

John Browne

welcome and agenda

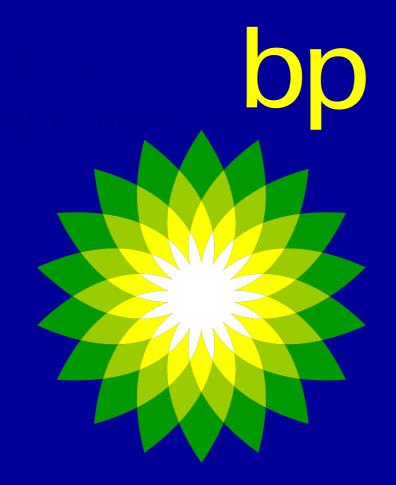
agenda



- strategy and prospects
- plans, targets and indicators
- dividends and share repurchases
- implementing the strategy
 - upstream
 - TNK-BP
 - gas, power & renewables
 - petrochemicals
 - refining & marketing
- corporate items
- <mark>-</mark> q&a

John Browne

Tony Hayward Bob Dudley Ralph Alexander Iain Conn John Manzoni Byron Grote



Byron Grote introductory remarks

Forward Looking Statements Cautionary Statement

This presentation and the associated slides and discussion contain forward-looking statements particularly those regarding BP's asset portfolio and changes in it, capital expenditure, capital efficiency, capital employed, cash flow, costs, decline rates, divestments, dividends and other distributions to shareholders, earnings, environmental remediation provisions, future performance, growth, gearing, industry growth and other trend projections, impact of foreign exchange exposure, interest expense, investments, margins, new projects and discoveries, operating efficiency, pension funding, prices, production and production growth, profit, reserves, reserves replacement rates, returns, rollouts of fuel and convenience offers, tax rates, timing of pending transactions. Forward-looking statements by their nature involve risks and uncertainties because they relate to events and depend on circumstances that will or may occur in the future. Actual results may differ from those expressed in these statements depending on a variety of factors including the following: the timing of bringing new fields on stream, industry product supply, demand and pricing, operational problems, general economic conditions, political stability and economic growth in relevant areas of the world, changes in laws and regulations, exchange rate fluctuations, development and use of new technology, changes in public expectations, successful commercial relationships, the actions of competitors, natural disasters and other changes in business conditions, wars and acts of terrorism or sabotage and other factors discussed elsewhere in this presentation

Cautionary Statement for US investors

The United States Securities and Exchange Commission permits oil and gas companies, in their filings with the SEC, to disclose only proved reserves that a company has demonstrated by actual production or conclusive formation tests to be economically and legally producible under existing economic and operating conditions. We use certain terms in this presentation, such as oil and gas resources, that the SEC's guidelines strictly prohibit us from including in filings with the SEC.

Reconciliations to GAAP

This presentation also contains financial information which is not presented in accordance with generally accepted accounting principles (GAAP). A quantitative reconciliation of this information to the most directly comparable financial measure calculated and presented in accordance with GAAP can be found on our website at www.bp.com

methodology

cash returns

- segments pre-tax
- capital in service
- production
- growth rates

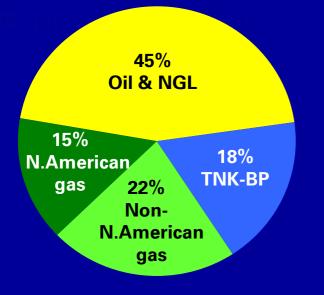
historical data at financial planning case

- Brent \$20/bbl
- HH \$3.5/mcf
- refining \$2.70/bbl



2004 estimated rules of thumb





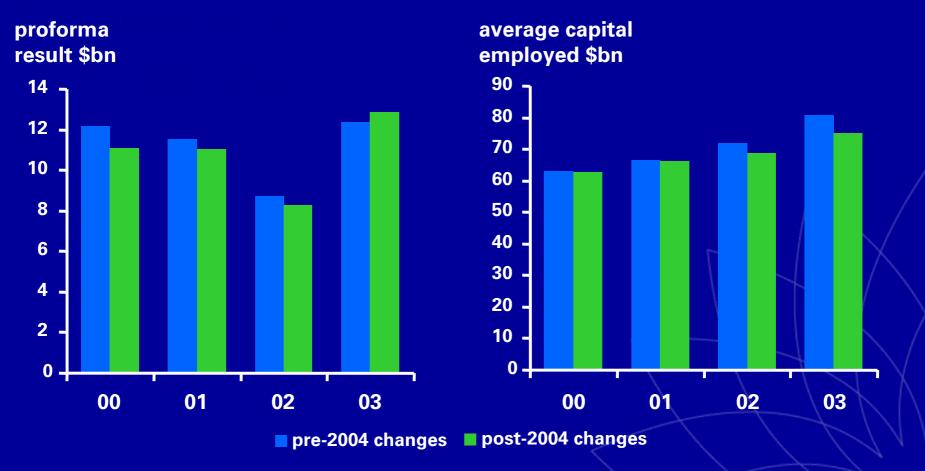
	full year pre-tax
oil price Brent +/- \$1/bbl	\$570m
gas price HH +/- \$0.1/mcf	\$110m
refining margin +/- \$1/bbl	\$1120m

4Q03 production mix

2004 reporting changes



FRS 17*, ESOP accounting, earnings format, NGL transfer
no cash flow impact



^{*} FRS 17 restatements for 2002 and 2003 only

reserves



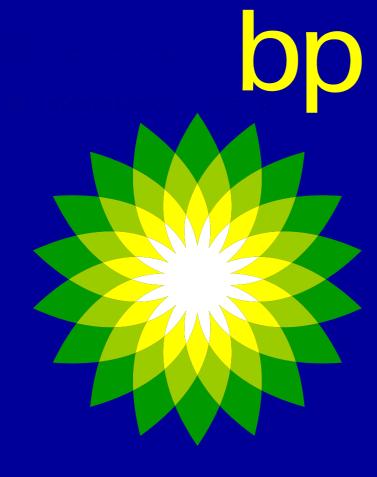
governance process

- reserve bookings aligned with financial commitment
- central internal review in place for 15 years
- changes > 25m barrels require authorisation
- quarterly due diligence

 reporting standards
 UK listed company reporting under principles of UK Statement of Recommended Practice (SORP)



BP's strategy: progress and prospects

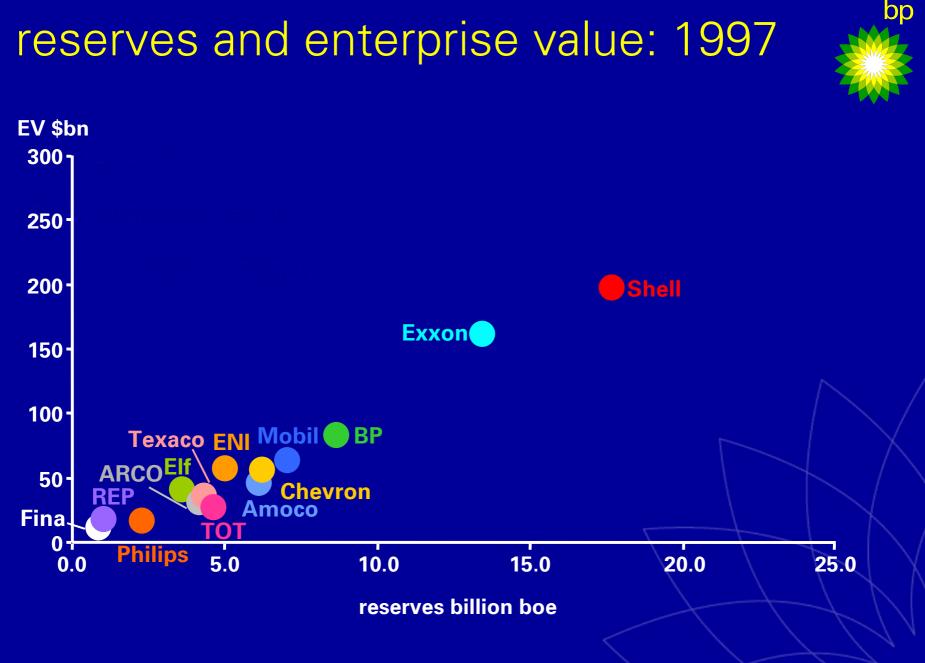


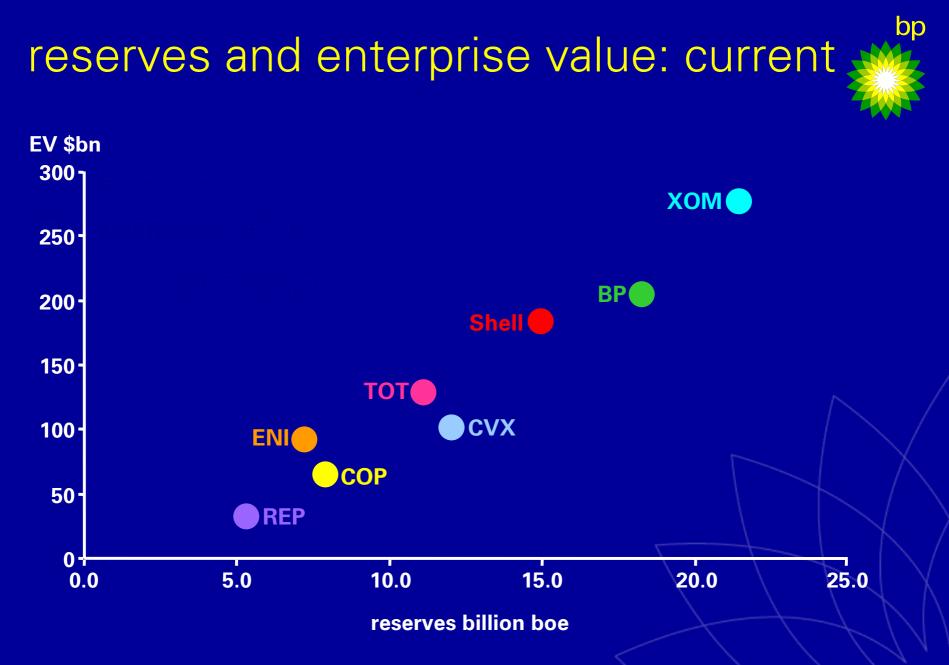




- scale
- scope
- capability
- capacity







end of year 2003 reserves. 19/03/04 enterprise value. based on published data. BP includes share of TNK-BP reserves. Shell (post reserves restatement), ENI and Repsol are BP estimates.

sources and uses of cash 2000-2003



	uses
\$bn	
69	сарех
25	acquisitions
	69

	\$bn
сарех	52
acquisitions	14
stock buy backs	6
dividends	20
pensions	2

resources and customer facing businesses



00-03 \$bn	resources	customer facing
divestments	10	6
capex	(33)	(16)
acquisitions	(7)	(10)

all cash flow from customer facing businesses reinvested 2000-03

note: excludes corporate items

customer facing businesses



- quality and scale
- lower volatility
- balance risk and return



maximise long run shareholder value

- expand capital base
- maintain cash returns
- grow cash flow

strategy



resources

- build production with steadily improving cash returns
- invest in the largest, lowest cost basins
- manage decline of existing production assets

customer facing

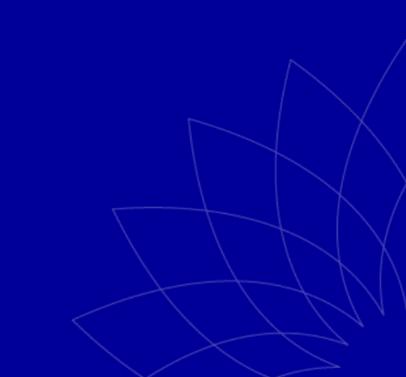
- expand customer capture
- improve quality to grow gross margin
- grow cash flow at constant cash returns

