European Equity Research 15 June 2007

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## **E.ON: Summary of Financials**

## Profit & loss statement

€ million, year-end 31 December					
	FY06A	FY07E	FY08E	FY09E	FY10E
Sales	67,759	60,229	70,315	82,854	89,444
Gross Operating Profit	11,353	12,182	14,813	16,558	17,354
Depreciation & Amortisation	(3,203)	(3,174)	(3,766)	(3,972)	(4,173)
Operating Profit	8,150	9,007	11,046	12,586	13,181
Non-operating income	(1,936)	1,355	0	0	0
Finance costs - net	(1,081)	(1,021)	(1,340)	(1,777)	(1,895)
Profit before tax	5,133	9,341	9,706	10,809	11,286
Income tax	323	(2,316)	(2,815)	(3,243)	(3,386)
Minority interests	(526)	(669)	(726)	(764)	(784)
Discontinued items	127	0	0	0	0
Group net profit	5,057	6,356	6,166	6,802	7,116

€ million, year-end 31 December

	FY06A	FY07E	FY08E	FY09E	FY10E
Funds from operations	8,455	8,505	12,206	13,625	13,449
Working Capital	(1,261)	741	(1,345)	(1,529)	(792)
Cash from operations	7,194	9,247	10,861	12,097	12,657
Capex & acquisitions	(1,207)	(7,490)	(21,109)	(11,680)	(11,801)
Other investing cash flows	(3,294)	0	0	0	0
Cash from investing	(4,501)	(7,490)	(21,109)	(11,680)	(11,801)
Dividends	(4,856)	(2,503)	(3,065)	(3,718)	(4,074)
Cash from financing	(5,849)	(1,463)	9,975	282	(1,074)
Free cash flow before dividends	2,480	(2,511)	(14,542)	65	495
Free cash flow, adjusted	(2,306)	(3,257)	(15,289)	(673)	(244)

#### Valuation ratios

x					
Unadjusted	FY06A	FY07E	FY08E	FY09E	FY10E
P/E (recurrent)	17.2x	14.7x	11.3x	10.0x	9.5x
P/E (reported)	14.9x	11.5x	11 3x	10.0x	9.5x
Price to book value	1.6x	1.5x	1.4x	1.2x	1.1x
EV / EBITDA	9.3x	8.9x	8.2x	7.4x	7 2x
EV / EBIT	13.0x	12.0x	11.0x	9.7x	9.4x
FCF yield (pre divs, post mins) %	-3.1%	-4.4%	-22.0%	-1.0%	-0.4%
Dividend yield %	2.9%	3.8%	5.0%	5.5%	6.3%

### Per share

c					
	FY06A	FY07E	FY08E	FY09E	FY10E
Recurrent EPS	6 65	7.78	10.11	11.46	11.99
Reported EPS	7.67	9.88	10.11	11.46	11.99
Reported DPS	3.35	4.39	5.71	6.30	7.19
Adjusted Free Cash Flow	(3.50)	(5.06)	(25.06)	(1.13)	(0.41)

## Performance, leverage and return ratios

<u>,,</u>	FY06A	FY07E	FY08E	FY09E	FY10E
Gross operating margin	16.8%	20.2%	21.1%	20.0%	19.4%
Operating margin	12.0%	15.0%	15.7%	15.2%	14.7%
Operating profit growth y-o-y	11.1%	10.5%	22.6%	13.9%	4.7%
Recurrent income growth y-o-y	20.5%	14.0%	23.3%	10.3%	4.6%
Reported RoE	10.6%	13.6%	12.8%	12.5%	11.8%
RoCE (EBIT)	11.7%	18.4%	14.5%	14.6%	13.8%
Net debt / (equity+minorities) %	0 5%	9.3%	41.0%	41.8%	42.8%
Net debt / EBITDA %	3%	35%	149%	153%	165%
EBITDA / net interest	8.4x	8.2x	7.5x	6.8x	6.7x
Reported net income / dividends	2.3x	2.3x	1.8x	1.8x	1.7x

FY07E

FY08E

FY09E

FY10E

## **Balance sheet**

€ million, year-end 31 December

	FY06A	FY07E	FY08E	FY09E	FY10E
Fixed assets	96,344	100,681	118,194	126,073	133,873
Current assets	30,888	28,950	30,807	34,172	35,356
Total assets	127,232	129,630	149,002	160,245	169,229
Total debt	13,399	18,217	35,217	39,217	42,217
Total equity	52,878	51,612	53,860	60,721	66,841
Other liabilities	60,955	59,801	59,924	60,307	60,171
Total liabilities	127,232	129,630	149,002	160,245	169,229
Net debt	268	4,792	22,065	25,366	28,585
Capital employed	53,146	56,404	75,925	86,088	95,426

Source: Company data, JP Morgan estimates

# Market valuation € million FY06A Share price (year-end / current) 114.1

	Share price (year-end / current)	114.1	114.1	114.1	114.1	114.1
	Number of shares (million)	659	643	610	594	594
)	Market capitalisation	75,235	73,377	69,612	67,729	67,729
5	EV adjustment	30,710	34,866	51,561	54,230	56,768
5	Enterprise value	105,945	108,244	121,174	121,959	124,497

# **E.ON: Summary of Financials**

## Profit & loss statement

€ million, year-end 31 December						X
	FYD6A	FY07E	FY08E	FY09E	FY10E	Ū
Sales	67,759	60,229	70,315	82,854	89,444	P
Gross Operating Profit	11,353	12,182	14,813	16,558	17,354	Ρ
Depreciation & Amortisation	(3,203)	(3,174)	(3,766)	(3,972)	(4,173)	Ρ
Operating Profit	8,150	9,007	11,046	12,586	13,181	E
Non-operating income	(1,936)	1,355	0	0	0	Ε
Finance costs - net	(1,081)	(1,021)	(1,340)	(1,777)	(1,895)	F
Profit before tax	5,133	9,341	9,706	10,809	11,286	D
Income tax	323	(2,316)	(2,815)	(3,243)	(3,386)	
Minority interests	(526)	(669)	(726)	(764)	(784)	Ρ
Discontinued items	127	0	0	0	D	€
Group net profit	5,057	6,356	6,166	6,802	7,116	_

#### Cashflow statement

€ million, year-end 31 December

	FY06A	FY07E	FY08E	FY09E	FY10E
Funds from operations	8,455	8,505	12,206	13,625	13,449
Working Capital	(1,261)	741	(1,345)	(1,529)	(792)
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Free cash flow, adjusted	(2,306)	(3,257)	(15,289)	(673)	(244)

#### Valuation ratios

x					
Unadjusted	FY06A	FY07E	FY08E	FY09E	FY10E
P/E (recurrent)	17.7x	15.1x	11.7x	10.3x	9.8x
P/E (reported)	15.4x	11.9x	11.7x	10.3x	9.8x
Price to book value	1.6x	1.6x	1.5x	1.3x	1.2x
EV / EBITDA	9.5x	9.1x	8.3x	7.5x	7.3x
EV / EBIT	13.3x	12.3x	11.2x	9.9x	9 6x
FCF yield (pre divs, post mins) %	-3.0%	-4.3%	-21.3%	~1.0%	-0.3%
Dividend yield %	2.8%	3.7%	4.8%	5.4%	6.1%

## Per share

t					
	FY06A	FY07E	FY08E	FY09E	FY10E
Recurrent EPS	6.65	7.78	10.11	11.46	11.99
Reported EPS	7.67	9.88	10.11	11.46	11.99
Reported DPS	3.35	4.39	5.71	6.30	7.19
Adjusted Free Cash Flow	(3.50)	(5.06)	(25.06)	(1.13)	(0.41)

## Performance, leverage and return ratios %

	FY06A	FY07E	FY08E	FY09E	FY10E
Gross operating margin	16.8%	20.2%	21.1%	20.0%	19.4%
Operating margin	12.0%	15.0%	15.7%	15.2%	14.7%
Operating profit growth y-o-y	11.1%	10 5%	22.6%	13.9%	4.7%
Recurrent income growth y-o-y	20.5%	14.0%	23.3%	10.3%	4.6%
Reported RoE	10.6%	13.6%	12.8%	12.5%	11.8%
RoCE (EBIT)	11.7%	18.4%	14.5%	14.6%	13.8%
Net debt / (equity+minorities) %	0.5%	9.3%	41.0%	41.8%	42.8%
Net debt / EBITDA %	3%	35%	149%	153%	165%
EBITDA / net interest	8.4x	8.2x	7.5x	6.8x	6.7x
Reported net income / dividends	2.3x	2.3x	1.8x	1.8x	1.7x

## Balance sheet

€ million, year-end 31 December

	FY06A	FY07E	FY08E	FY09E	FY10E
Fixed assets	96,344	100,681	118,194	126,073	133,873
Current assets	30,888	28,950	30,807	34,172	35,356
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Net debt	268	4,792	22,065	25,366	28,585
Capital employed	53,146	56,404	75,925	86,088	95,426

Source: Company data, JP Morgan estimates

#### Market valuation € million

	FY06A	FY07E	FY08E	FY09E	FY10E
Share price (year-end / current)	117.8	117.8	117.8	117.8	117.8
Number of shares (million)	659	643	610	594	594
Market capitalisation	77,674	75,757	71,869	69,926	69,926
EV adjustment	30,710	34,866	51,561	54,230	56,768
Enterprise value	108,384	110,623	123,431	124,156	126,693

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Tuesday 10 July 2007

## Strategy shift

Following detailed discussions with the company on its new financial strategy we have upgraded our rating to Buy from Hold. E.ON looks inexpensive on our revised numbers, trading at a 26% and 21% sector discount on 2009F PE and EV/EBITDA.

Key forecasts					
	FY05A	FY06A	FY07F	FYOSF	FY09F
Revenue (Cm)	\$1600	64091	64067	68308	69836
EBITDA (Cm)	10194	11789	12518	13639	15619 🜢
Reported net profit (€m)	4301	4582	5355	5572	6451 🔺
Normalised net profit (Cm)	4301	4682	5355	5572	6451 🔺
Normalised EPS (C)	6.52	7.10	8.48 🛦	9.23 4	10.7 🔺
Dividend per share (C)	2.75	3.35	3.99	4.74▲	5.64 🛦
Dividend yield (%)	2.24	2.73	3.25	3.87	4.60
Normalised PE (x)	18.8	17.3	14.5	13.3	11.5
EV/EBITDA (x)	10 4	7.82	6.95	6.88	6.35
EV/invested capital (x)	1.35	1.20	1.12	1.07	1.03
ROIC - WACC (%)	0.22	1.75	2.10	2.67	2.47
Accounting Standard: IFRS			yea	r to Dec, fi	dly diluted

Source: Company data, ABN AMRO forecasts

#### What has changed

We increase our price target on E.ON from €120 to €151 and upgrade our recommendation from Hold to Buy. The main positive factors behind this increase are: 1) higher assumed long-term German electricity prices (€64/MWh vs €52/MWh), accounting for a  $\varepsilon$ 19.8/share-higher valuation. We have also increased our long-term electricity price forecasts in the UK (up €7.4/share), the Nordic region (up €3.0/share) and Italy (up €2.9/share); 2) €500m of efficiency measures we assume until 2010, worth €8.1/share; 3) lower provisions (€5.6/share), in line with updated guidance; and 4) other factors resulting In a €5.4/share valuation increase. A higher WACC (-£13.1/share) and a stricter carbon regime with zero free allocations from 2013F onwards are the main negative factors.

