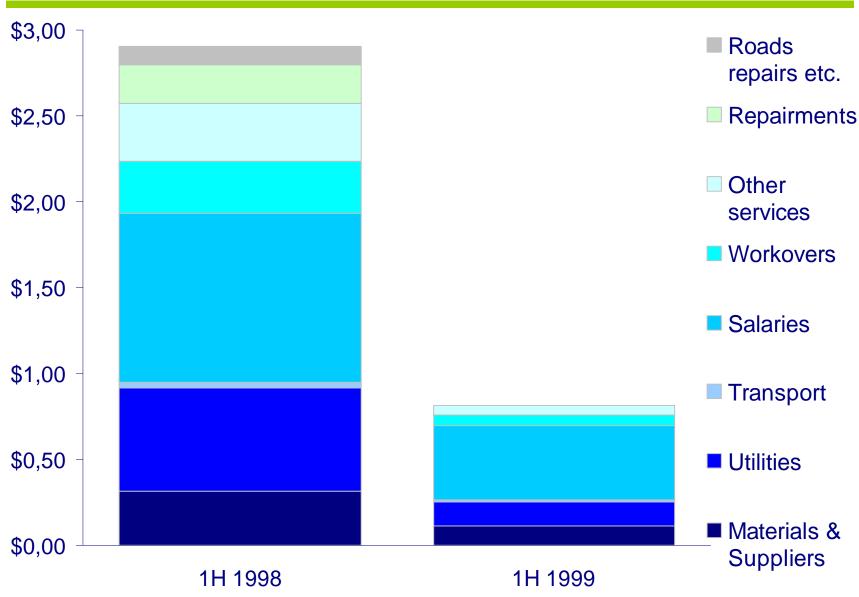


Total proved reserves up 3% and total reserves up 21%

Million Barrels	January 1, 1998	January 1, 1999
Proved	4,009	4,129
Probable	1,083	1,594
Possible	462	1,013
TOTAL:	5,555	6,736

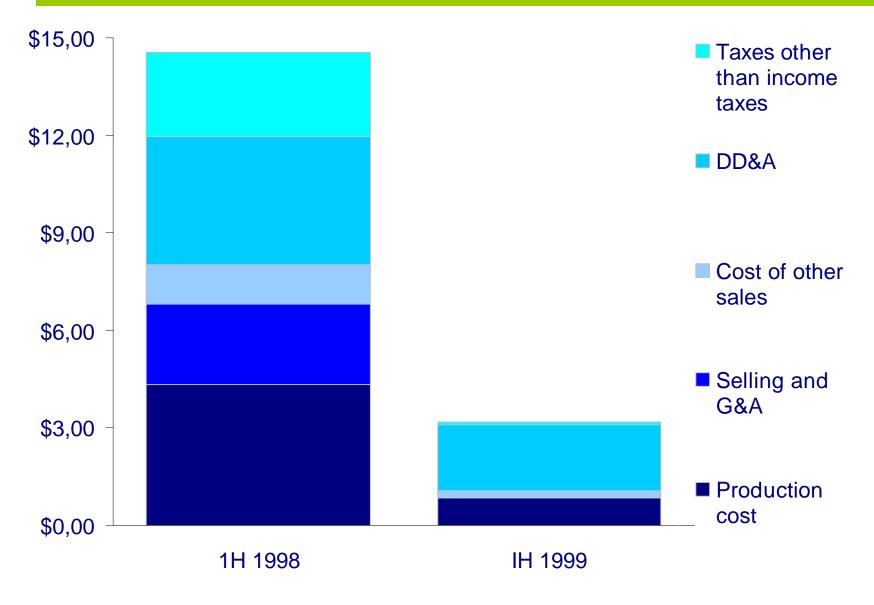
NNG Direct Production Costs per Barrel





NNG Production Costs per Barrel DD&A Accounts for 64% of Cost in H1 1999





Highlights of New Program for H2 1999



H2 production program adjusted to increase oil production

- Drilling volumes increased by 115%
 - 6.5 drilling teams worked in HI
 - 14 drilling teams working in H2
 - new drilling plan for H2 215.3 thousand meters
- Number of frac operations substantially increased
 - in HI 65 operations
 - in HII 119 operations
- New projects, new technologies