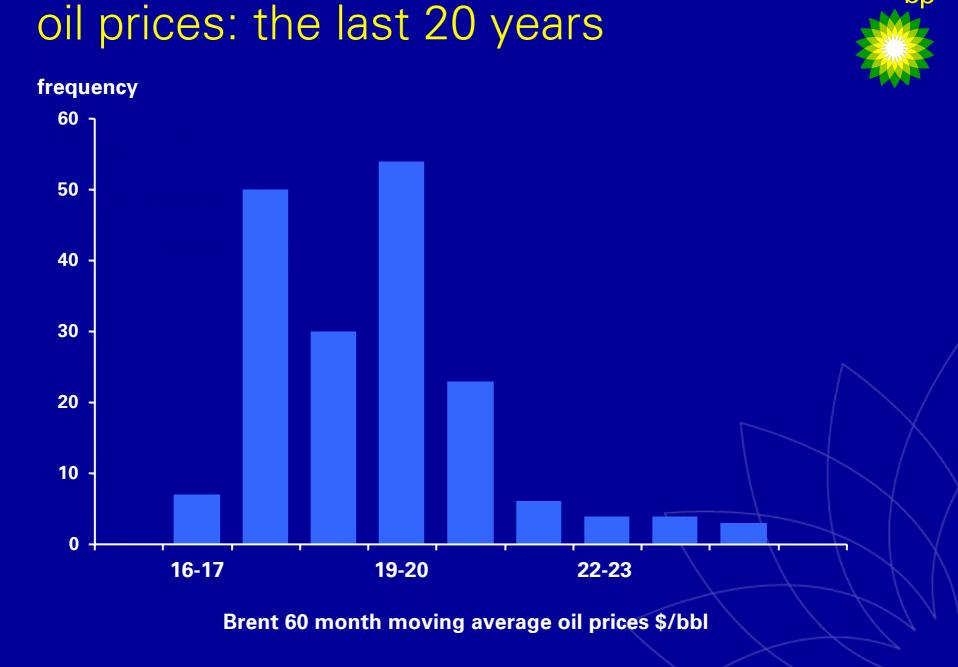






supply
 OPEC
 non OPEC





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- \$20/bbl for resource allocation
- \$16/bbl for contingency planning
- \$20/bbl for financial planning

future oil prices

considerations

- OPEC's track record
- OPEC dynamics
- demand
- historical real oil prices (\$24/bbl)
- forward markets



business segments

resources business

- existing profit centres
- new profit centres
- Russia
- future growth

customer facing businesses

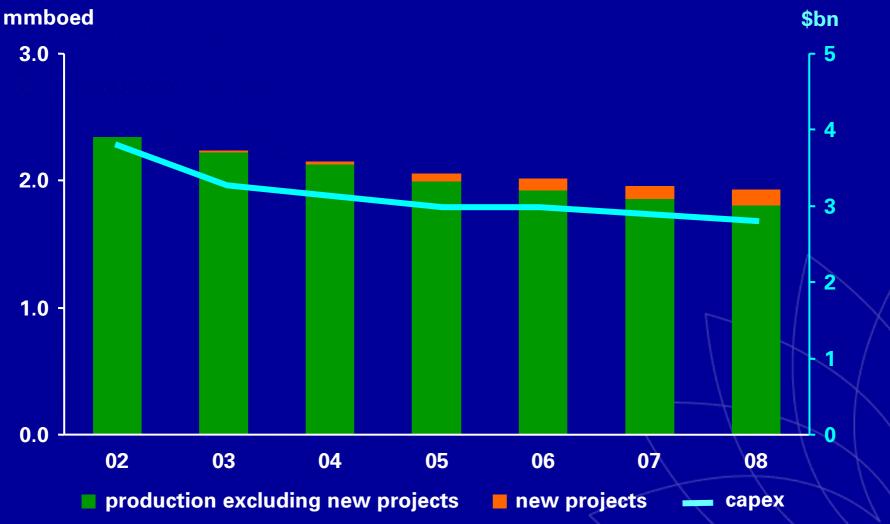
- refining and marketing
- petrochemicals

gas, power & renewables



existing profit centres: production and capex



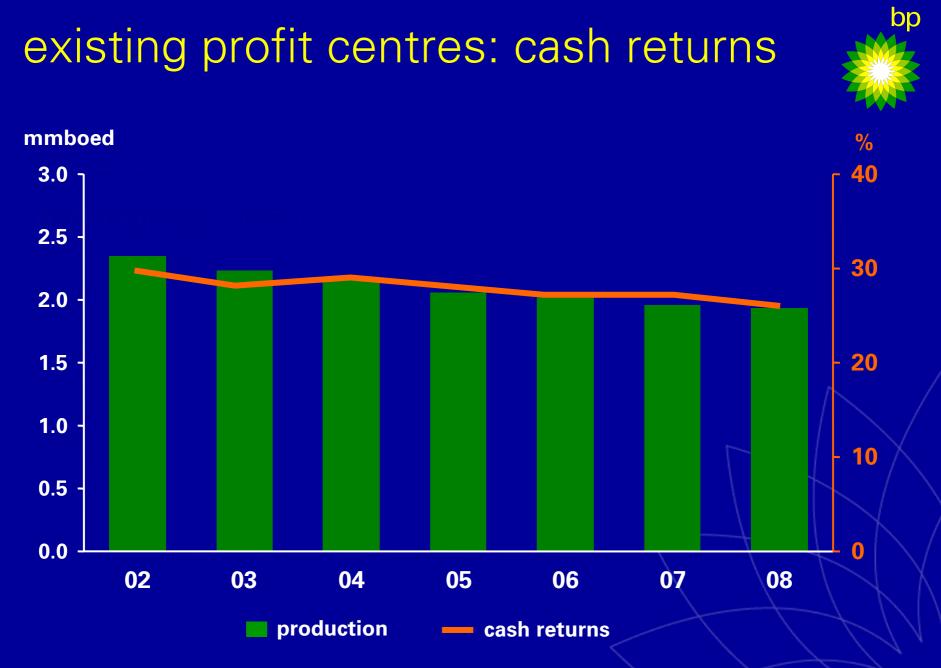




existing profit centres: managing production

- new projects
- operational uptime
- addition of reserves
- control of investments and costs





new profit centres: projects



2004 Atlas Methanol In Salah Kizomba A Holstein NW Shelf LNG T4

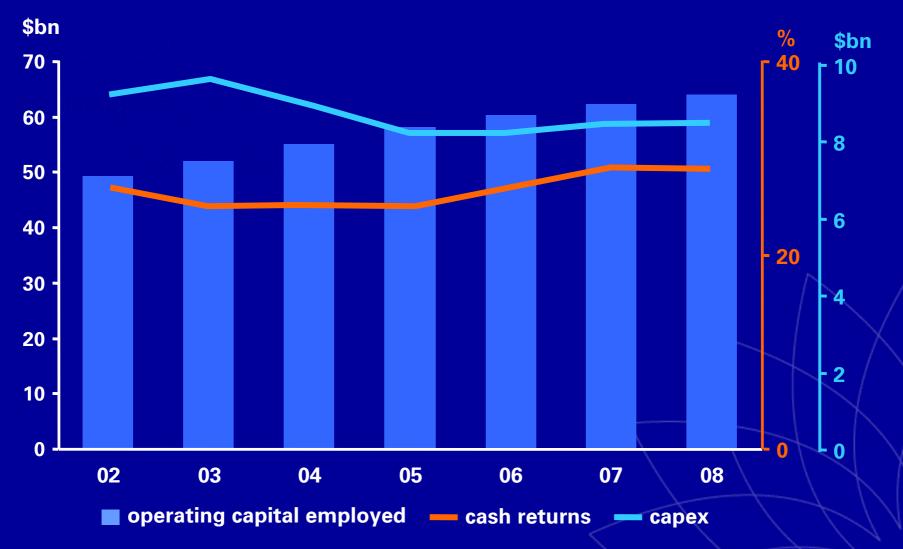
2005 Mad Dog Thunderhorse Azeri BTC In Amenas Trinidad LNG T4

bn new profit centres: cash returns % 80 mmboed % 3.0 **40 60** 2.5 2.0 **40** 1.5 20 1.0 20 0.5 0.0 0 02 03 04 05 07 08 06 operating capital employed cash returns **production** in service

04-08 BP estimates

existing and new profit centres

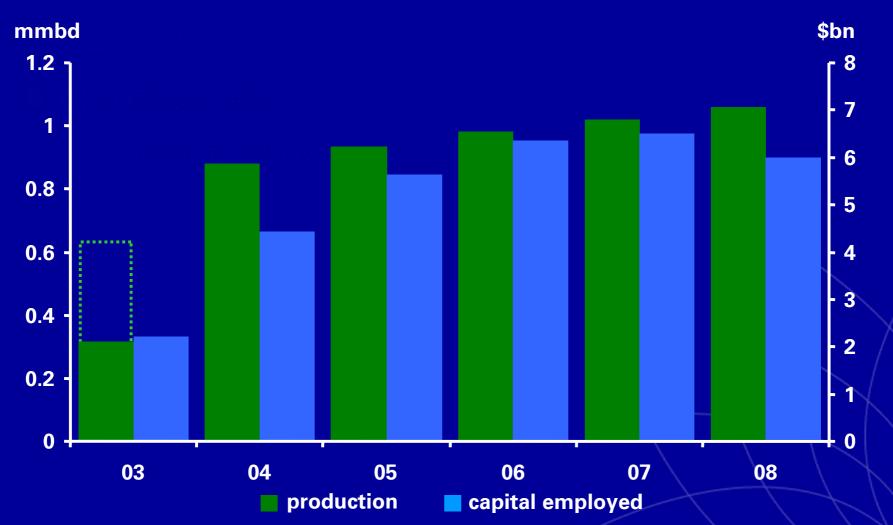




⁰⁴⁻⁰⁸ BP estimates

TNK-BP: capital employed and oil production





data prior to August 2003 represents BP interest in assets contributed to TNK-BP. 2003 partial year production. 04-08 BP estimates. includes Slavneft.





synergies and additional production

- dividend from strong residual cash flow
- continued investment self-financed
- longer term importance

e&p: beyond 2008

resources

Russia



capex (2007 and beyond)

\$8-9bn p.a.

long term production growth



resources business summary



- new profit centres
 capital in service
- TNK-BP
 dividends



business segments

resources business

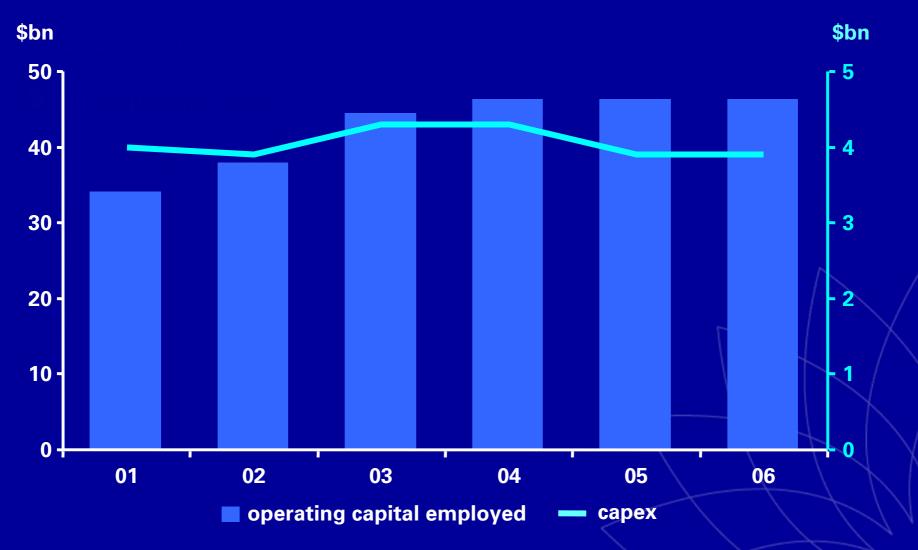
- existing profit centres
- new profit centres
- Russia
- future growth