#### New financial strategy

We see the new financial strategy that E.ON outlined on 31 May as a turning point for the company. In our view, E.ON's new targets clearly address the issue of the inefficient balance sheet, provide a roadmap for increased value return to shareholders and lay out a strategy for increasing operating profitability. We believe there are three developments the market needs to focus on: 1) E.ON's guidance of optimal gearing and a clear plan for how to achieve it through a combination of share buybacks, organic investment, a higher dividend and small- to medium-size acquisitions (our model reflects €7bn of share buybacks until 2008F and annual DPS growth of 19% until 2010F, in line with E.ON's guidance); 2) E.ON's EBIT target of €12.4bn for 2010 (our forecasts reflect €500m of efficiency measures and company guidance); and 3) E.ON's commitment to manage its asset portfolio more actively.

#### E.ON looks inexpensive vs sector on multiples

We believe E.ON looks inexpensive, trading at a 26% discount to the sector on 2009F PE and at a 21% discount on 2009F EV/EBITDA. At our target price, E.ON would offer an average 2007-2020F equity free cash flow yield of 7.5% (30bp less than our assumed cost of equity).

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250 Bishopsgate, London, EC2M 4AA, United Kingdom

Produced by: ABN AMRO Bank NV

Buy (from Hold)

(S17.020

E.ON

Absolute performance n/a Short term (0-60 days) Neutral Sector relative to market Germany Utilities

Price €122.61 Target price (from C120 00) €151.00 Market capitalisation E80.89bn Avg (12mth) daily turnover €457.69m Reuters EONG DE EOA GR Asset allocation Equities Overweight Cash Neutral Bonds Underweight



Stock borrowing: Easy Volatility (30-day): 30.69% Volatility (6-month trend): 1 52-week range: 125.41-85.10 FTSE Eurotop 300 Index: 1619 83 Europe Electricity: 320.80 Source: ABN AMRO, Bloos

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## The Basics

#### **Key assumptions**

We see a flat real long-term electricity price of €64/MWh in Germany from 2011F, which, in our view, represents the new entrant level. We expect the nuclear law to be abandoned in Germany and a 40-year asset life to be used for nuclear plants. In our model we include a real 4% cut in German network tariffs In 2008F. We assume a 0.75% increase in network tariffs per annum between 2009F and 2015F, and a 1.5% rise from 2016F. Our model includes €500m of efficiency measures until 2010F, in line with E.ON's guidance. We forecast EBIT margins in electricity and gas supply will experience a gradual change, from 1% in 2008 to 5% in 2020. Our model includes €0.0N's planned acquisition of French, Italian and Spanish assets from Enel. We assume this acquisition is completed at 2H08 for €11bn. Our model also includes €9.2bn of organic growth investment relating to generation projects and €7bn of share buybacks until 2008. We assume a full recovery of the UK generation market in 2010, with clean spark spreads of £11.0/MWh. In the Nordic unit, we see wholesale electricity prices increasing from €42.0/MWh in 2007F to €72.2/MWh in 2020F.

#### How we differ from consensus

The key areas where we differ from consensus are the  $\leq$ 500m of assumed efficiency measures, which account for a  $\leq$ 8.1/share uplift; the increase in German supply margins ( $\leq$ 5.9/share); the higher realised German ( $\leq$ 4.9/share) and UK ( $\leq$ 1.0/share) wholesale electricity prices; and the impact of E.ON's increased organic investment programme ( $\leq$ 4.4/share). A stricter carbon regime results in a - $\leq$ 2.1/share difference.

#### Valuation and target price

Our valuation for E.ON is based on a sum-of-the-parts methodology. We have modelled all of E.ON's German and UK generation plants until the end of their asset life with no terminal value. This includes the decommissioning of all nuclear power plants. We value the other parts of E.ON's business using rate-of-change analysis. This applies changes in prices, costs, etc. to a base-line year instead of using full bottom-up analysis. We see our €151 target price as reasonable on the basis that one should assume a perpetual cash flow decline of 2.1% pa after 2020 to arrive at today's share price (a 0.3% perpetual increase at our target price).

#### Catalysts for share price performance

Given the fact that we are 8%, 6% and 10% above consensus on 2007F, 2008F and 2009F EPS we see all results announcements related to FY07 as catalysts for E.ON, as they should provide further clarity on 2007 and 2008 performance. Any news flow relating to E.ON's €36bn of growth investment over 2007-10F should also be an important driver, particularly in the case of small- to medium-size acquisitions.

#### **Risks to central scenario**

Every €1/MWh deviation from our €64/MWh real long-term electricity price forecast has a €1.6/share impact on our target price. If the nuclear law is not abandoned in Germany, we estimate it will have a €12.6 negative impact on our target price. If E.ON's efficiency targets are not reached, our valuation would be reduced by €8.1/ share. In case the uplift in German residential EBIT margins does not materialise, our valuation would be reduced by €5.9/share. A regulation of German gas transmission, with a 15% real cut in 2008F, would negatively affect our price target by €4.2/share.

ABN-AMRO

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#### Versus consensus

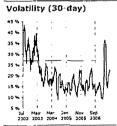
ABN		
AMRO	Cons	% diff
8 48	7.84	8%
9.23	8 68	6%
10.68	9.70	10%
	AMRO 8 48 9-23	AMRO Cons 8 48 7 84

#### Key events

Date	Event
15-Aug-07	1H07 results
20-Sep-07	Cupital markets day
	(Eastern Europe)
13-Nov-07	9M07 results
06-Mar-08	FY07 results

Forced ranking*						
		Upside/				
	Rec.	Downside				
British Energy	Buy	47%				
RWE	Buy	34%				
EON	Buy	23%				
Snam Rete Gas	Hold	6%				
EDF	Buy	5%				
Centrica	Hold	0%				
IPR	Buy	-1%				
Enel	Hold	-5%				
Drax	Hold	-11%				
SSE	Hold	~16%				
By difference to t of publication. Reco outside the structure	mmend	ations may lie				

disclosure page. Source: ABN AMRO forecasts



Source: Bloomberg

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## Key assumptions and sensitivities

Our key sensitivities for E.ON relate to the German operations (around 62% of EV). These assumptions are related to the long-term realised wholesale electricity price and network tariffs in Germany.

Table 1 : E.ON - Key assumptions and sensitivities

Variable	Our assumption	Flex	Valuation impact (C
Central Europe			
Achleved wholesale electricity price, 2007F-10F (C/MWh)	47.0-59.5	1.0	0.1
Achieved wholesale electricity price, 2011F-20F (C/MWh)	64.0-75.9	1.0	1.
Carbon allocation NAP II, 2008F-12F	60%	10%	0.
Carbon allocation from 2013F	0%	1%	0.
German nuclear asset life extensions	Yes	No	-12.
Network tariff reduction (real), 2008F	-4 0%	-1.0%	-1.
increase in electricity and gas network tariffs, 2009F-15F	0.75%	1%	б.
Increase in electricity and gas network tariffs from 2016F	1 5%	1%	3.
Recovery in supply margins	Yes	No	-5.
Electricity and gas supply EBIT margins, 2008F-20F	1 0-5.0%	1%	1.
EBIT CAGR Central Europe East, 2006A-20F	3 2%	1%	0.
WACC Central Europe generation	6 3%	+10bp	-0,
NACC Central Europe German electricity/gas distribution/transmission/supply	6 1%	+10bp	-0
WACC Central Europe East	6 3%	+10bp	-0.
Pan European Gas			
Gas transmission in Germany regulated from 2008F (15% real tariff cut in 2008F)	No	Yes	-4.
Growth in midstream gas volumes transported, 2006A-20F	0 50%	1%	3.
Upstream gas price, oil-price linked from 2009F	US\$45/bbi oil	US\$1/bbl oil	0.
BIT CAGR downstream shareholdings, 2006A-20F	0%	1%	0
NACC Pan European Gas	6.3%	+10bp	-0.
JK			
Nowed (vanilia) return for future price controls	5.5%	20bp	Ŭ
mplied clean spark spread (E/MWh) from 2010	11.0	1.0	0
mplied clean dark spread (E/MWh) from 2010	9.9	1.0	0
Average EBIT margin Powergen residential supply, 2007F-20F	5.9%	1%	0.
Average EBIT margin Powergen business supply, 2007F-20F	4.7%	1%	0.
Carbon allocation NAP II, 2008F-12F	61%	5%	0.
Carbon allocation from 2013F	0%	1%	0
NACC UK regulated business	6.3%	+20bp	-0.
NACC UK generation/supply	7.0%	+20bp	-0.
Nordic			
Wholesale electricity price, 2007F-20F	42.0-57.2	1.0	0
Fariff increase regulated activities, 2006A-20F	2.00%	1%	0.
NACC Nordic regulated business	6.2%	+30bp	-0
NACC Nordic unregulated business	6.3%	+10bp	<b>~0</b> .
JS Midwest			
Disposal proceeds (€bn)	49	0.2	Ó
rance/Italy/Spain			
Purchase Enel/Endesa assets	Yes	No	-2.
Purchase EV (Ebn)	11 0	0.2	0
BIT CAGR, 2008F-20F	1.5%	1%	1
NACC France/Italy/Spain	6.3%	+20bp	-0.

