

INTERNATIONAL UPSTREAM PROJECTS OF OAO LUKOIL



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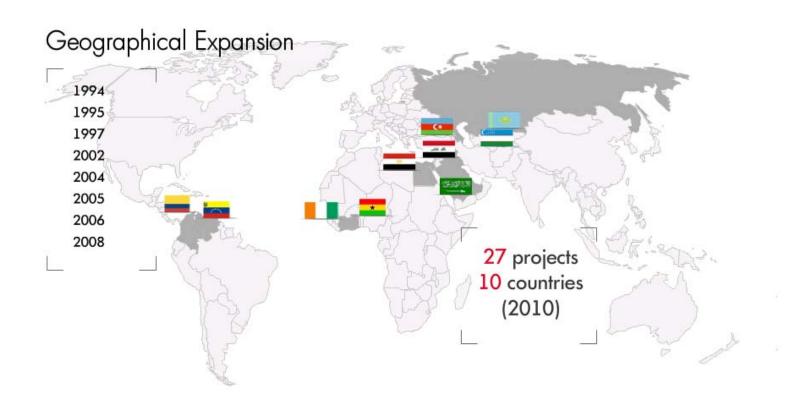


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- Certain statements in this presentation are not historical facts and are "forward-looking". Examples of such forward-looking statements include, but are not limited to:
 - projections or expectations of revenues, income (or loss), earnings (or loss) per share, dividends, capital structure or other financial items or ratios;
 - statements of our plans, objectives or goals, including those related to products or services;
 - statements of future economic performance; and
 - statements of assumptions underlying such statements.
- Words such as "believes," "anticipates," "expects," "estimates", "intends" and "plans" and similar expressions are intended to identify forward-looking statements but are not the exclusive means of identifying such statements.
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Today the International Upstream is...



8.6% of OAO LUKOIL's Proven Reserves



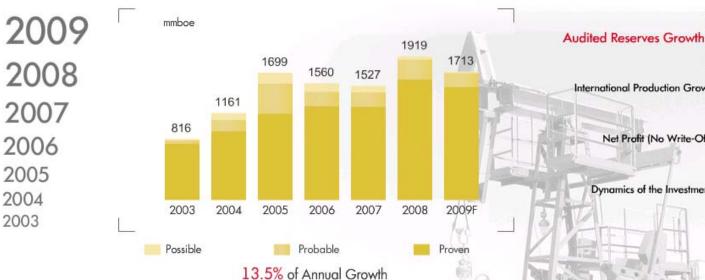
5.3% of OAO LUKOIL's Oil Production



28.8% of OAO LUKOIL's Gas Production



Audited Reserves Growth



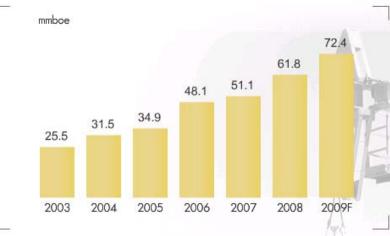
Net Profit (No Write-Offs) Dynamics of the Investments

International Production Growth

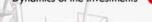


International Production Growth

2003







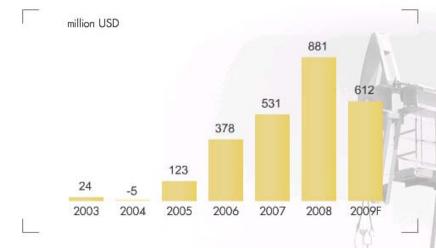
19% of Annual Growth



Net Profit (No Write-Offs)

2004

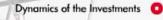
2003





International Production Growth

Audited Reserves Growth





Dynamics of the Investments

million USD 2314 2008 1868 2007 979 2006 707 739 433 390 2005 2004 2003 2004 2005 2006 2007 2008 2009F 2003

Audited Reserves Growth International Production Growth Net Profit (No Write-Offs) Dynamics of the Investments

Since 2001 the investments to the international projects of the Company amounted to 8.8 billion USD