customer facing businesses

- refining and marketing
- petrochemicals
- gas, power & renewables

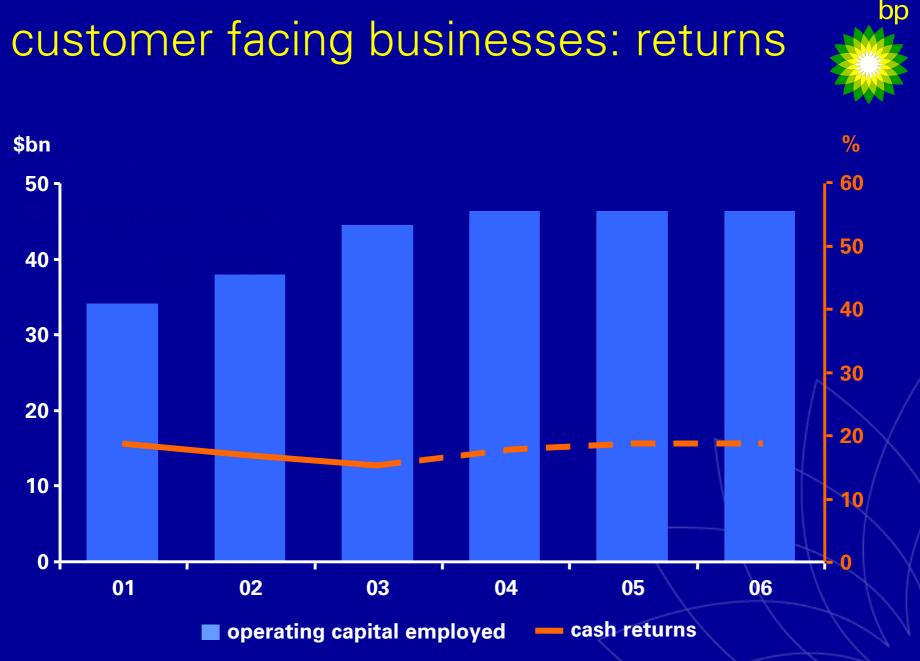


customer facing businesses: investment



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04-06 BP estimates



04-06 BP estimates

refining & marketing

refining

- portfolio US and Europe
- availability and costs
- capex declining

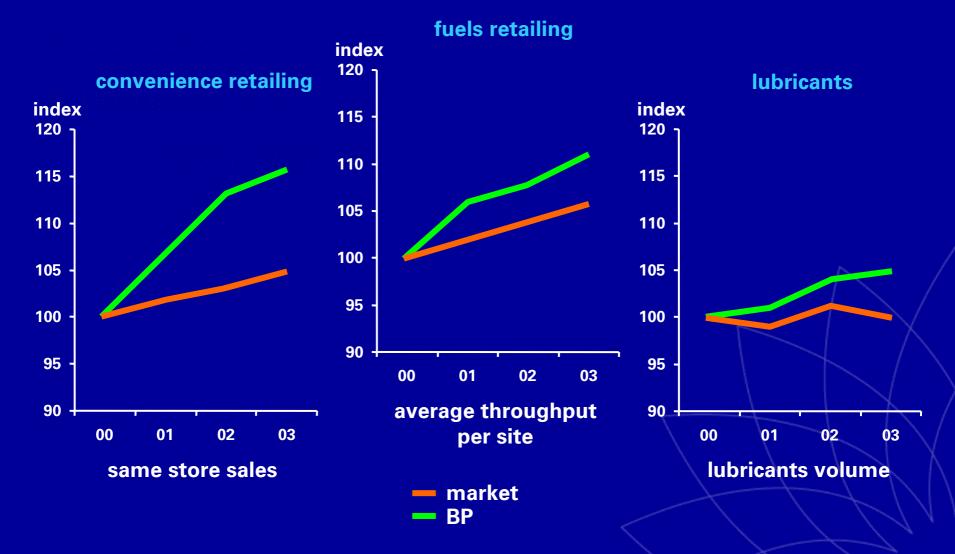
marketing

- new formats and products
- sales growth
- market leadership



oil products marketing



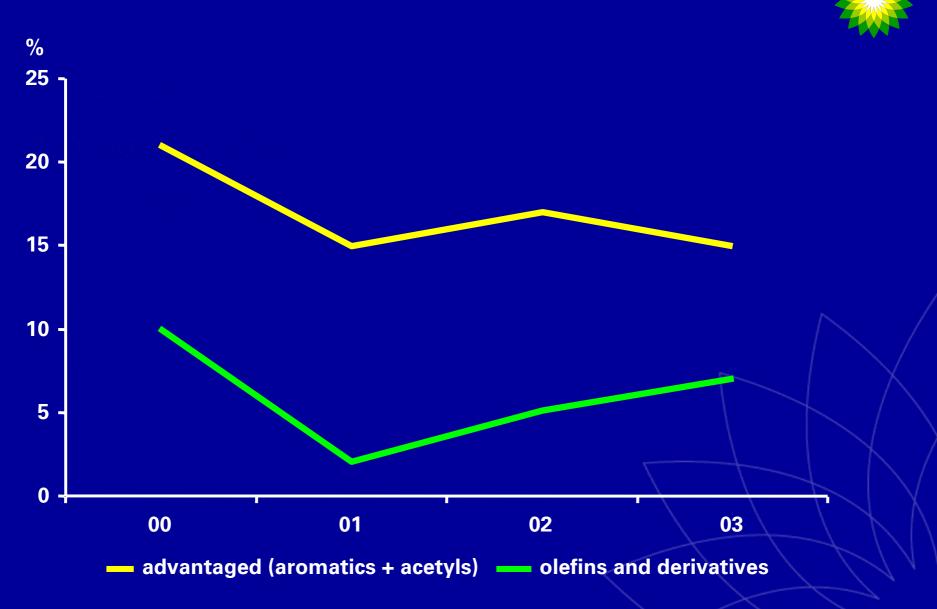


petrochemicals

- returns
- disposals
- operations
 reliability
 cost reductions
- portfolio
 advantaged products
 olefins and derivatives



petrochemicals: cash returns



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gas, power and renewables



developing customers for equity gas

three principal sub-segments

- marketing and trading
- ▶ NGLs
- LNG





- portfolio
- returns
- skills

new products and offers

patterns of investment



\$bn	2003	2004	2005-06
capital expenditure	14.0	13.5	12.0-12.5 p.a.
upstream	9.7	9.0	
gp&r	0.3	0.6	
refining & marketing	3.0	2.8	
petrochemicals	0.8	0.9	
other	0.2	0.2	
acquisitions	6.0	1.4	
divestments	(6.4)	(3.0-4.0)	(1.0) p.a.
note: TNK-BP consideration (equit	t y)	1.25	1.25 p.a.

04-06 BP estimates



04-06 BP estimates

distributions



- dividends
- gearing
- excess free cash flow





- gearing band unchanged
- manage weighted average cost of capital
- headroom at low oil prices
- distribute excess cash

shareholder distribution potential



	2001-2003	2004-2006 cases			
	avg.	case	<u> </u>	<u>B</u>	<u>C</u> 30
	26	Brent \$/bbl	2		
	4.3	HH \$/mcf	3.	5 4.4	5.3
	3.3	refining \$/bbl	2.	.7 2.7	2.7
\$bn	0	10	20	30	40
2001-2003				share buy	N.
	-			dividends	
				sharehold	er distribution
A)				potential	
2004-2006				Remaining and the second s	
	-				
l c					

04-06 BP estimates

organisation

- new framework
- individual accountabilities
- control processes
- targets
- deliver performance
- manage risk



summary

bp

- free cash flow
- financial strength
- asset quality
- returns





- reinvest for long term growth
- increase dividends
- distribute 100% of excess cash flow

strategic indicators



production growth from 2003 to 2008
5% p.a. average without TNK-BP
7% p.a. average with TNK-BP

- pre-tax cash returns improvement of around 2 percentage points by end 2006
- pre-tax operating capital employed growth of around 15% by end 2006
- F&D costs in range of \$4-5/bbl for 2004-06
- capex in range of \$12-12.5bn p.a. to end 2006

Tony Hayward

exploration and production

bp

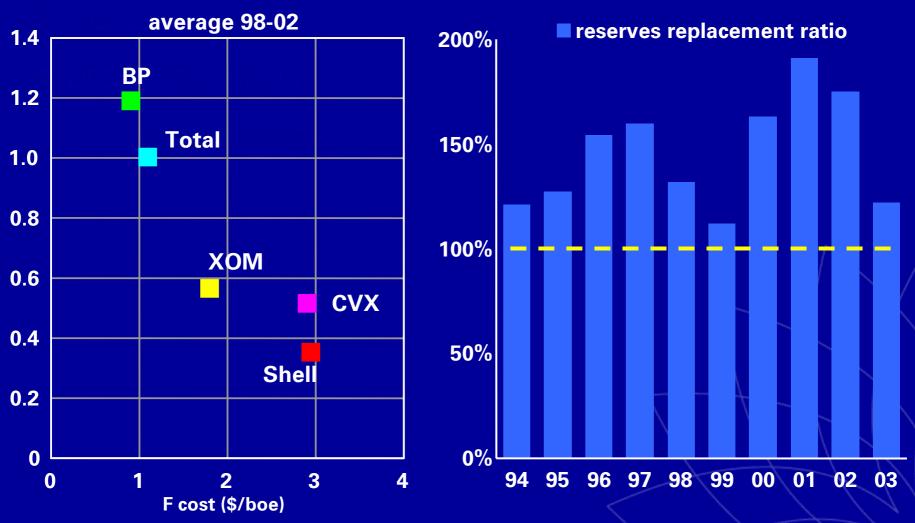
exploration and production



- exploration and reserve base
- managing decline in our existing profit centres
- progress in developing our new profit centres
- TNK-BP
- 2008 and beyond

reserves replacement

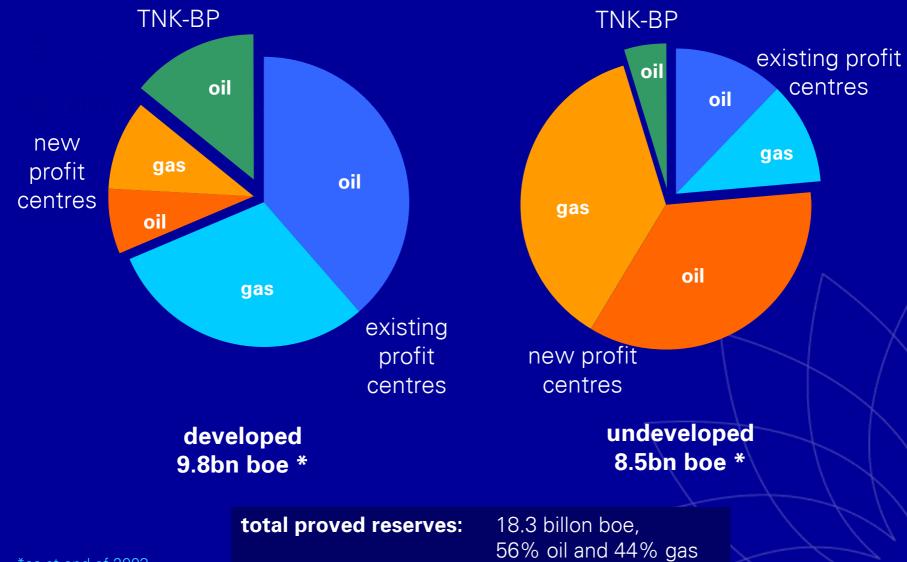
replacement ratio: extensions and discoveries





proved reserves



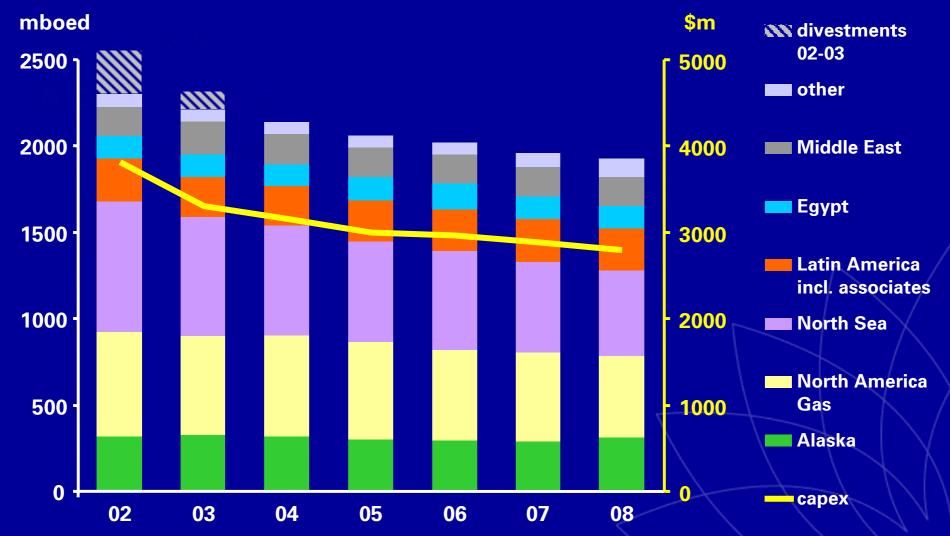


*as at end of 2003

hn finding & development costs 5 yr moving average \$/bbl supermajors rest of industry - BP