Source: Company data, ABN AMRO forecasts

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#### KEY ASSUMPTIONS AND SENSITIVITIES

## Table 2 : E.ON - key assumptions and sensitivities (cont)

Variable	Our assumption	Flex	Valuation impact (C)
Group			
Change in long-term oil price assumption underlying model	US\$45/bb1	U5\$1/bbi	16
Realisation efficiency programme	Yes	No	-8.1
Realisation increased investment programme	Yes	No	-4.4
Average exchange rate £/€, 2007F-20F	0 67	2%	0.3
Average exchange rate US\$/C. 2007F-20F	1 35	1%	0.3
Average exchange rate SKr/C, 2007F-20F	8,16	2%	0.3
Cost of carbon emission (C/tonne) from 2008 (real)	25	+1	0 2
WACC	6.3%	+10bp	-2.6

Division	Value (Cm)	Per share	Proportion of value	Comparator	Measure
Central Europe - generation	39,373	59.7	32%	1,300	€/kW
Central Europe - D/T/S	14,833	22 5	12%	7.6%	NOPAT (20F) / EV
Central Europe - gas	4,999	7.6	4%	6.0%	NOPAT (20F) / EV
Central Europe - east	3,542	5.4	3%	8.3%	NOPAT (20F) / EV
Central Europe - other/consolidation	757	1.1	1%		
Central Europe market unit	63,504	96.3	52%	9.3×	2008F EBITDA
Pan European gas upstream/downstream	15,466	23.4	13%	7.9x	2008F EBITDA
Pan European gas downstream shareholdings	5,938	9.0	5%	7.3x	2008F EBITDA
Pan European gas other/consolidation	(16)	0.0	0%		
Pan European gas market unit	21,388	32.4	18%	7.8×	2008F EBITDA
UK - regulated business	4,099	6.2	3%	121%	2007F RAE
UK - residential supply	3,026	4.6	2%	264	£/customer
UK - business supply	1,425	2.2	1%	5.6%	NOPAT (20F) / EV
UK - generation	5,955	9.0	5%	502	€/kW
UK - other/consolidation	(1,106)	-17	-1%		
UK market unit	13,399	20.3	11%	7.4x	<b>OBF EBITDA</b>
Nordic - regulated business	2,551	3.9	2%	7.4%	NOPAT (20F) / EV
Nordic - unregulated business	8,534	12 9	7%	8.2x	2008F EBITDA
Nordic - other consolidation	(221)	-0.3	0%		
Nordic market unit	10,863	16.5	\$%	7.8×	2008F EBITDA
US Midwest market unit	4,882	7.4	4%	9.0x	2008F EBITDA
Corporate center	(4,218)	-6.4	-3%		
France/Italy/Spain	11,529	17.5	10%	7.9x 2	008F EBITDA (adjusted)
Total EV	121,347	183.9	100%	8.4x	2008F EBITDA
Net debt	(440)	-0.7	0%		1Q07 net debt including FY06 dividend
Debt related to France, Italy and Spain	(10,197)	-15.5	-8%		Discounted acquisition EV
Other equity investments	1,584	2.4	1%		1Q07 other equity investments
Gazprom stake	11,930	18.1	10%		Current market value o Gazprom
Provisions	(17,515)	~26.5	-14%	1	Q07 EV relevant provisions
Minorities	(7,068)	-10.7	-6%	13.0x	FY07 minority interes
Equity value	99,641	151.0	82%		•
Number of shares	659.8				
Equity value (€ per share)	151.0				

\*Valuation as at 1 April 2007. Source: ABN AMRO forecasts

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## Sum of the parts/valuation metrics

In this section we provide a breakdown of our sum-of-the-parts valuation for E.ON. We also examine in more detail the various valuation metrics (PE, FCF-yield, EV/EBITDA, etc.) that underlie our C151 target price.

### Sum of the parts

The following table shows our sum-of-the-parts analysis for E.ON. To value the company we use a combination of rate-of-change analysis and a valuation of the generation assets In Germany and the UK until the end of their asset life, including decommissioning.

Division	Value (Cm)	Per share Propo	rtion of value	Comparator	Measure
Central Europe - generation	39,373	59.7	32%	1,300	€/kW
Central Europe - D/T/S	14,833	22.5	12%	7.6%	NOPAT (20F) / EV
Central Europe - gas	4,999	7.6	4%	6 0%	NOPAT (20F) / EV
Central Europe - east	3,542	5.4	3%	8 3%	NOPAT (20F) / EV
Central Europe - other/consolidation	757	1.1	1%		
Central Europe market unit	63,504	96.3	52%	9.3×	2008F EBITDA
Pan European gas upstream/downstream	15,465	23.4	13%	7.9x	2008F EBITO/
Pan European gas downstream shareholdings	5,938	90	5%	7.3x	2008F EBITDA
Pan European gas other/consolidation	(16)	0.0	0%		
Pan European gas market unit	21,388	32.4	18%	7.8×	2008F EBITDA
UK - regulated business	4,099	б <u>.</u> 2	3%	121%	2007F RAE
UK - residential supply	3,026	4.6	2%	264	£/customer
UK - business supply	1,425	2.2	1%	6 6%	NOPAT (20F) / EV
UK - generation	5,955	9.0	5%	502	€/kw
UK - other/consolidation	(1,106)	-1.7	-1%		
UK market unit	13,399	20.3	11%	7.4×	2008F EBITDA
Nordic ~ regulated business	2,551	3.9	2%	7 4%	NOPAT (20F) / EV
Nordic - unregulated business	8,534	12.9	7%	8.2x	2008F EBITDA
Nordic - other consolidation	(221)	-0.3	0%		
Nordic market unit	10,863	16.5	9%	7.8×	2008F EBITDA
US Midwest market unit	4,882	7,4	4%	9.0x	2008F EBITDA
Corporate Center	(4,218)	-6.4	-3%		
France/Italy/Spain	11,529	17.5	10%	7.9×	2008F EBITDA (adjusted)
Total EV	121,347	183,9	100%	8.4x	2008F EBITDA
Net debr	(440)	-0.7	0%	1	Q07 net debt including FY06 dividend
Debt related to France, Italy and Spain	(10,197)	~15.5	-8%		Discounted acquisition EV
Other equity investments	1,584	2.4	1%		1Q07 other equity investments
Gazprom stake	11,930	18.1	10%		Current market value of Gazprom
Provisions	(17,515)	-26.5	-14%		1Q07 EV relevant provision
Minorities	(7,068)	-10.7	-6%	13.0x	FY07 minority interes
Equity value	99,641	151.0	82%		
Number of shares	659 8				
Equity value (C per share)	151.0				

\*Valuation as at 1 April 2007. Source: ABN AMRO forecasts

There are a number of reasons why our price target exceeds the consensus target price of €132 for E.ON. The main reasons for the difference are our assumptions that

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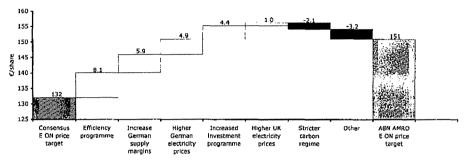
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#### VALUATION DATA

E.ON will achieve of €500m in efficiency measures until 2010 and that German supply margins will increase. Other positive factors are the valuation uplift we see from higher assumed long-term electricity prices in Germany and the UK, and the impact of E.ON's organic investment programme over 2007-10F. We believe our carbon assumptions for E.ON are among the most rigorous in the market, with a €25/tonne long-term CO<sub>2</sub> price and 0% free allocations from 2013F. Hence, we assign a €2.1/share higher negative valuation impact than consensus for E.ON.

Chart 3 : Comparison between ABN AMRO and sell-side consensus target price for E.ON



Source: Bloomberg consensus, ABN AMRO forecasts

## **Valuation metrics**

At its current share price, E.ON looks inexpensive on our PE, dividend yield and EV/EBITDA forecasts compared with the sector on Bloomberg consensus estimates. This supports the 23% potential upside that we see. Based on our forecasts, E.ON is trading at a premium to RWE. This supports our view that at current prices RWE offers more upside potential (+34%) to our €106 price target than E.ON.

E.ON looks inexpensive on valuation metrics

Table 8 : E.ON - valuation me	trics vs sector and	RWE	
	2007F	2008F	2009F
E.ON (€122.61)			
PE (x)	14.5	13.3	11.5
Dividend yield	3 3%	3.9%	4,6%
EV/EBITDA (x)	7.0	6.9	6.4
RWE (€79.06)			
PE (x)	12 7	11.3	9.7
Dividend yield	5.5%	5.1%	6 8%
EV/EBITDA (x)	7.3	6.6	6-1
Sector			
PE (x)	18.1	16.4	15.6
Dividend yield	3.3%	3.5%	3.7%
EV/EBITDA (x)	8.9	8.3	8 0
Premium/(discount) vs sector			
PE	-20%	-19%	-26%
Dividend yield	-1%	10%	24%
EV/EBITDA	-22%	-17%	-21%
Premium/(discount) vs E ON			
PE	13%	18%	19%
Dividend yield	41%	37%	32%

-5%

EV/EBITDA Source: ABN AMRO forecasts, Bloomberg for sector averages

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4%

5%

#### VALUATION DATA

The following table shows the 2008F EV/EBITDA multiples of E.ON's different business units at our €151 target price. We believe these multiples support our target price.

	EV at C151 (Cm)	2008F EBITDA (Cm)	2008F EV/EBITDA (x)
Central Europe market unit	63,504	6,803	9.3
Pan European gas market unit	21,388	2,752	7,8
UK market unit	13,399	1,821	74
Nordic market unit	10,863	1,397	7.8
US Midwest market unit	4,882	542	9.0
Corporate Center	-4,218	-406	ก/อ
France/Italy/Spain (adjusted)	11,529	1,461	7.9
Total EV	121,347	14,370	8.4

Source: ABN AMRO forecasts

## Equity free cash flow yield

The following tables show our equity free cash flow calculation for E.ON. At the current share price of €122.6, the average equity free cash flow yield over our 2007-20 forecast period is 9.2% (range 7.4-10.3%). This compares favourably with E.ON's assumed cost of equity of 7.8%. At our €151 target price, E.ON's average equity free cash flow yield over the same period would be 7.5%.

#### Table 10 : Equity free cash flow yield at current C122.6 share price - 9.2% average yield

	07F	08F	09F	10F	11F	12F	13F	14F	15F	16F	17F	18F	19F	20F2	OF avg
Free cash flow	5,461	2,711	3,482	4,323	5,544	6,773	6,248	6,479	6,571	6,571	6,693	6,840	6,974	7,116	
Cash flow from operations	11,026	9,770	11,176	11,829	12,388	13,116	12,264	12,656	12,893	13,043	13,305	13,596	13,878	14,170	
Сарех	- 5,565	- 7,059	- 7,694	- 7,506	- 6,844	- 6,344	~ 6,035	- 6,177	~ 6,322	- 5,471	- 6,612	- 6,756	- 6,904	- 7,055	
Free cash flow yield (equity)	6.8%	3.4%	4.3%	5.3%	6.9%	8 4%	7 7%	8.0%	8.1%	8.1%	8 3%	8.5%	8.6%	8 8%	7 2%
Free cash flow (maintenance)	7,666	6,019	7,058	7,514	7,856	8,342	7,279	7,452	7,486	7,426	7,475	7,548	7,606	7,671	
Free cash flow yield (maintenance)	9.5%	7.4%	8,7%	9.3%	9.7%	10.3%	9.0%	9.2%	9.3%	9.2%	9.2%	9.3%	9.4%	9.5%	9.2%

															07F
Cm	07F	08F	09F	10F	11F	12F	13F	14F	15F	16F	17F	18F	19F	20F	20F avg
Free cash flow	5,461	2,711	3,482	4,323	5,544	6,773	6,248	6,479	6,571	6,571	6,693	6,840	6,974	7,116	
Cash flow from operations	11,026	9,770	11,176	11,829	12,388	13,116	12,284	12,656	12,893	13,043	13,305	13,596	13,978	14,170	
Capex	- 5,565	7,059	- 7,694	- 7,506	- 6,844	- 6,344	- 6,035	- 6,177	- 6,322	- 6,471	- 6,612	- 6,756	- 6,904	- 7,055	
Free cash flow yield (equity)	5.5%	Z.7%	3 5%	4.3%	5 6%	6.8%	63%	6.5%	6.6%	6 6%	6.7%	6.9%	7.0%	71%	5.9%
Free cash flow (maintenance)	7,666	6,019	7,058	7,514	7,856	8.342	7,279	7,452	7,486	7,426	7,475	7,54B	7,606	7,671	
Free cash flow yield (maintenance)	7.7%	6.0%	7.1%	7.5%	7.9%	8.4%	7.3%	7.5%	7.5%	7.5%	7.5%	7.6%	7.6%	7.7%	7.5%