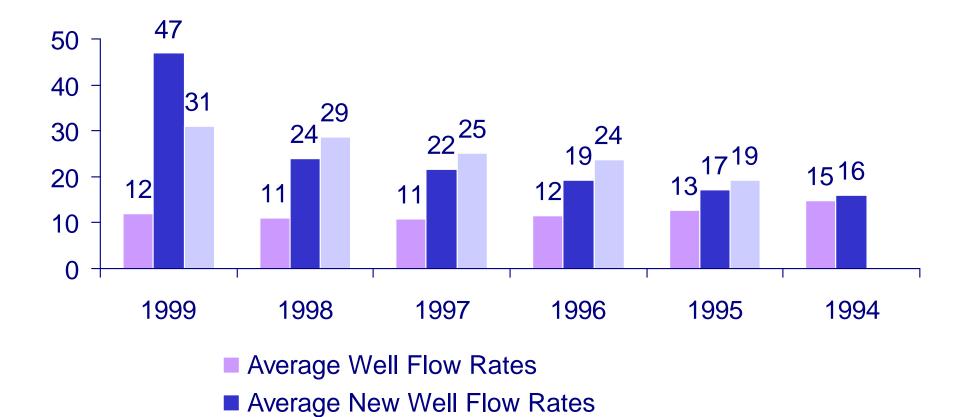
New projects, New approach, New technology



- New programs to produce oil at 2 new oil fields
 - Yarainerskoye (proved reserves of 51.8m bbl)
 - Romanovskoye (proved reserves of 14.9m bbl)
- Evaluation of new oil production projects for Sugmut and Novogodneye (Jurassic reservoirs) oil fields
- Old well restorations
 - Hydrolic Fracturing with new technologies (PROP-NET, TSO)
 - Application of equipment with a flexible tube (coil-tubing)
 - New equipment for workovers
 - New investment evaluation of operations of recompletions and isolation works

Average Well Flow Rates Increase

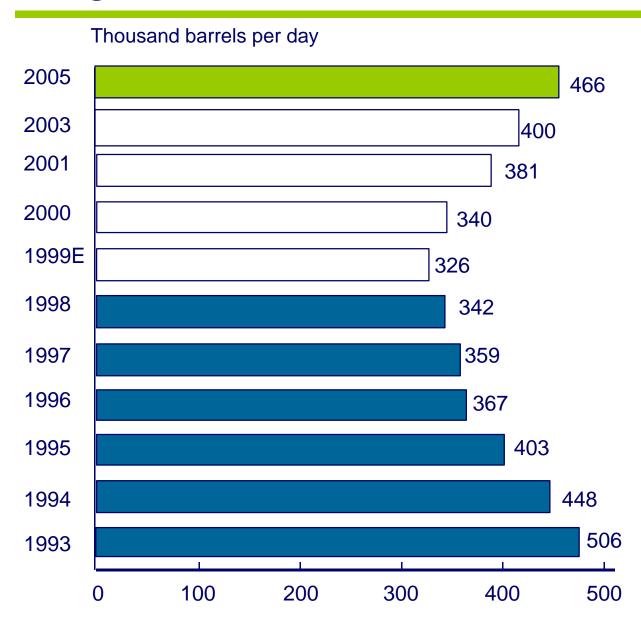




Average Well flow Rate after Hydrolic Fracturing

Target Oil Production







Refining and Marketing

Downstream - HI 1999 Operational Highlights



- Focus on value added products
- Throughput down by 7.6% at 6.3 mm tons, 250,400 barrels per day
- Export sales of refined products down to 18.2% of total production of refined products from 27.1% in 1998
- Domestic prices increased over 50% from January 1st to June 30th
- Production costs cut by 66.8% per barrel