existing profit centres: managed decline

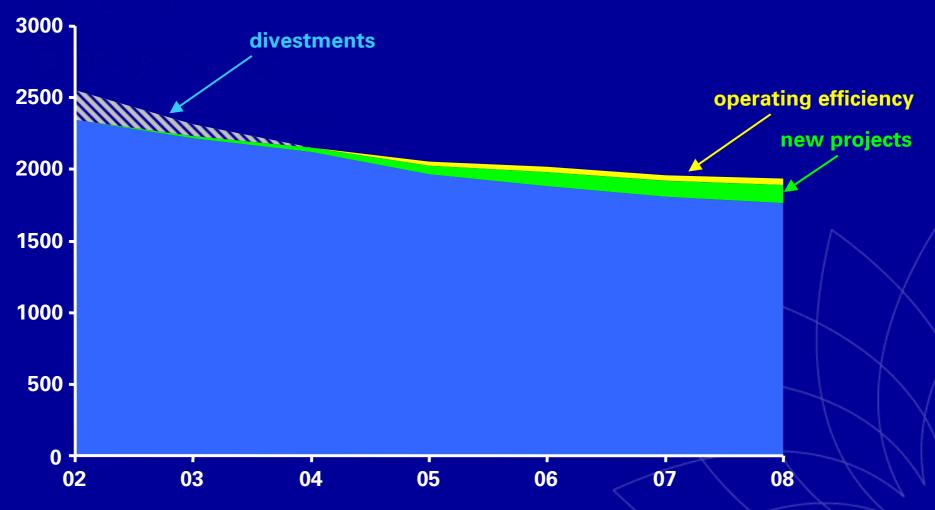




existing profit centres: managed decline



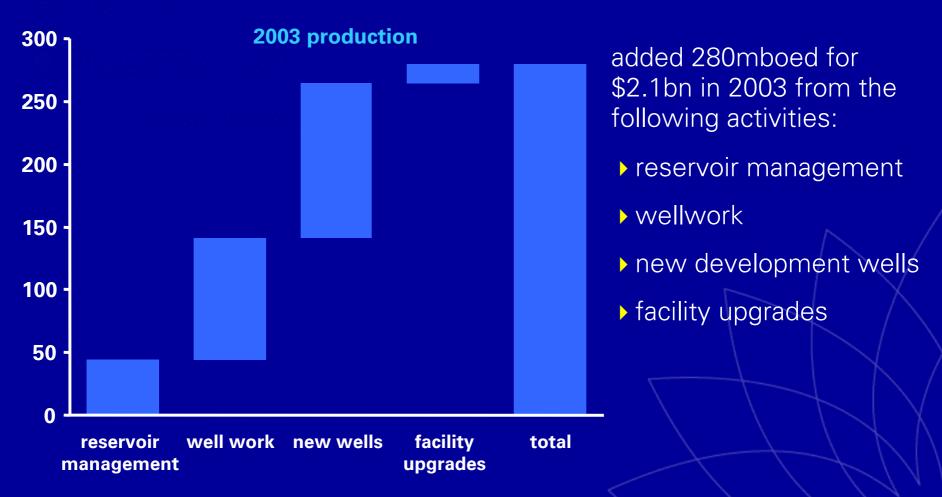
mboed



existing profit centres: decline management

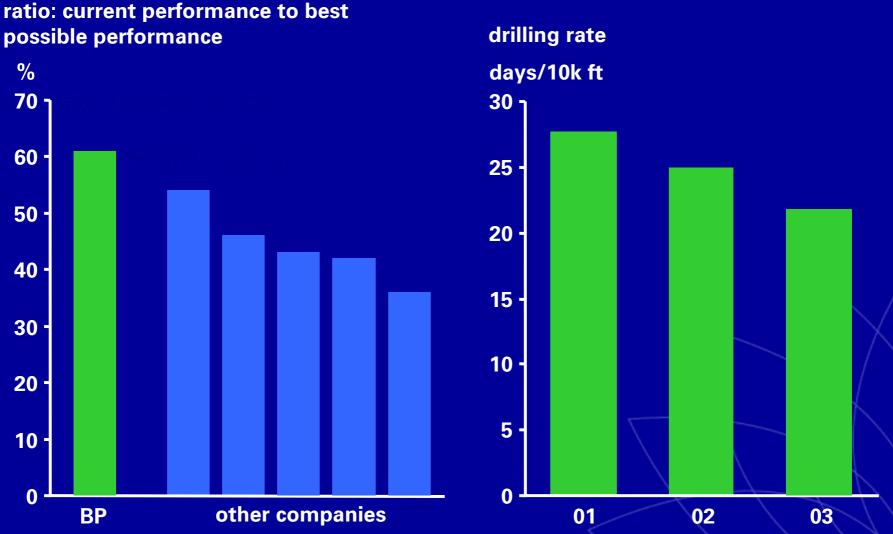


mboed



Internal benchmarking from public databases, 2002





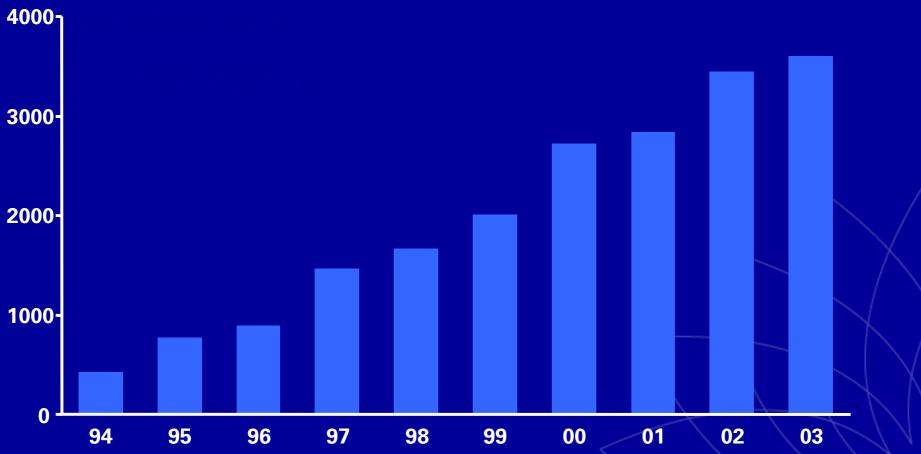
drilling performance



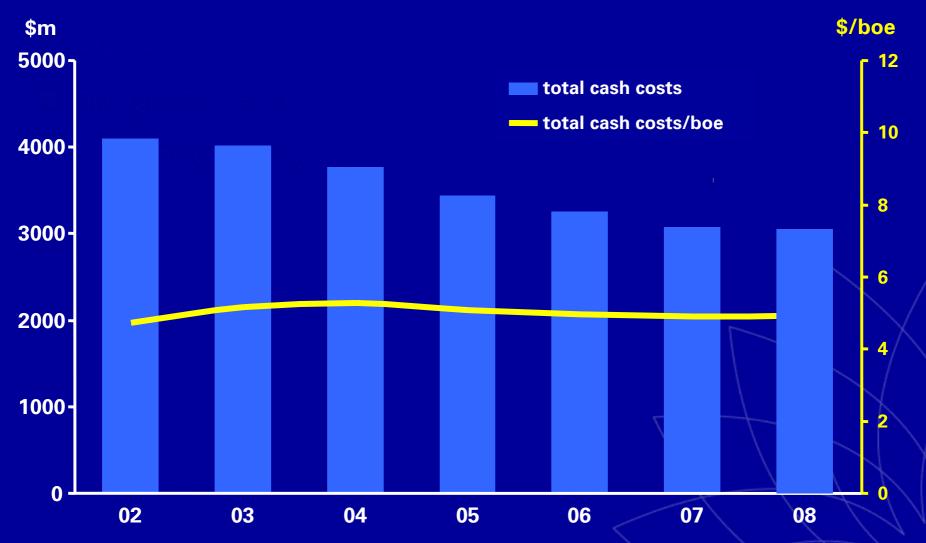
additions from reservoir management

bn

BP cumulative reserve adds – improved recovery and revisions mmboe



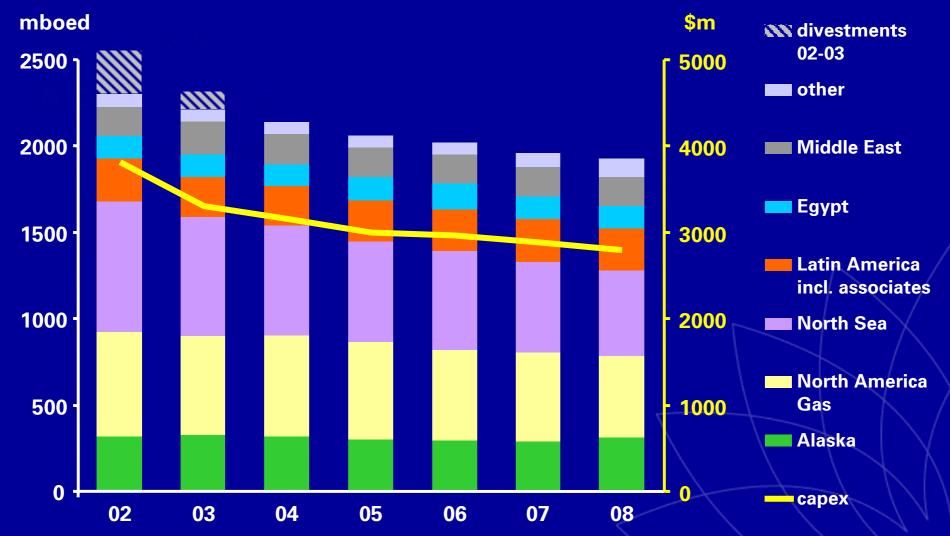
existing profit centres: cash costs



bn

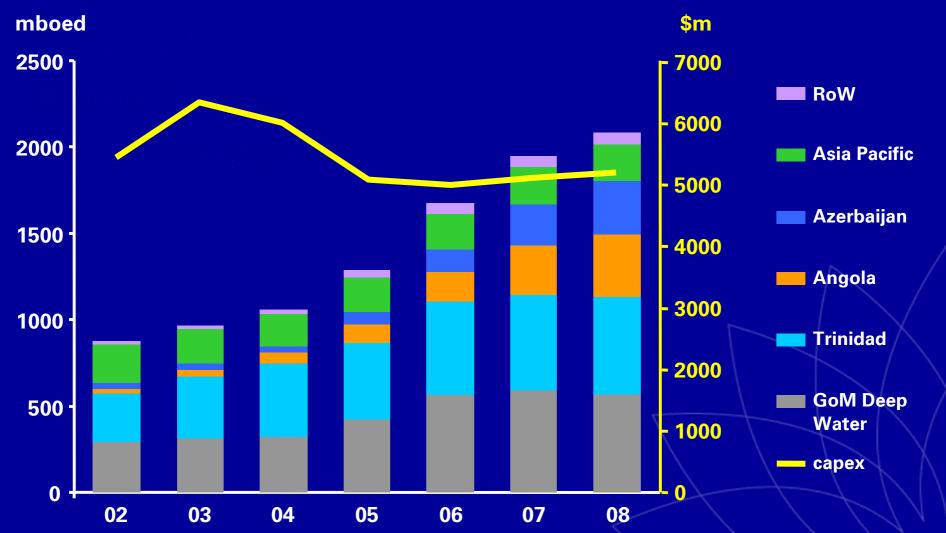
existing profit centres: managed decline





new profit centres: production and capex





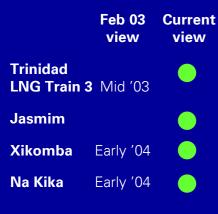


new profit centres: project start-ups





start-ups





start-ups		
	Feb 03 view	Current view
Atlas Methanol	early '04	•
In Salah		Mid '04
Australia LNG Train 4	2004	•
Kizomba A	late '04	
Holstein	end '04	