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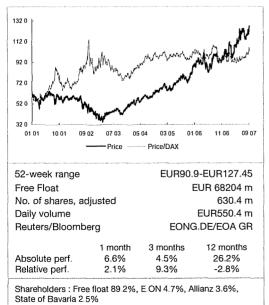


E.ON

21 September 2007 - Cap. Markets Day

Target price	Market capitalisation				
To 31/12 (EUR)	2006	2007E	2008E	2009E	
Sales (m)	67759.0	67755.4	77780.0	79523.0	
Net att. profit, rest. (m)	5057.0	5696.1	5549.6	5880.7	
Free Cash Flow (m)	4379.0	1808.3	(7845.8)	(591.5)	
EBITDA margin (%)	16.8	17.5	18.2	18.9	
Clean EPS	7.67	8.73	8.99	9.74	
Reported EPS	7.67	8.73	8.99	9.74	
P/E (x)	13.4	14.5	14.1	13.0	
Attrib. FCF yield (%)	5.5	2.0	NS	NS	
EV/EBITDA (x)	7.3	8.2	7.8	7.6	
EV/EBIT (x)	10.2	11.0	10.3	10.0	
ROCE (%)	11.6	11.8	11.6	11.5	
ROE (%)	11.2	12.5	12.2	12.1	
P/BV (x)	1.5	1.8	1.7	1.6	
Net debt/EBITDA (x)	0.6	1.0	1.8	1.9	
Net dividend	3.35	4.75	5.25	5.75	
Yield (%)	3.3	3.7	4.1	4.5	

Next event: Q3-07 results on 13 November



Electricity Utilities

## Wild Wild East

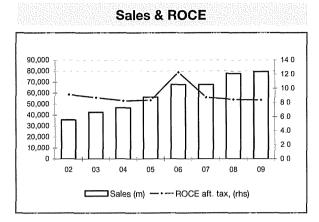
- At E.ON's CEE Capital Markets Day, mgmt addressed the areas it targets for expansion. In particular these are a) Romanian distribution, b) privatizations in Poland and c) privatizations in the Adriatic and Western Balkan region.
- The focus is to build up generation capacity to hedge its own distribution. E.ON currently has installed capacity of 350 MW, while its long-term goal to cover 50% of own demand with in-house generation implies around 4,000 MW. Mgmt also sees growth opportunities in the build up of gas infrastructure (storage and LNG) and power and gas downstream.
- We applaud E.ON's attempts to expand early in CEE. Given strong demand growth for both power and gas, we think the planned capex here will be money well/profitably spent, improving the geographic diversification of E.ON's business portfolio and making it less dependent on German politics.
- We also believe the stock's downside is limited by its high dividend yield. Assuming a payout ratio of ~58% (guided range: 50-60%), E.ON's yield is currently 4.1%, which will serves to protect the shares in a general equity market downturn.
- Finally, CEO Bernotat mentioned the EU Commission's proposal regarding NAP III for 100% auctioning from 2013 for all industries (not just utilities) will probably be revealed on 5 December 07. However, he expects strong resistance from several governments incl. Germany and doubts full auctioning can be achieved before 2020 and then only in steps, which would be positive given the cash savings.

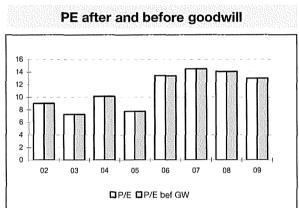
Sebastian KAUFFMANN Research Analyst skauffmann@cheuvreux.com (49) 69 478 97 524

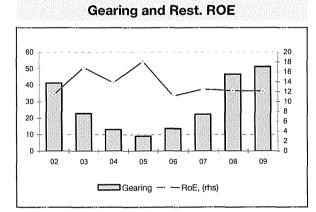
www.cheuvreux.com

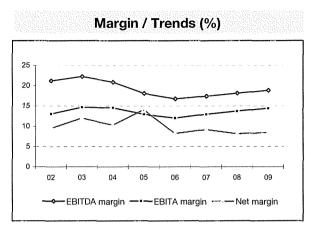


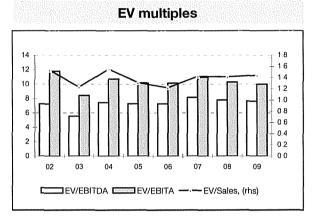
Disclosures are available on www.cheuvreux.com









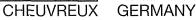


## **SRI** Issues

- With its hard coal and lignite power plants, E.ON is a major emitter of carbon dioxide and other greenhouse gases
- The company is engaged in the development of carbon-reducing generation techniques and is working to improve the efficiency of its power plants
- E.ON plans to reduce the emissions of its power plants by 10% by 2012

			Perform	ance (%)	Avg.				2008 Ra	itios (x)			
Peers	Rating	Mkt. cap. (EUR bn)	1 m	12 m	EPS Grth 04-08, %	P/E	P/CF	EV/ EBITDA	EV/ EBITA	Yield (%)	P/B (x)	ROE (%)	Gearing (%)
E.ON	2	79.87	+6.6	+26.2	+8.0	14.1	6.1	7.8	10.3	4.1	1.7	12.2	46.7
Endesa	3	42.38	+0.8	+37.7	+25.9	16.6	7.7	8.8	12.2	4.5	3.9	22.3	109.6
Enel	2	48.65	+7.0	+9.9	+9.1	12.9	6.5	8.2	11.5	6.2	2.9	21.3	241.7
Fortum	3	21.46	+5.6	+19.1	-0.4	18.3	13.9	12.1	15.6	3.5	2.8	15.4	42.1
Iberdrola	3	46.40	+1.9	+24.2	+19.0	16.1	9.0	9.6	13.6	3.6	2.4	14.5	120.9
RWE	2	48.23	+6.8	+19.9	+17.2	12.1	7.5	6.7	8.6	4.9	3.4	27.4	-51.3
Suez	2	50.07	+6.2	+14.1	+24.1	14.4	8.3	8.3	10.6	3.6	2.5	17.3	53.3

#### Peer group comparison

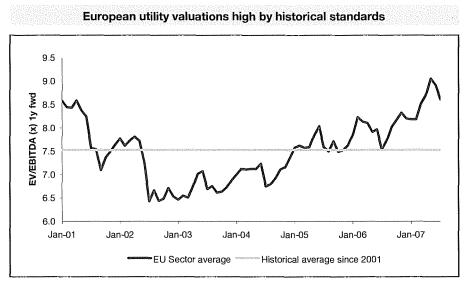


## I-VALUATION

Due to inflated European peer multiples...

## SOP indicates fair value of EUR134

We value E.ON using our DCF model for the European power generation unit (WACC of 6.5% and g = 1.5%), and peer group multiples for the remaining businesses. With regards to the multiple-based part of our valuation, we apply a 10% discount to the current peer multiples as we think European valuations are currently inflated relative to historical standards, due in particular to M&A speculation.



Source: JCF, Cheuvreux

The above chart shows the rolling one-year forward EV/EBITDA multiple for the period 2001-07. The grey horizontal line represents the average of recent years. As the chart shows, current valuations are close to their historical high, which is why we apply a 10% discount to arrive at a more sustainable multiple. Additionally, for Central Europe we apply an additional 10% discount (20% in all) to reflect the uncertainties of German politics and regulation.

The following table shows the details of our sum-of-the-parts valuation and how we arrive at our share price target of EUR134. Our main assumptions are:

- A gradual decrease in the wholesale base load price to EUR48 per MWh from 2010 in line with...
- b) An oil price of USD50 per barrel as forecasted by the Cheuvreux oil price team
- c) CO2 costs of EUR20 per tonne
- d) We still expect a continuation of the current (2008-12) CO<sub>2</sub> allocation scheme

...we apply discounts to peer multiples

Division	(EURm)	per share	EBITDA08E	EV/EBITDA (x)	Comment*
Central Europe	42 289	70.1	6 351	6.7	
. Power generation	19 639	32.5	3 269	6.0	DCF (WACC=6.5%)
. Transmission + Supply	22 650	37.5	3 082	7.3	EBITDA multiple plus 10% regulation discount
Pan-European Gas	23 935	39.7	2 869	8.3	EBITDA multiple
United Kingdom	16 521	27.4	1 999	8.3	EBITDA multiple
Nordic	10 558	17.5	1 277	8.3	EBITDA multiple
U.S. Midwest	4 860	8.1	588	8.3	EBITDA multiple
Endesa activities	11 858	19.6	1 435	8.3	EBITDA multiple
Holding	(2 993)	(5.0)	(395)	7.6	Average E.ON group multiple
Enterprise value	107 028	177.3	14 123	7.6	
Plus: financial assets	16 202	26.8			Book values 2006R
. Gazprom stake	11 900	19.7			
. Financial receivables	2 811	4.7			
. Other financial assets	1 491	2.5			
Minus: share buy-back	(7 000)	(11.6)			
Plus: net financial cash (debt)	(7 863)	(13.0)			Book values 2008E
. Interest-bearing debt	(22 229)	(36.8)			
. Cash and cash-equivalents	7 423	12.3			
. Long-term securities	6 944	11.5			
Less: provisions	(19 523)	(32.3)			Book values 2008E
. Pension provisions	(4 105)	(6.8)			
. Nuclear provisions	(13 646)	(22.6)			
. Mining provisions	(1 772)	(2.9)			
Net value	88 844	147.2			
Less: MV of minorities	(7 887)	(13.1)			10.0x 2008E minority interest
As % of net value	8.9%				
Target market capitalization	80 957				
Number of shares	659.6				Excluding treasury shares
Less: share buy-backs	(56.0)				Average share price of EUR125
Share price target (EUR)	134.12				

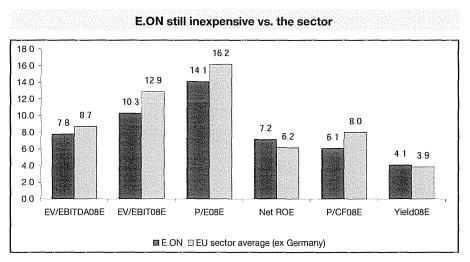
## SOP indicates price target of EUR134 per share

\*All multiples already include a general 10% discount.

Source: E.ON, Cheuvreux estimates

## Still inexpensive vs. peers

A glance at the peer group shows that E.ON is one of Europe's least expensive utility stocks based on EV/EBITDA, EV/EBIT, P/E and P/CF (all on a 2008 basis). Its average discount equates to around 17%, but the dividend yield is 6% above its peers.