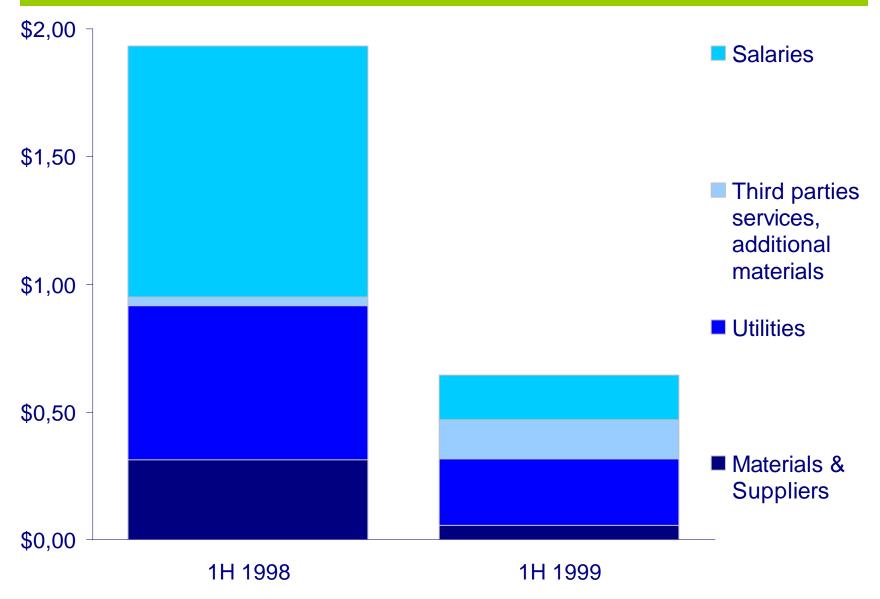
Downstream - 1998 Operational Highlights



- Price rises coming through in H2
- Aggressive penetration of new markets in H1 1999
- New cracking unit at Omsk completed
- 150 retail sites added through franchise and exclusive supply agreements