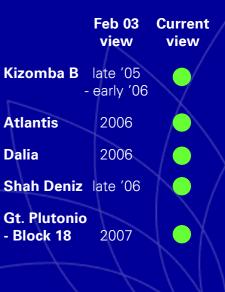
start-ups Feb 03 Current view view Mad Dog early '05 2005 Azeri Cannonball 4Q '05 **Thunder Horse** 2005 **Trinidad LNG** Train 4 end '05 early '06 end '05 -In Amenas

early '06

2006-7

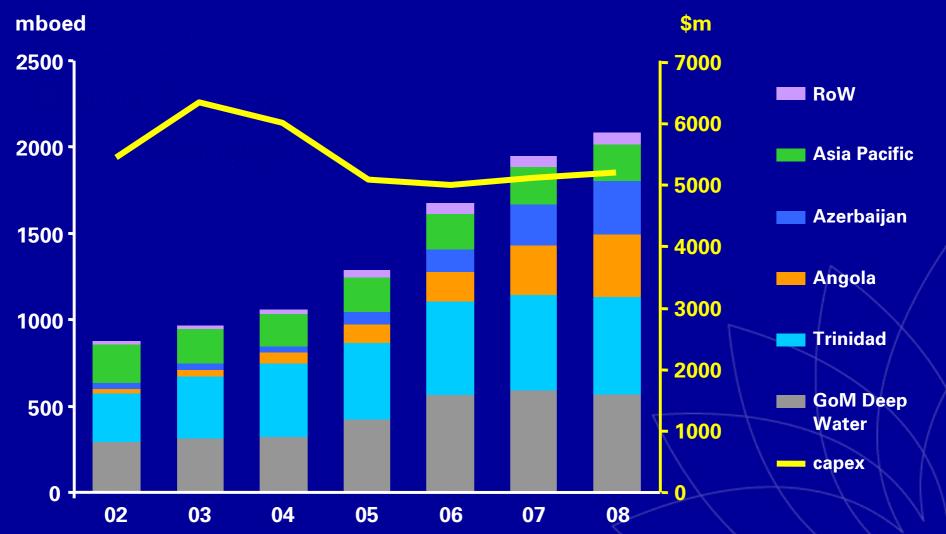


start-ups



new profit centres: production and capex









Bob Dudley CEO, TNK-BP

TNK-BP update

TNK-BP strategic priorities



resources to reserves to production

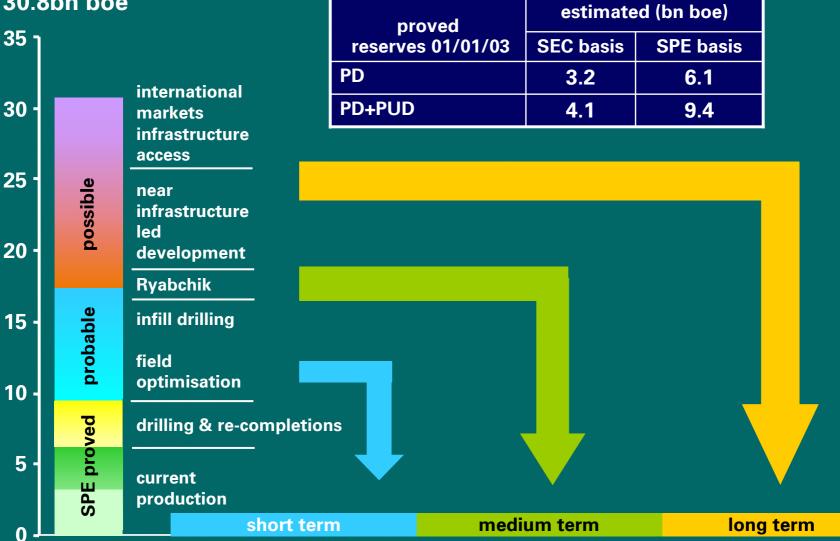
• margin enhancement

gas - longer term monetisation

resources to reserves to production



estimated resources 30.8bn boe



margin enhancement

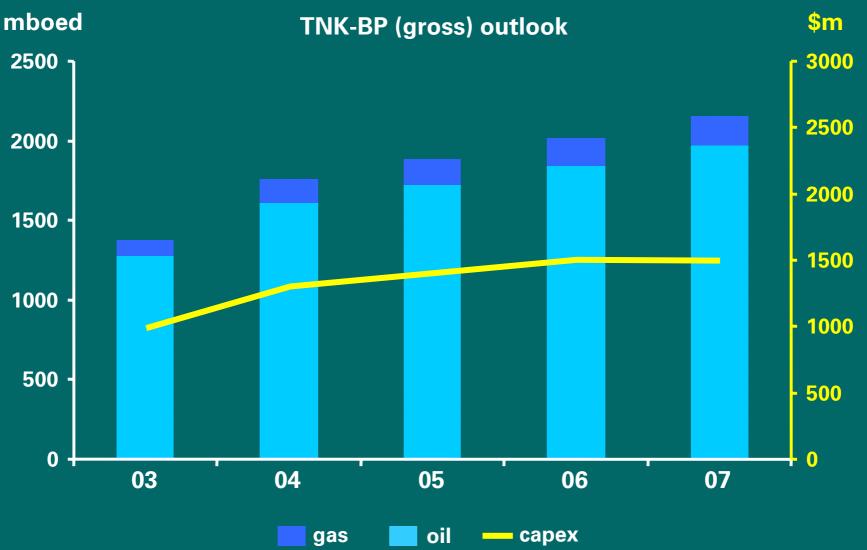


upgrading opportunities
 refinery yield enhancement

debottlenecking export options
 short term: rail and barge

high oil price environment
 tariffs, taxes

TNK-BP: production and capex



THKB

"///

04-07 BP estimates

TNK BP summary



operations and performance to plan

- production growth strong, extended
- continued investment self-funded
- closed Slavneft acquisition

Tony Hayward

exploration and production

bp

2008 and beyond



existing PCs



• base efficiency

• tie backs

– Egypt: Saqqara

• Projects

- Pt. Thompson
- Alaska Gas

• LNG

- Egypt

new PCs



projects

- Angola: Block 15
- Kizomba C
- Angola: Block 17

Rosa

- ACG Phase 3

• LNG

- Tangguh
- NW Shelf T5

discoveries



• Gulf of Mexico

- Tubular Bells
- Puma
- Cascade
- Shenzi

• Angola

- Block 31
- Block 18
- Block 15

Russia



- Kovytka Gas
- exploration
 - Sakhalin

BP projection

new profit centres: resource base



Sakhalin

Azerbaijan

GoM DW • Trinidad •

🔴 Brazil

BP projection

Angola DW

New basin tests

• TNK-BP

New PCs remaining resources

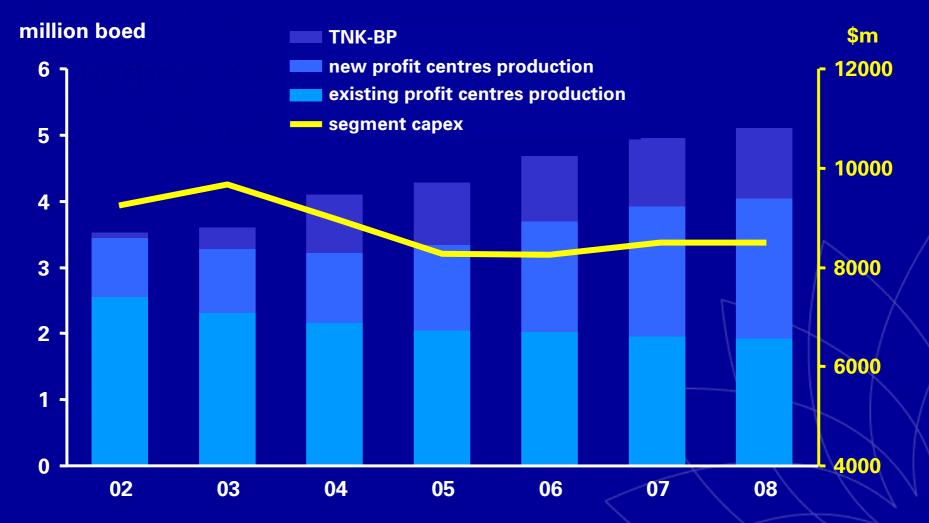
proved

non proved

yet to find (BP share)

e&p segment: production and capex





04-08 BP estimates

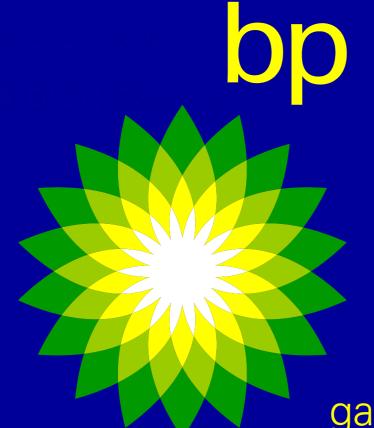
e&p segment summary

- exploration track record continues
- 11 years of reserve replacement above 100%
- existing profit centres
 - decline at 3%
 - cash returns reduced slightly
- new profit centres
 - projects on track
 - strong volume growth
 - cash returns increasing

• TNK-BP

- improving operating performance
- resource potential
- options for growth beyond 2008





Ralph Alexander

gas, power & renewables

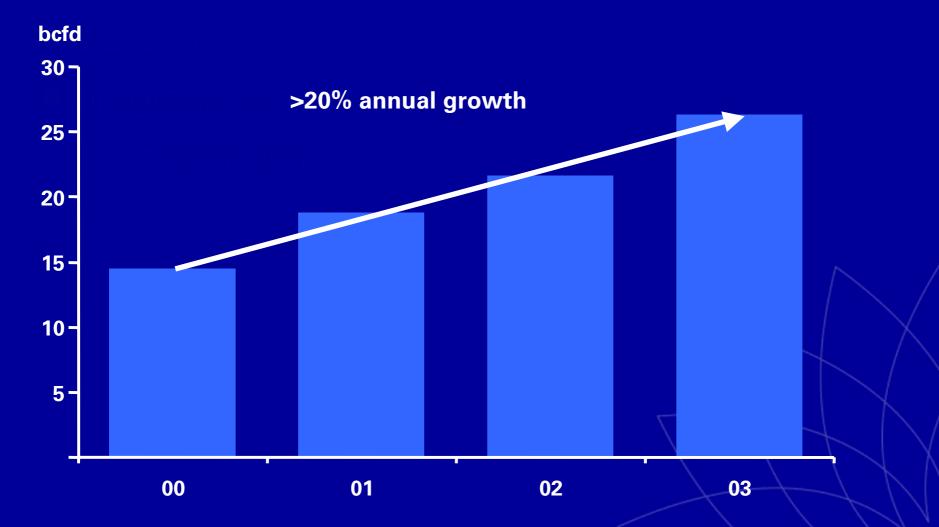
participating at scale



- market leadership in gas
- market leadership in North American NGLs
- LNG plans accelerating