Source: Cheuvreux estimates

On the following page we provide a more detailed table, which also reveals that with the exception of P/BV and P/CF, E.ON is more expensive than RWE. On the other hand, E.ON has a lower risk profile, due to its better geographic diversification, better diversification between electricity and gas, and lower exposure to  $CO_2$  issues.

Note, however, that E.ON's lower risk profile is already reflected in its high P/BV ratio as compared to its rather low ROE. Today, E.ON's net ROE, i.e. ROE of 12.2% divided by P/BV of 1.7x, equates to just 7.2%. Assuming a risk-free rate of 4.7%, a market risk premium of 3.5% and a beta of 0.8, the group's cost of equity would stand at 7.5%. This is above the company's 7.2% net ROE, which we believe is depressed by the 6.4% stake in Gazprom, which hardly produces returns, but which we fully include in our valuation, and the market partly. By contrast, RWE's net return on equity is currently 8.3% (ROE of 27.4% divided by its P/BV of 3.3x).

In sum we believe that the comparison with the European peers reveals that the stock is indeed not expensive; however, upside beyond 10% from current levels should be limited.

E.ON's low risk profile...

...is already taken into account to a large extent

Company	Rating	Market Cap (EURm)	EV/EBITDA 2008E	EV/EBIT 2008E	P/E08E	P/BV08E	ROE08E	Net ROE	P/CF08E	Yield08E
ACEA	2/Outperform	2.810	6.6	10.4	14.4	2.2	14.6	6.6	6.5	5.4
AEM	2/Outperform	4.550	8.5	14.5	15.4	2.3	14.7	6.4	5.1	3.2
AGUAS DE BARCELONA	3/Underperform	3.960	8.9	12.9	17.4	1.9	11.1	5.8	7.3	2.2
ASM BRESCIA	2/Outperform	3.190	7.6	12.1	14.3	2.0	13.2	6.5	8.9	3.9
E.ON	2/Outperform	79.890	7.8	10.3	14.1	1.7	12.2	7.2	6.1	4.1
EDF	2/Outperform	135.100	10.7	17.6	26.8	5.2	19.4	3.7	10.5	1.9
EDP	3/Underperform	14.190	9.3	14.5	14.3	2.5	17.2	7.0	6.9	3.4
ENAGAS	1/Selected List	4.080	10.3	15.4	15.8	3.1	19.1	6.2	8.7	3.8
ENDESA	3/Underperform	42.370	8.8	12.2	16.6	3.9	23.3	6.0	7.7	4.5
ENEL	2/Outperform	47.260	8.1	11.3	12.5	2.9	21.3	7.5	6.3	6.4
FORTUM	3/Underperform	20.760	11.8	15.2	17.7	2.7	15.4	5.7	13.4	3.6
GAS NATURAL	3/Underperform	16.660	8.0	10.9	15.1	2.8	18.2	6.5	8.9	3.6
GAZ DE FRANCE	2/Outperform	33.660	7.0	9.8	12.5	1.9	15.4	8.0	7.6	4.1
HERA	2/Outperform	2.900	7.5	11.9	16.9	2.0	11.5	5.9	7.3	3.6
BERDROLA	3/Underperform	43.890	9.2	13.1	15.2	2.2	14.5	6.5	8.5	3.8
IRIDE SPA	2/Outperform	2.250	8.4	13.3	19.2	1.8	9.3	5.2	7.9	3.0
RED ELECTRICA	1/Selected List	4.590	9.4	14.3	15.4	4.0	24.9	6.3	8.2	4.0
RWE	2/Outperform	46.830	6.5	8.4	11.7	3.3	27.4	8.3	7.2	5.1
SNAM RETE GAS	3/Underperform	8.660	9.6	14.0	15.0	2.3	13.3	5.7	7,4	5.3
SUEZ	2/Outperform	48.720	8.1	10.3	14.0	2.5	17.3	7.0	8.1	3.7
TERNA	3/Underperform	5.080	9.2	12.6	16.9	2.9	16.0	5.5	9.3	5.9
UNION FENOSA	2/Outperform	11.500	7.7	11.0	13.5	2.3	16.7	7.4	7.6	3.8
VEOLIA ENVIRONNEMENT	3/Underperform	23.280	8.7	13.6	20.8	4.8	22.0	4.6	6.2	2.4
EU sector average (ex Germany)	(		8.7	12.9	16.2	2.8	16.6	6.2	8.0	3.9
E.ON vs. average			-10.7%	-20.2%	-12.8%	-38.5%	-26.5%	15.9%	-23.9%	5.6%
RWE vs. average			-25.6%	-34 q%	-27.7%	19.0%	65.2%	34.6%	-10.2%	31.4%

E.ON

## **Divisional forecasts**

In the following table we summarise our expectations for E.ON's divisional operating results for the years 2007-09E and show how we derive our net income estimate.

	Income Sta	tement 200	5 <b>- 09E</b>		
(EURm)	2005R	2006R	2007E	2008E	2009E
Revenue	56 141	67 759	67 755	77 780	79 523
% change y-o-y	20.1%	20.7%	0.0%	14.8%	2.2%
EBITDA	10 194	11 353	11 828	14 123	15 020
% change y-o-y	4.7%	11.4%	4.2%	19.4%	6.3%
EBITDA margin	18.2%	16.8%	17.5%	18.2%	18.9%
o/w Central Europe	5 284	5 484	5 908	6 351	6 798
o/w Pan-European Gas	1 939	2 839	2 732	2 869	2 983
o/w United Kingdom	1 550	1 790	1 859	1 999	2 139
o/w Nordic	1 115	992	1 145	1 277	1 388
o/w U.S. Midwest	560	590	578	588	587
o/w Endesa assets	0	0	0	1 435	1 519
o/w Other	(254)	(342)	(395)	(395)	(395)
Depreciation	(2 901)	(3 203)	(3 018)	(3 417)	(3 520)
Adjusted EBIT	7 293	8 150	8 810	10 706	11 500
% change y-o-y	7.5%	11.8%	8.1%	21.5%	7.4%
EBIT margin	13.0%	12.0%	13.0%	13.8%	14.5%
o/w Central Europe	3 930	4 168	4 572	4 975	5 381
o/w Pan-European Gas	1 536	2 106	2 226	2 348	2 447
o/w United Kingdom	963	1 229	1 281	1 403	1 526
o/w Nordic	766	619	761	882	980
o/w U.S. Midwest	365	391	379	383	376
o/w Endesa assets	0	0	0	1 126	1 201
o/w Other	(267)	(363)	(410)	(411)	(411)
Non-operating result	886	(1 936)	730	0	c
Net financial expenses	(1 027)	(1 081)	(1 128)	(1 963)	(2 230)
Profit before taxes	7 152	5 133	8 412	8 743	9 270
Income taxes	(2 261)	323	(2 167)	(2 404)	(2 549)
As % of PBT	31.6%	-6.3%	25.8%	27.5%	27.5%
Discontinued operations	3 052	127	0	0	C
Minority interests	(536)	(526)	(548)	(789)	(840
Net income	7 407	5 057	5 696	5 550	5 881
per share	11.24	7.67	8.73	9.00	9.74

Source: E.ON, Cheuvreux estimates

## **Consensus quite realistic**

Comparing our forecasts with the Bloomberg consensus reveals only marginal differences in terms of net income and EPS for 2008-09E. Note that a 2007 EPS comparison is not very meaningful due to the different treatment of non-operating items such as the mark-to-market valuation of gas derivatives.

No significant difference in EPS...

c	Cheuvreux vs. conse	nsus	
- <u></u>	2007E	2008E	2009E
Revenue (Cheuvreux)	67 755	77 780	79 523
Consensus	67 319	71 924	75 708
Cheuvreux vs. consensus	0.6%	8.1%	5.0%
EBITDA	11 828	14 123	15 020
Consensus	11 952	13 388	14 289
Cheuvreux vs. consensus	-1.0%	5.5%	5.1%
Adjusted EBIT	8 810	10 706	11 500
Consensus	8 735	9 753	10 367
Cheuvreux vs. consensus	0.9%	9.8%	10.9%
Net income	5 696	5 550	5 881
Consensus	5 347	5 605	5 901
Cheuvreux vs. consensus	6.5%	-1.0%	-0.3%
EPS	8.73	9.00	9.74
Consensus	7.87	8.82	9.50
Cheuvreux vs. consensus	10.9%	2.0%	2.6%
Dividend	4.75	5.25	5.75
Consensus	3.96	4.59	5.11
Cheuvreux vs. consensus	19.9%	14.3%	12.6%

Source: Bloomberg, Cheuvreux estimates

With regards to sales, EBITDA and EBIT, however, we observe for all three years a considerable deviation, which, however, we attribute largely to the fact that analysts differ in their treatment of the Endesa assets. We fully include those assets in our operating profit forecasts.

The only significant difference in our view is the assumed payout ratio. Whereas we think the company will pay out at the upper end of the 50-60% range, the market's expectations are more towards the lower end of this range. As a result, our dividend expectations are some 13-20% above consensus.

...but the market is underestimating the payout ratio

## II — WILD WILD EAST

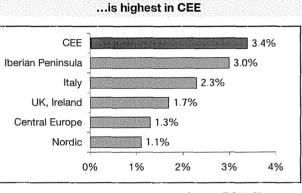
E.ON's presentation at its Capital Markets Day (on 20 September 07) focused on the company's current market position in Central and Eastern Europe (CEE), the tremendous growth rates offered by this region, and where the company targets further expansion in the future.

E.ON's rationale to be active in CEE can be summarized by the following three points:

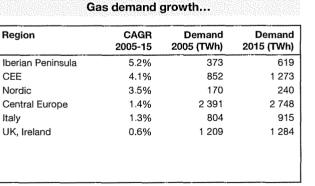
- Opportunities to expand in a region with fast-growing energy demand
- Need for investments given the high maturity of the electricity and gas markets
- Future realization of synergies due to the further integration of the CEE energy markets

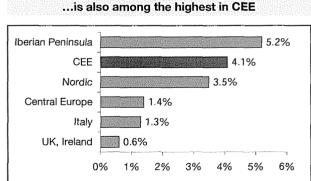
The following tables show E.ON's power demand CAGR forecasts for the years 2005-15E for various regions in Europe, as well as beginning (2005) and ending (2015) demand levels for each region.

Region	CAGR 2005-15	Demand 2005 (TWh)	Demand 2015 (TWh)
CEE	3.4%	386	539
Iberian Peninsula	3.0%	290	390
Italy	2.3%	302	379
UK, Ireland	1.7%	376	445
Central Europe	1.3%	1 249	1 421
Nordic	1.1%	362	404



Source: E.ON, Cheuvreux





Source: E.ON, Cheuvreux

instance, the differences will narrow over time.