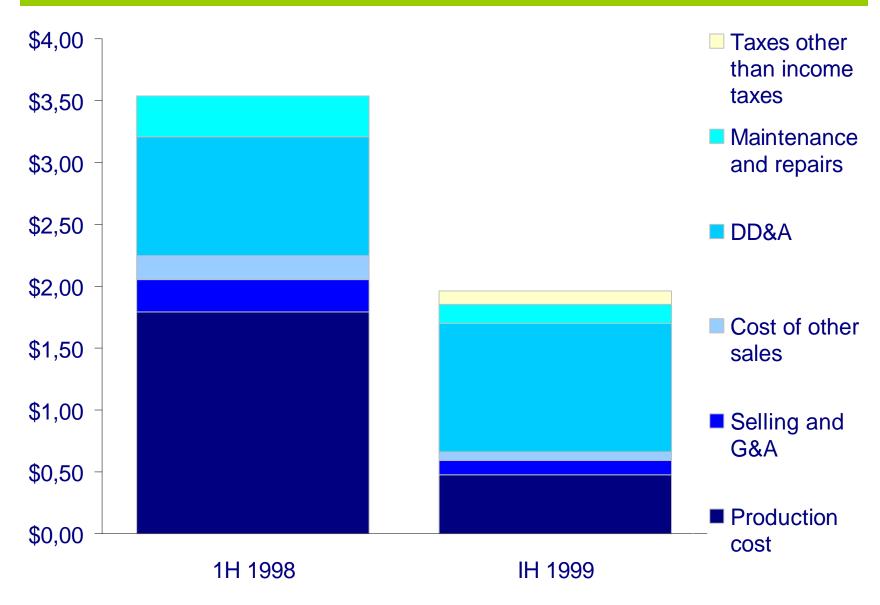
ONPZ Direct Production Costs per Barrel





ONPZ Production Costs per Barrel DD&A Accounts for 53% of Cost in H1 1999

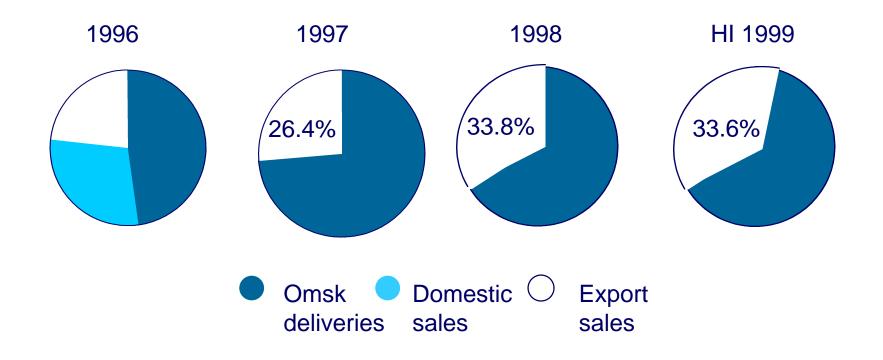




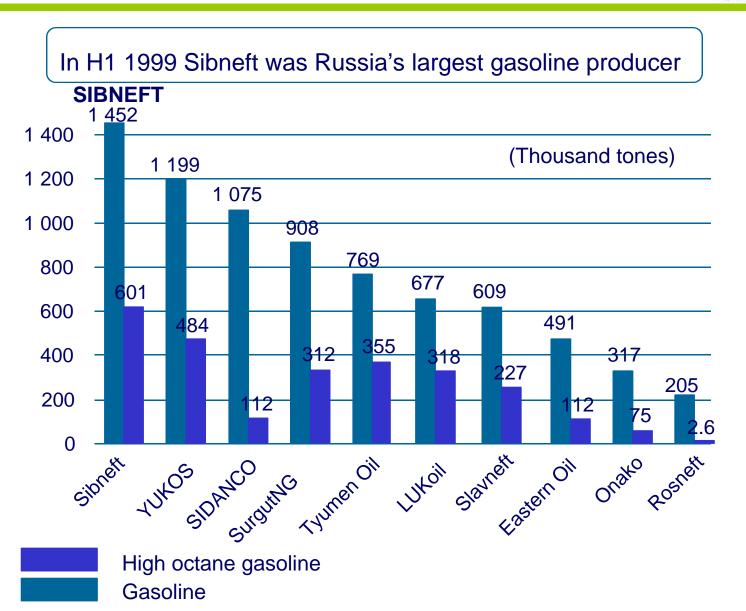
Crude Oil Marketing



Export sales of crude (2.8m tons) up to 33.6% of production from 32.4% in HI 1998



Gasoline and High Octane Products Share in H1 1999 Throughput





Corporate Developments



Winning in a Changing Environment



- Quick adjustment of production targets reflects responsive and market oriented management
- Driving through culture change
- New technologies, i.e. horizontal drilling
- Revising oil prices forecast
- High investment hurdles
- Refinery modernization
 - Market demand
 - International standards

Adding Value with Schlumberger



- Signing alliance with Schlumberger in third quarter
 1999
- Increase assortment and volume of services outsourced through Schlumberger
- Joint identification of new forms of cooperation including 'turn-key' basis services from geological modeling to production drilling

Adding Value with Schlumberger



- 150 Hydrolic Fracturing operations performed since September 1998
- First time in Russia the following technologies applied to oil production
 - TSO (Tip Screen Out) method to increase productivity of fractures
 - PropNet consolidation of propane in wells
 - Selective Fracturing for excluding development of fractures in lower reservoirs with water

Y2K - Be Prepared!



- Task force formed in February 1999
- Led by COO Alexander Korsik
- Detailed plan
 - SAR R/3 at Omsk
 - INFIN (Sibneft accounting system)
 - Telemetrical control over oil production system in Noyabrsk
 - Corporate telecommunications
 - Sales management system
- Complete by November 1st 1999