group gas sales





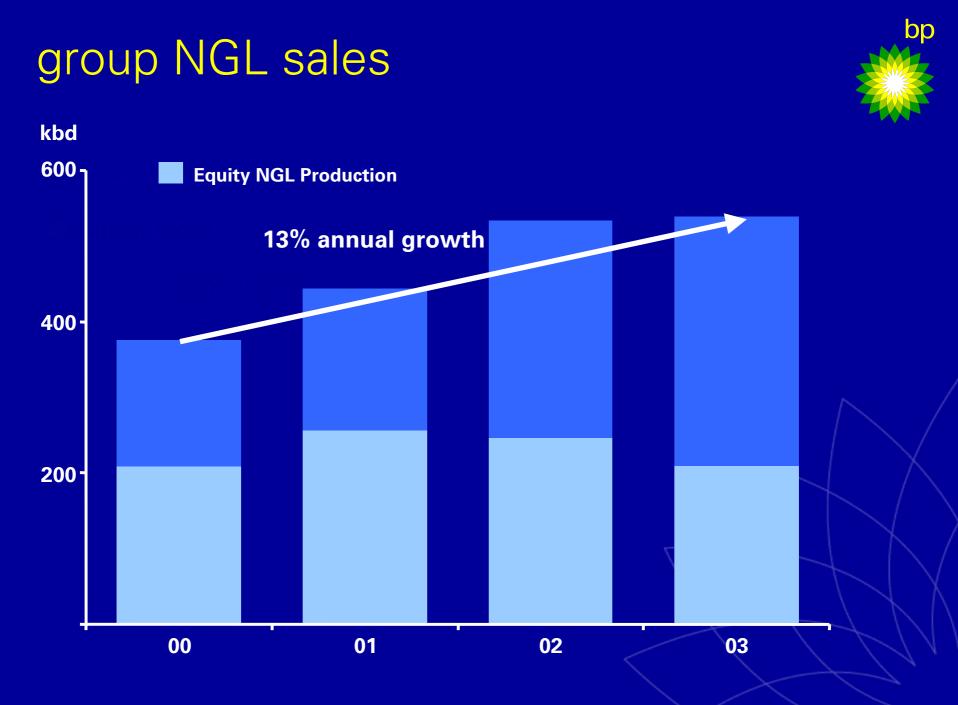
going forward



grow gas sales volumes 3-5% per year

increase share of target market segments

deliver economies of scale







grow NGL sales volume around 5% per year

- commission new plants
- increase share of target market segments
- deliver economies of scale





capture markets ahead of supply

maximise gas resource value

focus on key markets

35 bcf/d market potential

Atlantic Basin





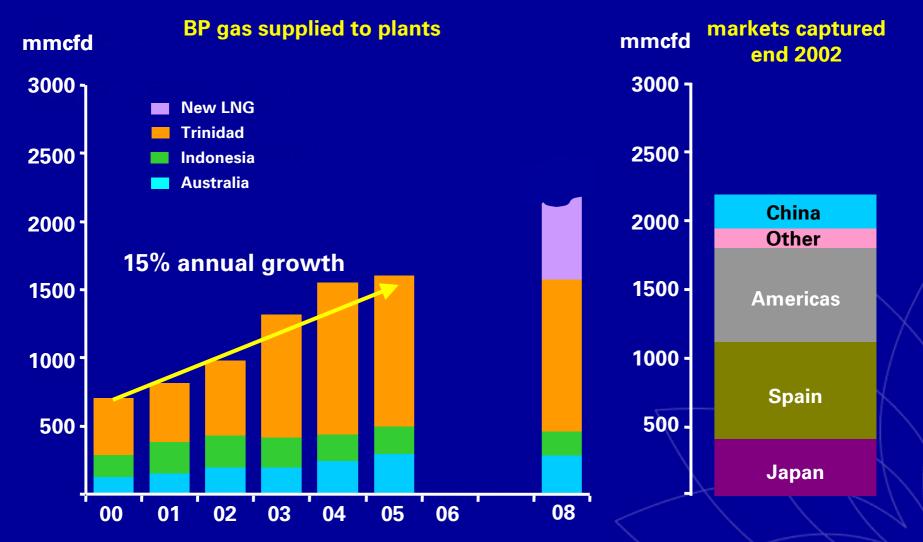
Pacific Basin





LNG: markets ahead of supply

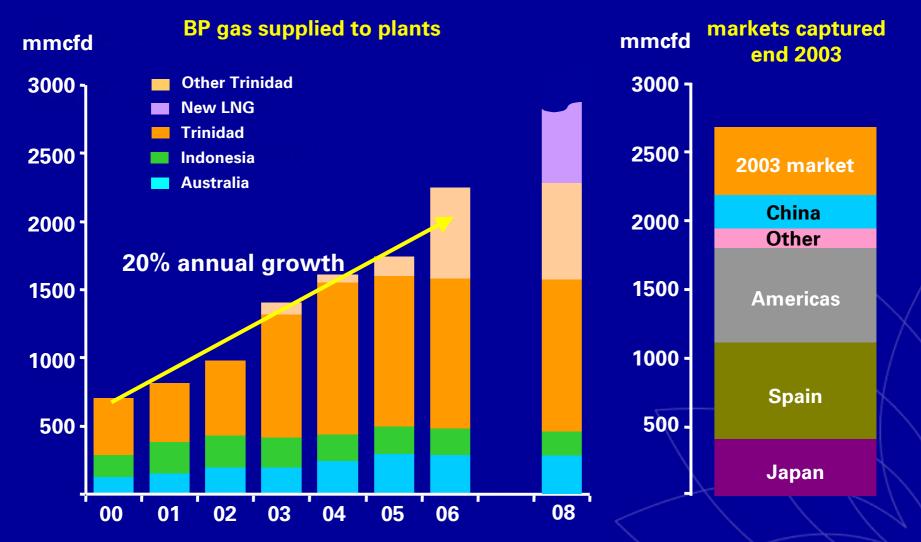




BP estimates 04 - 05, 08

LNG: markets ahead of supply





BP estimates 04 - 05, 08





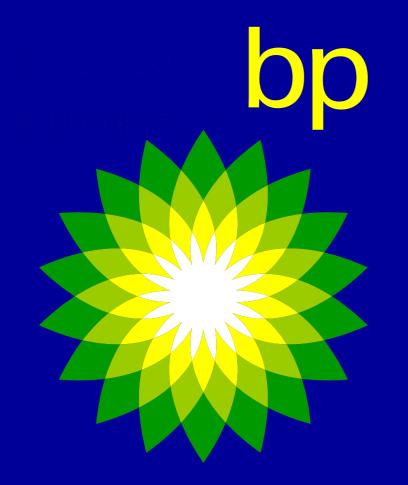
- business restructured
- cost base reduced
- uncompetitive technologies eliminated



summary



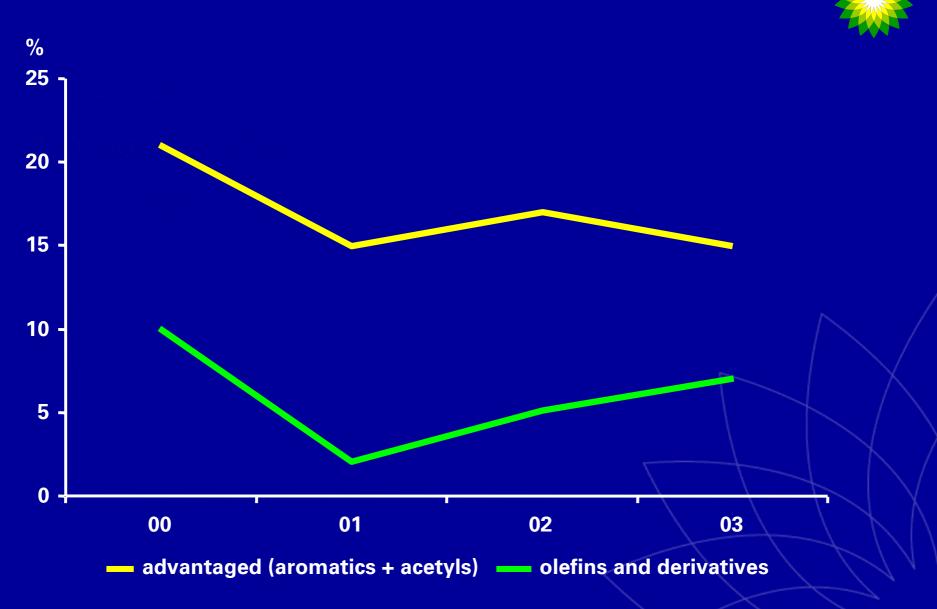
- deliver marketing plans
- leverage economies of scale
- capture LNG markets ahead of supply



lain Conn

petrochemicals

petrochemicals: cash returns



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advantaged products



• 40% of segment capital employed (\$5bn)

- high growth, 2-4x GDP
- leading global market shares
- distinctive technology
- material exposure to Asia

segment capital employed refers to average operating capital employed

olefins & derivatives



60% of segment capital employed (\$8bn)

moderate growth, 1-2x GDP

low global market shares

competitive but undifferentiated technology

bias to Europe and US

segment capital employed refers to average operating capital employed

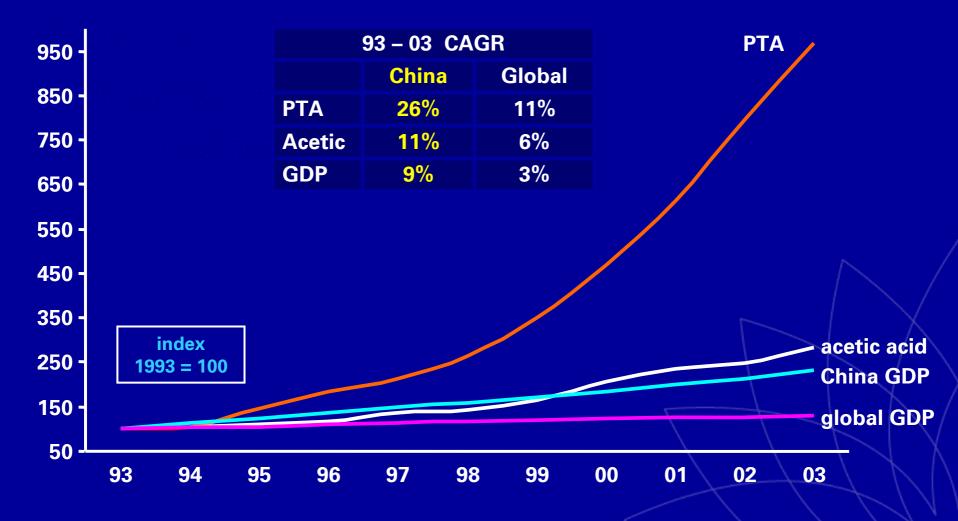
market trends



- experience curve margin erosion
- globalising product markets
- middle east gas feedstock advantaged at higher oil prices
- strong euro
- china major driver of:
 - ▶ growth
 - price setting mechanisms
 - finished products exports