Source: E.ON, Cheuvreux

In terms of power and gas, the table and chart shows CEE with the highest or second highest growth prospects in Europe with forecasted 3.4% p.a. growth in power and 4.1% p.a. growth in gas. Although the size of this still far below western Europe for

In the past few years E.ON has already built up significant market share virtually throughout the entire region as the table below shows.

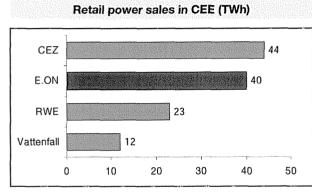
Source: E.ON, Cheuvreux

Region	Power market (TWh)	E.ON market share	Gas market (TWh)	E.ON market share
Czech Republic	59	21%	97	22%
Slovakia	26	15%	62	25%
Hungary	35	43%	150	32%
Baltics	23	3%	59	28%
Romania	44	8%	180	23%
Bulgaria	27	19%	N/A	0%

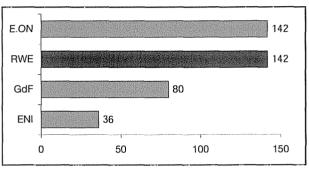
### Considerable market share in virtually all regions

Source: E.ON, Cheuvreux

Despite already considerable market shares, the table also shows that E.ON still has room for improvement, which in many cases, however, is limited by the fact that further privatizations are still pending. Compared to other major European players, E.ON is always among the top players.

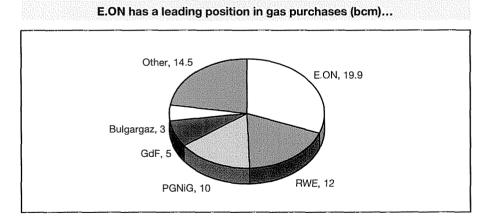


Retail gas sales in CEE (TWh)

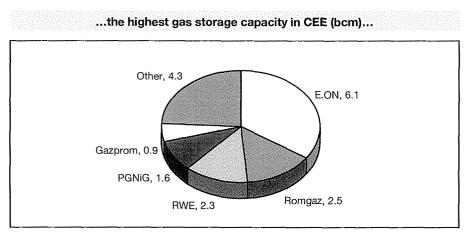


Source: E.ON, Cheuvreux

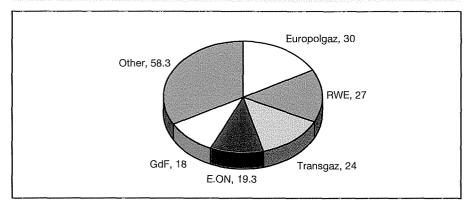
Source: E.ON, Cheuvreux



Source: E.ON, Cheuvreux



Source: E.ON, Cheuvreux



...and is a major player in gas transit (bcm)

The areas that E.ON now targets for expansion and where the company wants to profit from further privatizations are:

- Romanian distribution companies
- Privatizations in Poland
- Privatizations in the Adriatic and Western Balkan region

Management's key focus is to build up significant generation capacity to hedge its own distribution. Currently, E.ON has an installed capacity of 350 MW, but in order to meet customers' demand, a capacity of some 8,100 MW would be necessary. The company's long-term goal is to cover approximately 50% of own demand with inhouse generation, which would equate to around 4,000 MW. Its mid-term goal (2010) is to have in-house capacity of 1,800 MW.

Dedicated capex of<br/>EUR6.3bnManagement also sees growth opportunities in the build-up of gas infrastructure, i.e.<br/>storage as well as LNG (liquefied natural gas) and to a lesser extent in power and gas<br/>downstream. Therefore, management has dedicated EUR6.3bn of capex for the years<br/>2007-10. The following two tables recapitulate E.ON's investment plan as announced<br/>on 31 May 2007 and show how much is earmarked for CEE.

Build up generation

capacity to hedge

distribution

Source: E.ON, Cheuvreux estimates

#### E.ON group capex plan 2007-10

Business	Total capex (EURbn)	Envisaged (EURbn)	Pct.	Comment
Endesa assets	10.0	0.0	0%	Closing expected H1-08
Generation ex renew.	12.0	1.5	13%	4 plants under construction
Renewables	3.0	1.3	43%	Energi E2 Renovables Ibéricas
Gas upstream, storage, networks	10.0	3.7	37%	Skarv-Idun area, gas storage/networks
Neighboring markets	6.0	4.1	68%	Envisaged 70% in OGK-4
Maintenance	18.0	2.2	12%	3 plants under construction
Other	1.0	0.0	0%	N/A
Total	60.0	12.8	21%	Investments 2007-10

Source: E.ON, Cheuvreux

Business	Total group capex (EURbn)	o/w CEE	Comment
Endesa assets	10.0	0.0	N/A
Generation ex renew.	12.0	3.8	N/A
Renewables	3.0	0.0	N/A
Gas upstream, storage, networks	10.0	0.3	Gas storage, networks & LNG
Neighboring markets	6.0	1.2	Privatisations and buy-outs
Maintenance	18.0	1.0	Power and gas downstream
Other	1.0	0.0	N/A
Total	60.0	6.3	Investments 2007-10

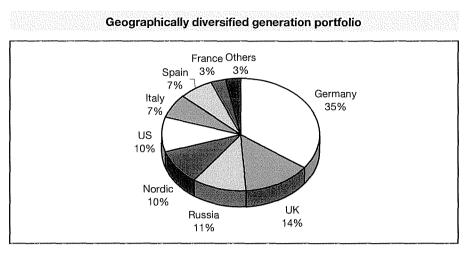
### CEE capex plan 2007-10

Source: E.ON, Cheuvreux

In sum, we applaud the company's attempts to expand early in this region. Given the high demand growth in both power and gas, we think the EUR6.3bn of capex earmarked for the CEE region, representing 11% of the total capex plan, will be money well and profitably spent, and will improve the geographical diversification of E.ON's business portfolio.

The company's high degree of diversification is also a major reason why we rate the stock a 2/Outperform. Although Germany still accounts for the largest share of its generation capacity, it only represents some 35% of the total of 76 GW including Russian OGK-4 and the Endesa assets.

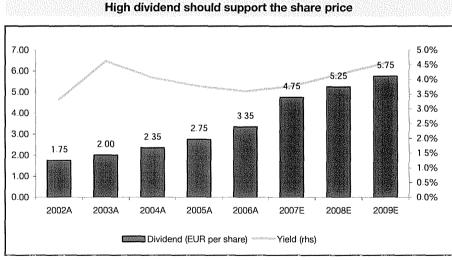
High level of geographic diversification



Source: E.ON, Cheuvreux

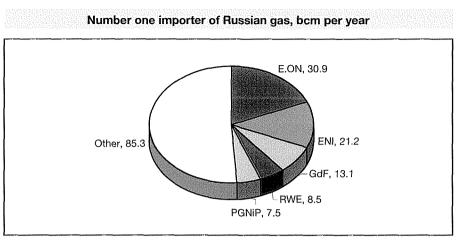
The company has effectively diversified away some of is vulnerability to the decisions of German and to a lesser extent European politicians. Given the latest proposals of the EU Commission regarding the break-up of utilities and comments from German politicians and the Federal Antitrust Office regarding the inclusion of  $CO_2$  certificates, such diversification is certainly a plus.

Additionally, we believe the downside for the stock should be quite limited by its high dividend yield. Assuming a payout ratio of around 58%, i.e. at the upper end of the guided range of 50-60%, E.ON provides a 2008E dividend yield of 4.1%, which should serve to support the share to a significant degree in the event of a general equity market downturn.





The only risks we currently see are (a) regulatory risk (potential unfavourable regulatory decisions) and (b) the risk represented by its strong dependence on gas supplied by Gazprom. In particular in CEE, market participants are confronted with the leading supply position of Gazprom. In the Baltic region and in Slovakia, for instance, Gazprom has a market share of close to 100%. In Hungary and Romania, Gazprom's market share is still 66% and 35%, respectively. At E.ON, Gazprom represents 25% of the company's gas supply, slightly less than Norway (27%).



Source: E.ON, Cheuvreux

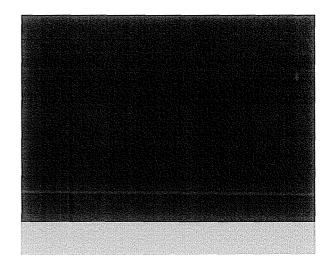
As a consequence, E.ON is the utility with the highest exposure to Gazprom across Europe, which exposes it to risk arising from supply shortages. This dependency can cut both ways, however, as it also increases the company's negotiation leverage, leading to slightly lower prices and more favourable supply conditions.