Investments Efficiency

- IRR of the current development and production assets portfolio is 17%
- Pl10% of the current development and production assets portfolio is 1.3



in the Anti-Recessionary Program

Anti-Recessionary Program of 2009

By fully exploiting the assets potential and introducing the new technologies the international upstream projects increased the production by 3%

	million USD	
Impact on Net Profit due to the increase of hydrocarbons production	170	
Impact on Net Profit due to the optimization of administrative costs	70	
Impact on Net Profit due to the optimization of operative costs	40	
Impact on Free Cash Flow	168	+72.1% to the level of 2008
Brent Price as forecasted	40 USD	

40 USD



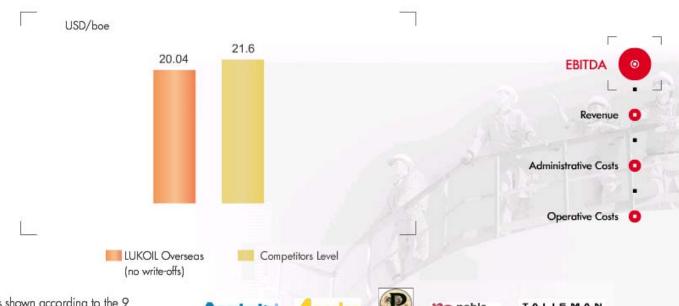


Brent Price vs. EBITDA: January 2008 - December 2009





Competitive Analysis **EBITDA**



Competitors Level is shown according to the 9 months reports for 2009 of the following companies:













Competitive Analysis

Revenue



Competitors Level is shown according to the 9 months reports for 2009 of the following companies:









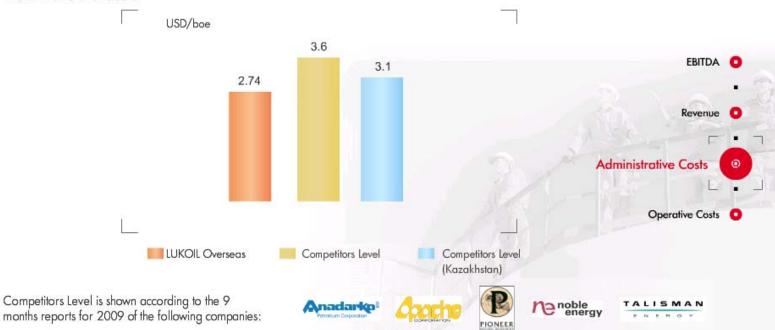
TALISMAN





Competitive Analysis

Administrative Costs

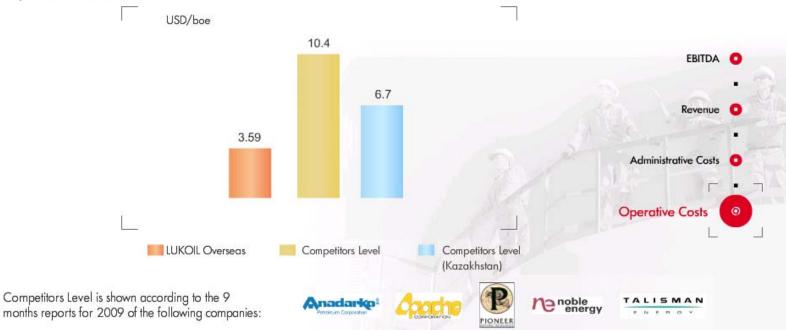


ENERGY LEVEL



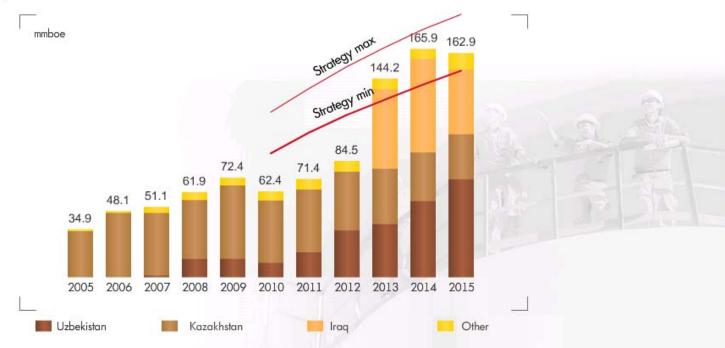
Competitive Analysis

Operative Costs





Keeping Up the Pace: Production





West Qurna-2

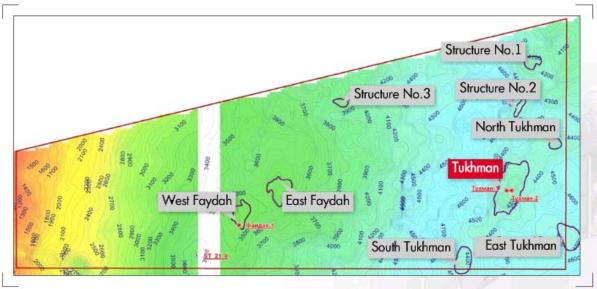


Recoverable Reserves of West Qurna-2 field are about 12.9 bln. barrels

Exploitation drilling will start in 2010.



Saudi Arabia. Gas Fields of Block A







Saudi Arabia. New Challenges and New Technologies

LUKSAR was the 1st in the world to:

 perform the deepest hydrofrac in the world (over 5 500 meters)

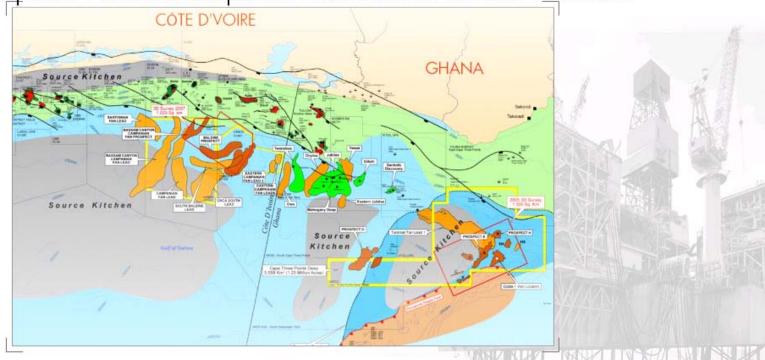
LUKSAR was the 1st in Saudi Arabia to:

- employ the 11 3/4" expandable casing to cover the loss zone;
- employ QUANTEC-series drilling bits;
- employ multi-packer completion for multifrac during the well-tests.



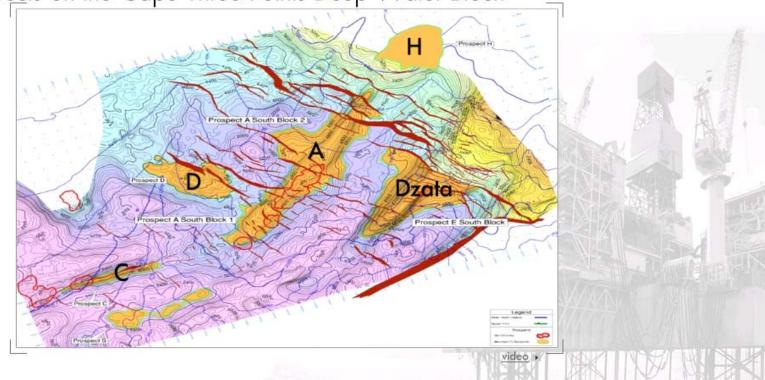


The Supreme Potential. Deepwater Discoveries in the Gulf of Guinea





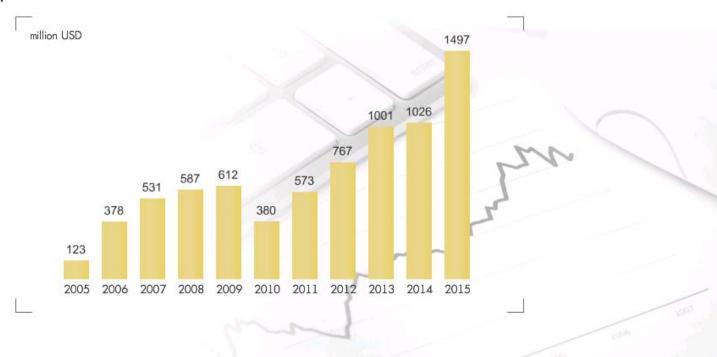
Prospects on the Cape Three Points Deep Water Block







Keeping Up the Pace: Net Profit





LUKOIL OVERSEAS HOLDING Ltd.



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