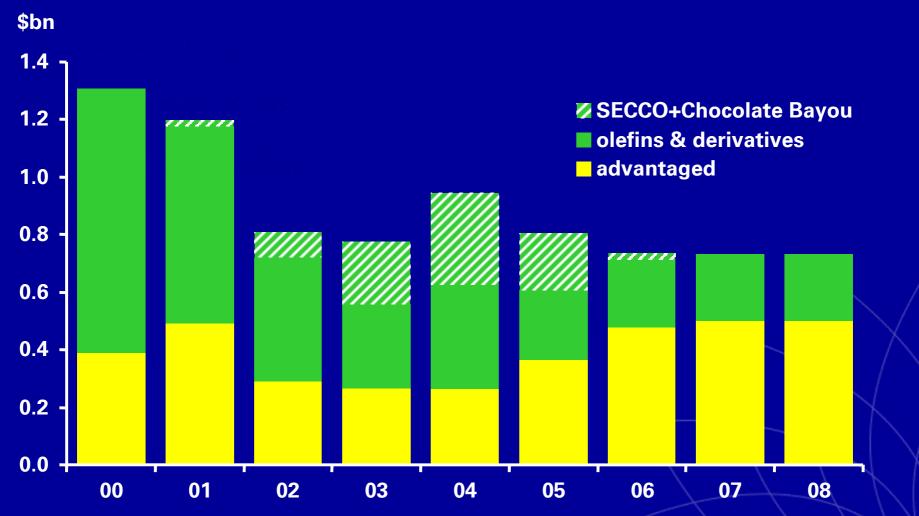
china growth





petrochemicals capex





notes: excludes inorganics

04-08 BP estimates

portfolio



disposals

- fabrics and fibres
- Inear and poly alpha olefins

 on track for 90% capital employed associated with core by end 2006

performance improvement



margin capture

- enhance reliability/ uptime
- marketing/ system optimisation

costs

continue fixed/ variable costs reductions
focused revenue investment

reduce overhead

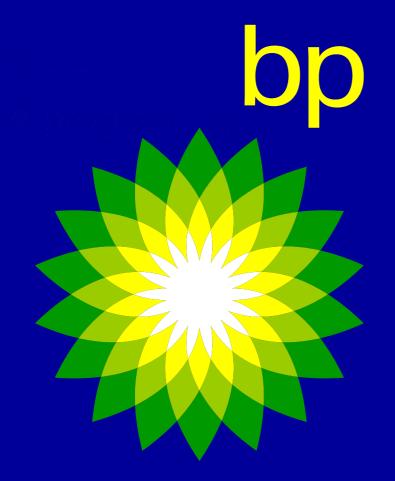
petrochemicals: summary



different management approach
 advantaged products
 olefins & derivatives

capex lower post 2005
 bias to advantaged products

olefins & derivatives - cash returns focus



John Manzoni refining & marketing

r&m: summary

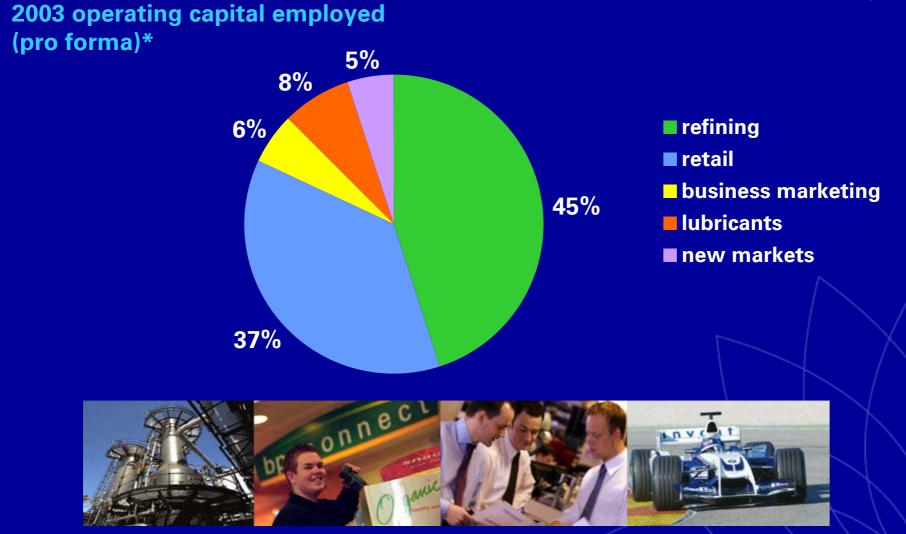


- capture more customers
- upgrade offer quality and unit margin
- grow cash



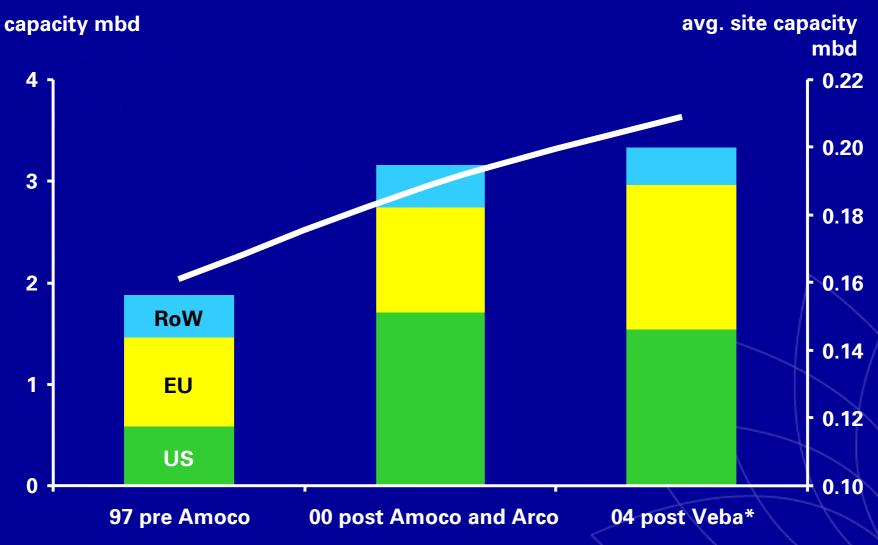
r&m : business models





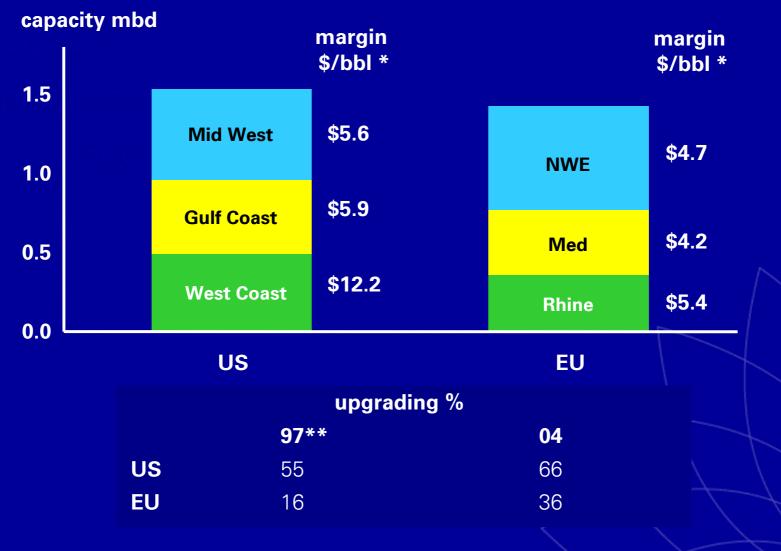
refining: portfolio journey





refining: portfolio quality



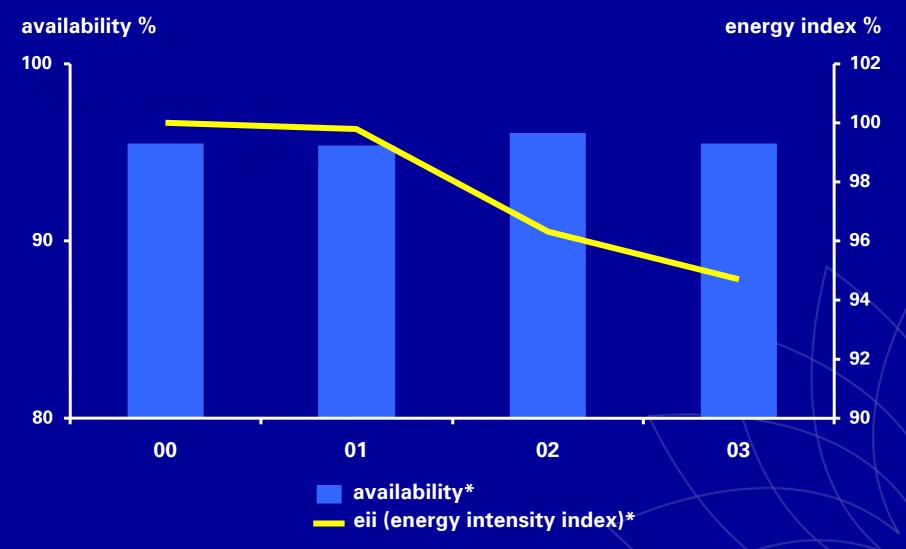


* 5-year average regional market crack spreads

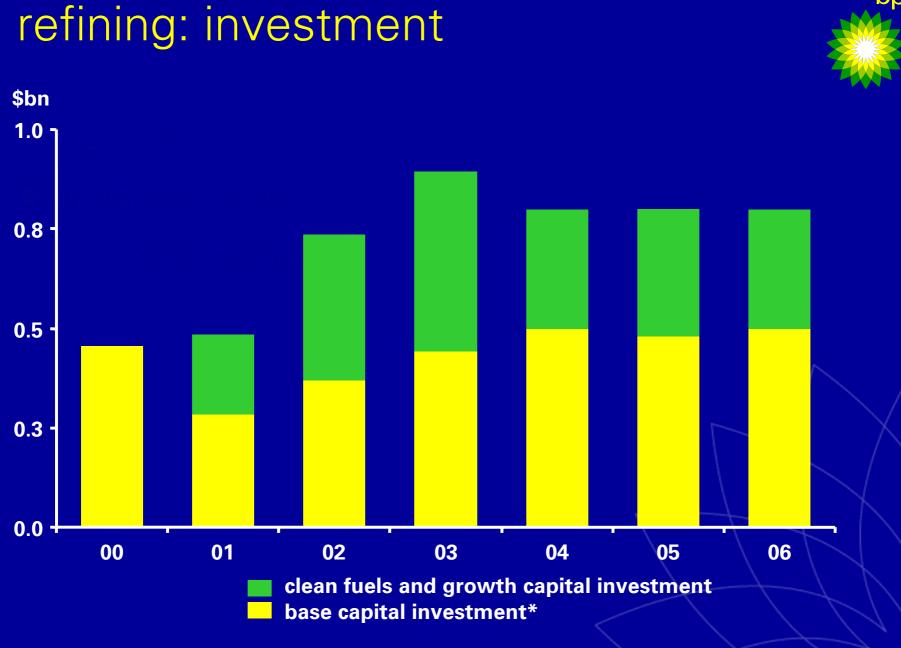
** pre amoco merger

refining: operations





* measures calculated using solomon methodology

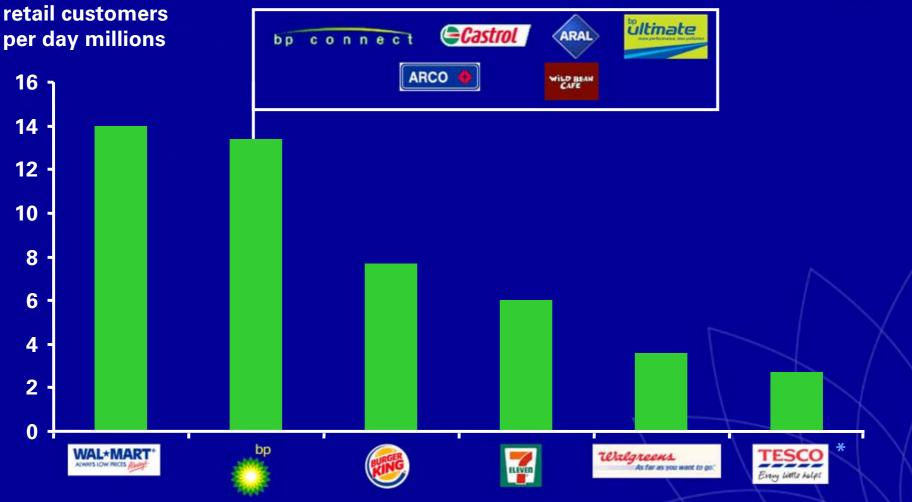


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04–06 BP estimates * excludes capital investment for turnarounds