## GERMANY

FY to 31/12 (Euro m)	2002	2003	2004	2005	2006	2007E	2008E	2009E
Profit & Loss Account								
Sales	35,691.0	42,541.0	46,742.0	56,414.0	67,759.0	67,755.4	77,780.0	79,523.0
% Change		19.2%	9.9%	20.7%	20.1%	0.0%	14.8%	2.2%
Staff costs	(6,465.0)	(4,906_0)	(4,192.0)	(4,232.0)	(4,573.0)	(4,700.5)	(4,832.3)	(4,968.6)
Other costs	(21,668.0)	(28,177.0)	(32,809.0)	(41,988.0)	(51,833.0)	(51,227.2)	(58,824.6)	(59,534.5)
EBITDA	7,558.0	9,458.0	9,741.0	10,194.0	11,353.0	11,827.7	14,123.1	15,019.9
% Change		25.1%	3.0%	4.7%	11.4%	4.2%	19.4%	6.3%
Depreciation	(2,909.0)	(3,230.0)	(2,954.0)	(2,901.0)	(3,203.0)	(3,017.9)	(3,417.4)	(3,520.0)
EBITA	4,649.0	6,228.0	6,787.0	7,293.0	8,150.0	8,809.8	10,705.7	11,499.9
% Change		34.0%	9.0%	7.5%	11.8%	8.1%	21.5%	7.4%
Goodwill amortisation before OP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Goodwill amortisation [impairment test]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Non recurring operational items	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EBIT	4,649.0	6,228.0	6,787.0	7,293.0	8,150.0	8,809.8	10,705.7	11,499.9
Net financial items	(372.0)	(1,107_0)	(1,031.0)	(1,027.0)	(1,081_0)	(1,128.3)	(1,963.2)	(2,230.1)
Non recurring financial items	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other exceptional items	(638.0)	366.0	159.0	3,302.0	(2,863.0)	(368.1)	(1,311.2)	(1,394.4)
Tax	662.0	(1,124.0)	(1,850.0)	(2,261.0)	323.0	(2,167.4)	(2,404.2)	(2,549.2)
Associates [contribution]	(901.0)	748.0	752.0	636.0	1,054.0	1,098.1	1,311.2	1,394.4
Discontinuing activities	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Goodwill amortisation	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Net profit [loss] before minorities	3,400.0	5,111.0	4,817.0	7,943.0	5,583.0	6,244.1	6,338.3	6,720.6
Dividend to preferred shares	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Minorities	(623.0)	(464.0)	(478.0)	(536.0)	(526.0)	(548.0)	(788.7)	(839.9)
Net attributable profit [loss]	2,777.0	4,647.0	4,339.0	7,407.0	5,057.0	5,696.1	5,549.6	5,880.7
Restatement [impairment test]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Adj. for exceptional items	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Net attrib. profit [loss], restated	2,777.0	4,647.0	4,339.0	7,407.0	5,057.0	5,696.1	5,549.6	5,880.7
% Change		67.3%	-6.6%	70.7%	-31.7%	12.6%	-2.6%	6.0%
Cash Flow Statement								
Cash flow	0.0	6,326.0	6,294.0	10,776.0	9,495.0	9,260.9	12,774.8	10,765.5
% Change		0 707 0	-0.5%	71.2%	-11.9%	-2.5%	37.9%	-15.7%
Change in WCR	0.0	3,797.0	142.0	(9,465.0)	(1,412.0)	0.5	(1,287.0)	(223.8)
Capex	0.0	(2,481.0)	(3,750.0)	(1,864.0)	(3,704.0)	(7,453.1)	(19,333.6)	(11,133.2)
o/w Growth capex	0.0	0.0	0.0	0.0	0.0	(8,691.3)	(9,934.3)	(5,720.6)
Net cash flow	0.0	7,642.0	2,686.0	(553.0)	4,379.0	1,808.3	(7,845.8)	(591.5)
Financial investments	0.0	(1,120.0)	303.0	(13,906.0)	1,034.0	(880.8)	(1,011.1)	(1,033.8)
Net buyback of treasury shares	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Disposals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Dividend paid	0.0	(1,141.0)	(1,304.0)	(1,549.0)	(4,614.1)	(2,209.7)	(2,994.5)	(3,168.4)
Capital increase	0.0	(10.0)	(18.6)	0.0	(1.2)	(3,500.0)	(3,500.0)	0.0
Other cash flow	0.0	(2,961.0)	(445.4)	13,889.0	(4,507.8)	4,314.7	14,060.0	4,366.4
Dec. [inc.] in net debt Balance Sheet	0.0	2,410.0	1,221.0	(2,119.0)	(3,710.1)	(467.5)	(1,291.4)	(427.3)
	25,653.0	00 774 0	00 560 0	44 404 0	47.946.0	40.000 C	40 470 7	F4 000 0
Shareholders' equity [group share]		29,774.0	33,560.0	44,484.0	47,845.0	48,320.6	48,172.7	51,382.2
Minority interests	6,511.0	4,625.0	4,144.0	4,734.0	4,917.0	4,975.9	4,967.6	5,310.3
Pension provisions	9,163.0	7,442.0	8,589.0	8,720.0	3,885.0	3,993.3	4,105.3	4,221.0
Other provisions	25,584.0	26,886.0	25,660.0	33,569.0	36,147.0	36,119.1	41,463.9	42,392.0
Net debt [cash]	13,288.0	7,867.0	4,944.0	4,465.0 9.1	7,212.0	11,886.7	24,801.3	29,075.0
Gearing [%]	41.3	22.9	13.1		13.7	22.3	46.7	51.3
Capital invested	80,199.0	76,594.0	<b>76,897.0</b>	95,972.0	100,006.0	105,295.6	123,510.8	132,380.5
Goodwill	14,512.0	13,955.0	14,454.0	15,363.0	15,124.0	15,407.0	15,407.0	15,407.0
Intangible assets	4,528.0	4,153.0	3,788.0 43 563 0	4,125.0	3,749.0	3,783.0	4,161.3	4,525.7
Tangible assets	42,427.0	42,797.0	43,563.0	41,323.0	42,712.0	46,830.2	62,368.0	69,616.9
Financial assets	2,518.0	1,775.0	5,318.0	15,387.0	19,389.0	19,964.1	20,624.3	21,299.3
Associates	14,453.0	15,950.0	11,945.0	12,480.0	10,307.0	10,612.7	10,963.7	11,322.5
Working capital requirement WCR as a % of sales	1,761.0 4.9	(2,036.0) (4.8)	(2,171.0) (4.6)	7,294.0 12.9	8,725.0 12.9	8,698.5 12.8	9,986.5 12.8	10,209.3 12.8

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FY to 31/12 (Euro)	2002	2003	2004	2005	2006	2007E	2008E	2009E
Per Share Data (at 20/9/2007)								
EPS before goodwill	4.26	7.11	6.61	11.24	7.67	8.73	8.99	9.74
% Change		66.8%	-7.0%	70.0%	-31.8%	13.9%	3.0%	8.3%
EPS, reported	4.05	6.76	6.61	11.24	7.67	8.73	8.99	9.74
% Change		66.8%	-2.3%	70.0%	-31.8%	13.9%	3.0%	8.3%
Goodwill per share	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dividend per share	1.75	2.00	2.35	7.00	3.35	4,75	5.25	5.75
Cash flow per share	0.00	9.67	9.59	16.35	14.40	14.20	20.71	17.84
% Change			-0.9%	70.5%	-11.9%	-1.4%	45.8%	-13.8%
Book value per share	35.7	41.2	48.6	60.5	69.2	71.9	74.6	79.4
No. of shares, adjusted	685.000	689.000	659.200	659.200	659.600	630.400	603.500	603.500
Av. number of shares, adjusted	685.000	687.000	656.500	659.200	659.600	652.300	617.000	603.500
Treasury stock, adjusted	33.000	33.000	0.000	0.000	0.000	0.000	0.000	0.000
Share Price [Adjusted]								
Latest price	38,45	51.74	67.06	87.39	102.83	126.70	126.70	126.70
High	60.25	52.27	67.33	89.33	104.50	127.45		
Low	38.02	34.11	48.70	63.90	81.05	94.50		
Average price	52.85	43.31	57.96	73.14	93.20	111.69	-	-
Market capitalisation	26,607.4	35,804.1	46,405.5	60,473.5	71,158.4	79,871.7	76,463.5	76,463.5
Enterprise value	54,905.9	52,504.3	72,694.0	74,199.4	82,786.8	96,505.6	110,296.8	114,790.2
Valuation		,			,		,	
P/E	9.0	7.3	10.1	7.8	13.4	14.5	14,1	13.0
P/E before goodwill	9.0	7.3	10.1	7.8	13.4	14.5	14.1	13.0
P/CF	NS	5.3	7.0	5.3	7.1	8.9	6.1	7.1
Attrib. FCF yield [%]	NS	19.2	5.2	NS	5.5	2.0	NS	NS
P/BV	1.1	1.3	1.4	1.4	1.5	1.8	1.7	1.6
Enterprise value / Op CE	0.9	0.9	1.2	1.1	1.2	1.0	1,2	1.2
Yield [%]	4.6	3.9	3.5	8.0	3.3	3.7	4.1	4.8
EV/EBITDA, restated	7.3	5.6	7.5	7.3	7.3	8.2	7.8	7.6
EV/EBITA, restated	11.8	8.4	10.7	10.2	10.2	11.0	10.3	10.0
EV/Sales	1.54	1.23	1.56	1.32	1.2	1.4	1.4	1.4
EV/Debt-adjusted cash flow	NS	6.7	9.5	6.0	7.0	8.7	6.9	8.2
Financial Ratios								
Interest cover	NS	8.5	9.4	9.9	10.5	10.5	7.2	6.7
Net debt/Cash flow	NS	1.2	0.8	0.4	0.8	1.3	1.9	2.7
EBITDA margin [%]	21.2	22.2	20.8	18.1	16.8	17.5	18.2	18.9
EBITA margin [%]	13.0	14.6	14.5	12.9	12.0	13.0	13.8	14.5
Net margin [%]	9.5	12.0	10.3	14.1	8.2	9.2	8.1	8.5
Capital tum [Sales/ Op. CE]	0.6	0.7	0.8	0.8	1.0	0.9	0.1	0.0
Gearing [%]	41.3	22.9	13.1	9.1	13.7	22.3	46.7	51.3
Payout ratio [%]	41.3	22.9 29.6	35.6	9.1 62.3	43.7	22.3 54.4	46.7 58.4	51. 59.0
Payout ratio [%] Return [%]	40.2	29.0	0.06	02-3	43.7	54.4	06.4	<b>09</b> .
2 2	7 4	10.0	4 4 4	10.7	44.0		44.0	
Pre-tax RoCE	7.4	10.6	11.4	10.7	11.6	11.8	11.6	11.
RoCE after tax	9.1	8.7	8.2	8.3	12.3	8.7	8.4	8.4
ROE [%]	11.4	16.9	13.8	18.2	11.2	12.5	12.2	12.



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#### Europe Germany **Utilities** Electricity

## 15 October 2007

# **E.ON**

Reuters: EONG.DE

Bloomberg: EOA GY Exchange: GER

Ticker: EONG

# Ready for more integration in

# Europe

#### Lars Slomka, DVFA Research Analyst (49) 69 910 31942

lars slomka@db.com

## After updating our forecasts, we raise our TP to Euro 145.

With this note we update our forecasts and raise our target price to Euro 145, driven by higher expected power prices, fast execution of E.ON's growth capex program and active balance sheet management. In 2010, we expect E.ON to be well positioned for an integrated European power/gas market due to its further securing gas supply, diversifying geographically, continuing with profitable growth in generation capacity (+50% until 2010) and focusing more on Renewables.

## We expect E.ON to show 11% EBIT CAGR until 2010

E.ON has successfully gained momentum after the Endesa deal ended. We expect E.ON to buy around Euro 10bn worth of assets. After its strategic update with a Euro 60bn Capex program, we expect E.ON to show an 11% EBIT CAGR until 2010, with optimized financing structures due to a Euro 7bn share buyback showing an estimated 14.7% DPS CAGR until 2010.

## E.ON delivers on its business plan; looks well positioned in Europe in 2010

E.ON continues to deliver on its business plan with the recent acquisitions in Scandinavia (Gas in Skarv Idun), Iberia and US (Wind E2 in Spain and Airtricity in US), and Russia (OGK-4). Together with the Endesa assets, this should allow E.ON to increase its EBIT from Euro 8.4bn in 2006 to Euro 12.7bn in 2010. Given its strategic positioning and recent acquisitions, we believe E.ON is a strong value play in the current market situation. We forecast 9% EBITDA CAGR growth until 2010 with a 2008 dividend yield of 3.6%

## **Our SotP-derived TP is Euro 145**

E.ON trades at 7.8x 08E EV/EBITDA, an 11% discount to the sector. We continue to assume a lifetime extension for nuclear power (Euro 9 per share) with \$60/bbl oil and E25 carbon. The main risks to our valuation are lower carbon, oil or gas prices. (Please see pages 27 and 31 for further discussion of valuation and risks.)