marketing: scale





marketing: business customers





we are the largest supplier of American, the world's biggest airline





joint activities with Ford

BP provided the lubricants for the mars probe



23% of all LPG imports into China are made by BP



Castrol is the leading passenger car lubricants brand in the world

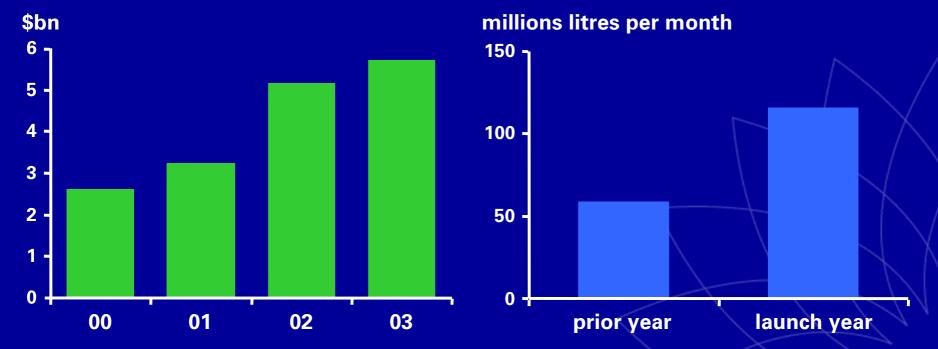
retail: offer quality





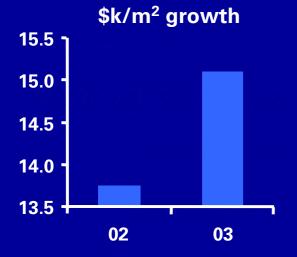
shop sales





retail: case study - the UK

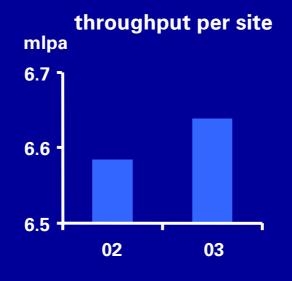








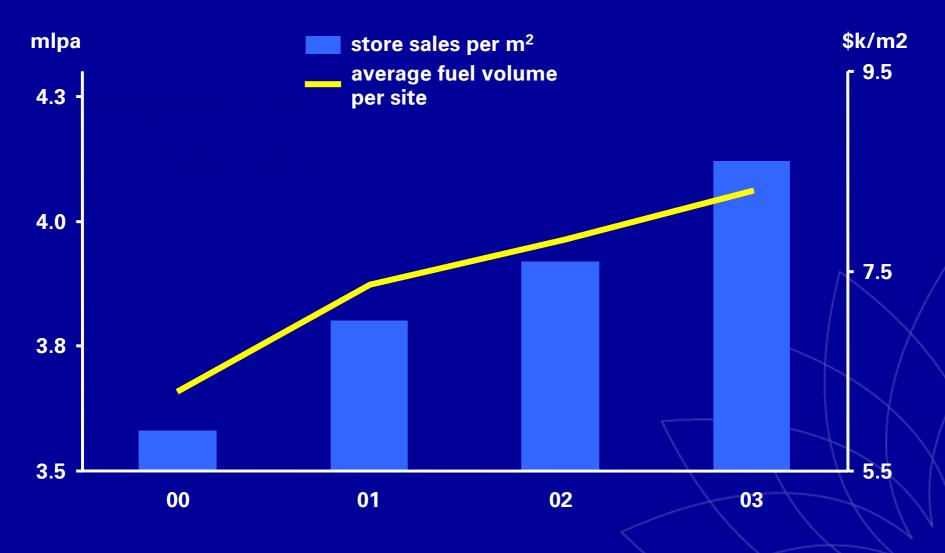






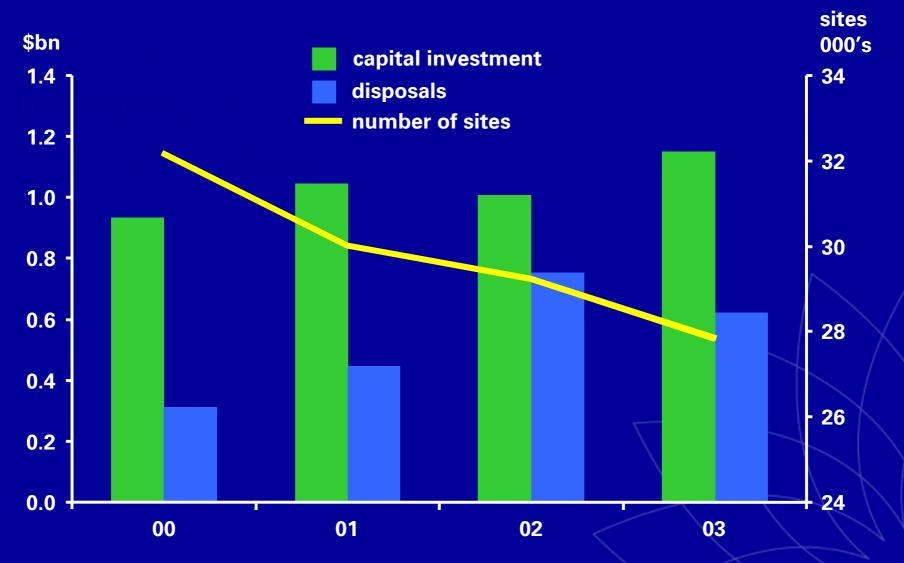
retail: operations





retail: investment

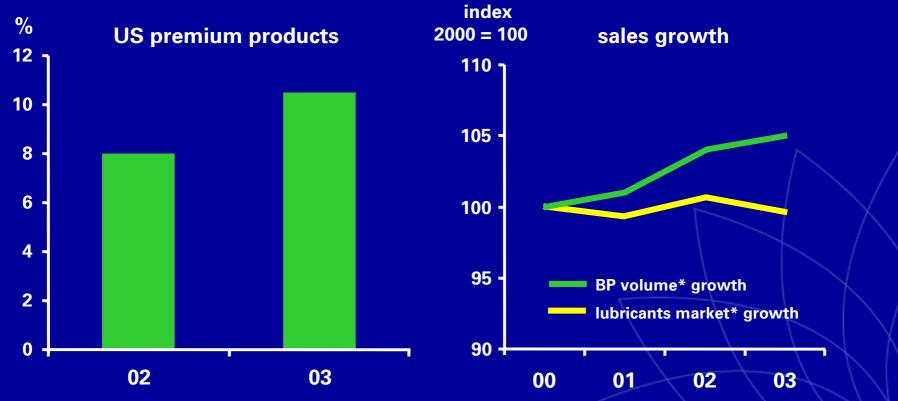




lubricants: offer quality





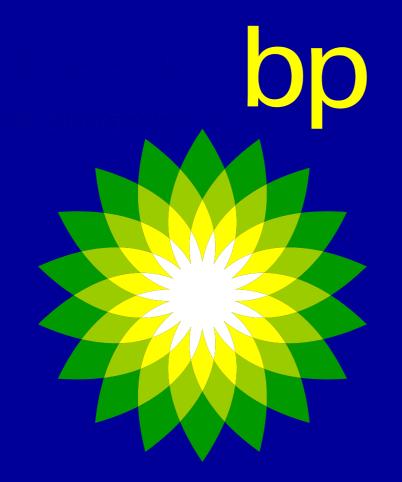


*market growth from PFC, BP projection 03, 04 lubricants market is automotive lubricants

r&m: summary



- world scale marketing business
- strong refining portfolio
- high quality offer; continuously improving
- focused on leading market positions

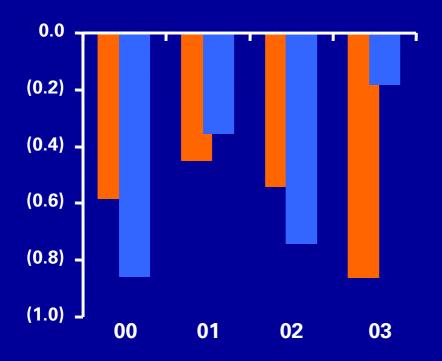


Byron Grote ob&c and group

ob&c result



\$bn pre-tax



as reported

excluding exceptionals and items formerly known as specials

history

- reported result volatile due to non-operating items
- 2000-2003 average c.\$(600)m

outlook

- structural changes
 - disposals
 - compliance
 - environmental
 - interest income
- \$(900)m / year ± \$200m



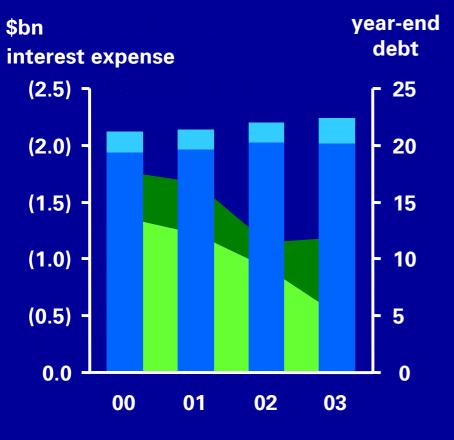


estimated 2004 exposure 10% weaker \$

\$bn pre-tax	cash flow	earnings
gross margin	1.1	1.1
cash costs	(1.1)	(1.1)
DD&A	-	(0.3)
operations	-	(0.3)
сарех	(0.2)	-
annual hedge	0.1	0.1
total	(0.1)	(0.2)

interest expense





other interest expenseinterest on BP debt

gross debt
net debt

history

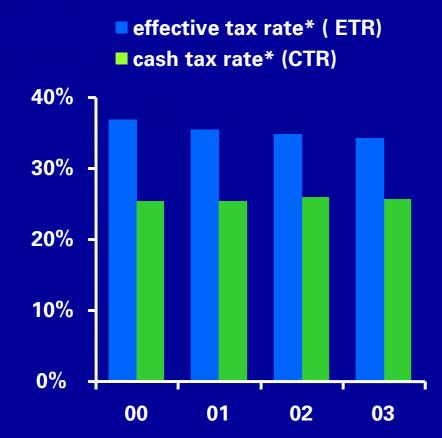
- maintain minimal cash balance
- move towards fully floating debt
- gearing in 25-35% band

outlook

- interest on BP debt will move proportionately to:
 - capital employed
 - market interest rates

income tax





history

- ETR reduced to 34-35%
- CTR at 26%

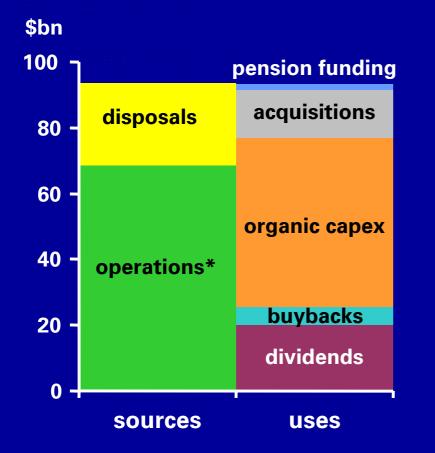
outlook

- rates flat in similar environment
- marginal ETR & CTR: 40%

* before impact of exceptional items and one-time non-operating tax charges

net cash flow 2000 - 2003





history

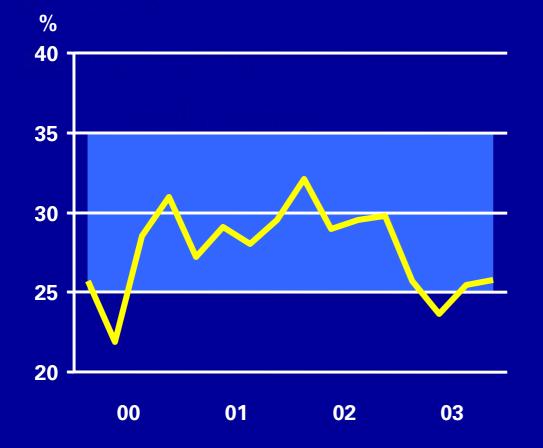
cash balanced \$26bn shareholder distribution

outlook

lower pension funding lower net investment increased cash from operations new profit centres in E&P customer facing segments

gearing proforma net debt ratio*





history

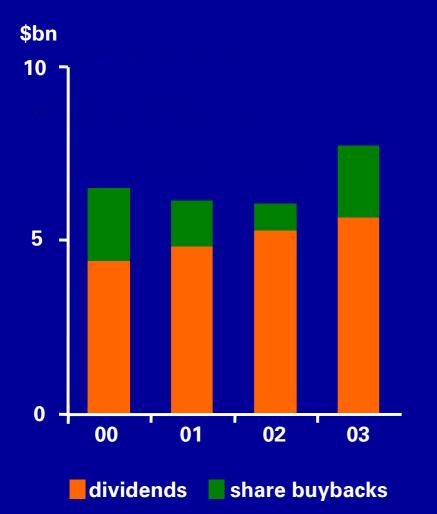
gearing maintained at or below midpoint of band

outlook no change in financial framework

* proforma net debt ratio = net debt / (net debt + proforma equity)

shareholder distributions





history

dividends: +7% per year since 1999 buybacks: \$6bn 2000-2003

outlook distribute all surplus cash flow

shareholder distribution potential



	2001-2003	2004-2006 cases			
	avg.	case	<u> </u>	<u>B</u>	<u>C</u> 30
	26	Brent \$/bbl	2		
	4.3	HH \$/mcf	3.	5 4.4	5.3
	3.3	refining \$/bbl	2.	.7 2.7	2.7
\$bn	0	10	20	30	40
2001-2003				share buy	N.
	-			dividends	
				sharehold	er distribution
A)				potential	
2004-2006				Remaining and the second s	
	-				
l c					

04-06 BP estimates

q&a session



John Browne Dick Olver Byron Grote Tony Hayward Bob Dudley **Ralph Alexander** John Manzoni lain Conn David Allen

group chief executive deputy group chief executive chief financial officer chief executive, e&p CEO, TNK-BP chief executive, gp&r chief executive, r&m chief executive, petrochemicals chief of staff