Foreeasts and ratios					
Year End Dec 31	2005A	2006A	2007E	2008E	2009E
Revenue (EURm)	51,854	64,197	65,445	74,160	76,395
EBITDA (EURm)	10,272	11,353	12,289	14,357	15,576
EBITA (EURm)	7,415	8,423	9,028	10,653	11,719
DB EPS (EUR)	5.28	6.46	7.66	9.02	9.73
OLD DB EPS (EUR)	5.28	6.46	7.67	8.58	-1.17
P/E (DB EPS) (x)	13.9	14.4	16.7	14.2	13.1
EV/EBITDA (x)	6.3	7.0	7.5	7.8	7.4
DPS (EUR)	7.00	3.35	3.98	4.60	5.06
Yield (%)	9.6	3.6	3.1	3.6	4.0

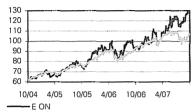
# Deutsche Bank



## **Company Review**

Buy	
Price at 11 Oct 2007 (EUR)	127.70
Price Target (EUR)	145.00
52-week range (EUR)	129.76 - 91.73

#### Key changes Target Price 118.00 to 145.00 个 22.9%

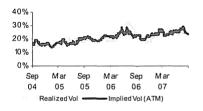


Dow Jones EURO STOXX (Rebased)

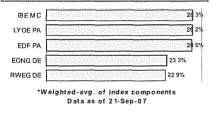
Performance (%)	1m	3m	12m
Absolute	5.4	5.6	37.6
Dow Jones EURO			
STOXX Price	7.0	0.0	15.4

Stock & option liquidity data	
Market cap (EUR)(m)	82,292.1
Shares outstanding (m)	644
Free float (%)	100
Option volume (und. shrs., 1M avg.)	2,659,379

## Implied & Realized Volatility (3M)



#### Implied Volatility (3M, ATM) vs. Peers



## **Deutsche Bank AG/London**

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DISCLOSURES AND ANALYST CERTIFICATIONS ARE LOCATED IN APPENDIX 1

Model updated: 10 October 2007

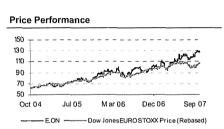
Running the Numbers	
Europe	
Germany	
Electric Utilities	

## E.ON

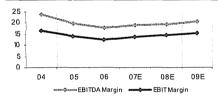
Reuters: EONG DE	Bloomberg: EOA GY
Buy	
Price (11 Oct 07)	EUR 127 70
Target price	EUR 145.00
52-week Range	EUR 91.73 - 129.76
Market Cap (m)	EUR 82,292 USD 117,164

#### **Company Profile**

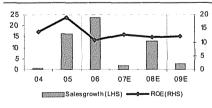
E ON AG generates and distributes electricity and distributes gas and district heating to industrial, commercial and residential customers. The company stores and distributes gas and develops real estate E.ON operates in Europe and North America



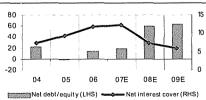
#### Margin Trends



#### **Growth & Profitability**



#### Solvency



Lars Slomka

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Fiscal year end 31-Dec	2004	2005	2006	2007E	2008E	2009E
Financial Summary	·					
DB EPS (EUR)	5.30	5.28	6.46	7.66	9.02	9.73
Reported EPS (EUR)	6.61	11.24	7.67	9.51	9 02	9.73
DPS (EUR)	2.35	7.00	3.35	3.98	4.60	5.06
BVPS (EUR)	51.1	67.5	72.6	74.3	76.4	82.6
• •						004
Weighted average shares (m)	657	659	659	644	616	604
Average market cap (EURm)	38,069	48,199	61,415	82,292	78,695	77,088
Enterprise value (EURm)	66,694	64,447	79,859	92,685	112,135	115,058
Valuation Metrics						
P/E (DB) (x)	10.9	13.9	14.4	16.7	14.2	13.1
P/E (Reported) (x)	88	6.5	12.1	13.4	14 2	13.1
P/BV (x)	1 31	1.29	1.42	1 72	1.67	1.55
FCF Yield (%)	8.4	5.8	5.0	9.7	nm	2.0
Dividend Yield (%)	41	9.6	3.6	3.1	3.6	40
EV/Sales (x)	1.5	1.2	1.2	1.4	1.5	1.5
EV/EBITDA (x)	6.3	6.3	7.0	7.5	7.8	7.4
EV/EBIT (x)	91	88	9.8	10.3	10.5	9.8
Income Statement (EURm)						
Sales revenue	44,539	51,854	64,197	65,445	74,160	76,395
Gross profit	14,253	17,865	27,290	28,561	36,328	37,586
EBITDA	10,515	10,272	11,353	12,289	14,357	15,576
Depreciation	2,851	2,857	2,930	3,261	3,704	3,856
Amortisation	308	82	273	0	0	0
EBIT	7,356	7,333	8,150	9,028	10,653	11,719
Net interest income(expense)	-1,003	-775	-692	-731	-1,428	-2,019
Associates/affiliates	0	0	0	0	0	0
Exceptionals/extraordinaries	578	3,930	-1,809	1,000	0	0
Other pre-tax income/(expense)	-137	-252	-389	-292	-297	-301
Profit before tax	6,794	7,208	5,133	9,005	8,928	9,399
Income tax expense	1,947	2,276	-323	2,206	2,678	2,820
Minorities	504	553	526	672	694	705
Other post-tax income/(expense)	0	0	0	0	0	0
Net profit	4,343	7,407	5,057	6,127	5,556	5,875
DB adjustments (including dilution)	-863	-3,930	-798	-1,192	0	0
DB Net profit	3,480	3,477	4,259	4,935	5,556	5,875
Cash Flow (EURm)						
Cash flow from operations	5,967	6,601	7,194	9,956	9,228	10,522
Net Capex	-2,770	-3,800	-4,100	-2,000	-14,000	-9,000
Free cash flow	3,197	2,801	3,094	7,956	-4,772	1,522
Equity raised/(bought back)	0	0	0	-3,500	-3,500	0
Dividends paid	-1,616	-1,794	-4,856	-2,573	-2,861	-3,124
Net inc/(dec) in borrowings	0	0	0	0	0	0
Other investing/financing cash flows	874	8,752	2,893	-4,850	-11,000	-2,000
Net cash flow	2,455	9,759	1,131	-2,967	-22,134	-3,602
Change in working capital	-767	-1,027	-1,291	-160	-1,090	-283
Balance Sheet (EURm)					Name 1997	
Cash and other liquid assets	12,016	15,119	6,187	3,220	1,086	2,484
Tangible fixed assets	43,563	41,323	42,712	46,301	67,597	74,741
Goodwill/intangible assets	18,242	19,488	18,873	18,873	18,873	18,873
Associates/investments	17,263	21,686	28,302	28,302	28,302	28,302
Other assets	22,978	28,946	31,158	31,418	33,193	33,654
Total assets	114,062	126,562	127,232	128,114	149,051	158,054
Interest bearing debt	20,301	14,362	13,399	13,399	33,399	38,399
Other liabilities	56,057	62,982	61,071	61,228	62,276	62,823
Total liabilities	76,358	77,344	74,470	74,627	95,675	101,222
Shareholders' equity	33,560	44,484	47,845	47,899	47,093	49,844
Minorities	4,144	4,734	4,917	5,589	6,283	6,988
Total shareholders' equity	37,704	49,218	52,762	53,488	53,376	56,831
Net debt	8,285	-757	7,212	10,179	32,313	35,915
Key Company Metrics						
Sales growth (%)	0.8	16.4	23.8	1.9	13.3	3.0
DB EPS growth (%)	60	-0 4	22.5	18.5	17.7	7.9
EBITDA Margin (%)	23.6	19.8	17.7	18.8	19.4	20.4
EBIT Margin (%)	16.5	14.1	12.7	13 8	14.4	15.3
Payout ratio (%)	35.6	62 3	43.7	41.9	51.0	52 0
ROE (%)	13.7	19.0	11.0	12.8	11.7	12.1
Capex/sales (%)	6.2	7.3	6.4	3.1	18.9	11.8
Capex/depreciation (x)	1.0	1.3	1.4	0.6	3.8	23
Net debt/equity (%)	22.0	-1.5	13.7	19.0	60.5	63.2
Net interest cover (x)	7.3	9.5	118	12 3	75	5.8

7.3

9.5

118

12 3

Source: Company data, Deutsche Bank estimates

Net interest cover (x)

5.8

75

# **Investment thesis**

## Outlook

Significant increases in German forward electricity prices (currently close to record highs of Euro 57/MWh) should boost profits at E.ON's German nuclear and coal fleet, although, due to the lag between higher wholesale prices and higher retail prices, the full benefit of higher prices will take until 2008/09 to feed through into numbers. E.ON quickly delivered on its Euro 60bn Capex program (planned for up to 2010) with deals in all business areas. Recent acquisitions include Scandinavia (Gas in Skarv Idun), Iberia and the US (Wind), and Russia (OGK-4). We expect E.ON to increase its EBIT from Euro 8.4bn in 2006 to Euro 12.7bn in 2010. E.ON should see its generation business grow by 50% until 2010 with returns at least 1% above WACC. At the same time, the company's strong financial discipline was evidenced by its clear financial targets allowing for a single A rating. E.ON is actively moving towards a healthy leverage (3x Net debt/EBITDA) which currently includes a Euro 7bn share buyback until H1 08. E.ON plans to revisit its whole portfolio, and given its stronger-than-anticipated Capex in Renewables, we would expect disposals of value-eroding market units in case there is another big acquisition.

Stable cash-flows, healthy leveraging to keep CoC low, share buyback, growth Capex, rising power prices and a sector valuation discount should further drive E.ON's share price over the next 12 months.

We believe that Germany is likely to see further rising power prices (higher coal & oil prices,  $CO_2$  costs, and generation shortage), and during the next Federal elections in 2009 we expect that one of the differentiators for the political parties will be their stance on the energy policy. Any external event (e.g. shortage in gas supply) with strong power price increases will increase the likelihood of nuclear lifetime extension, in our view.

## Valuation

We value E.ON using a sum-of-the-parts (SotP) method, with the bulk of the value coming from E.ON Energie (especially the German generation assets) and the Ruhrgas business. We have valued the German and European generation plants using a DCF method assuming a long-term power price of Euro 60/MWh, with gas as the new-entrant fuel of choice. This is based on a mid-cycle oil price forecast of \$60/boe, and a long-term carbon price of Euro 25/tonne. We also assume an extension of Germany's nuclear power plants to 60 years, and a 50% tax rate for all nuclear output going forward. We also use a DCF method to value the UK power-generation plants, but use a higher long-term power price of £42/MWh for the UK and Euro 43/MWh for the Nordic region, again reflecting the thermal equivalence with oil. We value the German network businesses (power and gas) on the basis of the assumed RAB values using European peer companies in the UK and continental Europe as cross references. On the basis of these assumptions, our TP for E.ON is Euro 145.

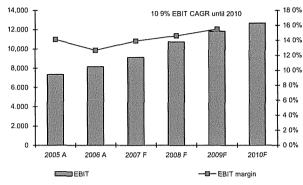
## Risks

The main risks to our valuation: gas and carbon prices are lower in future than we are now assuming and/or the European carbon-trading scheme breaks down, thereby making conventional coal the new entrant of choice and therefore reducing our long-term powerprice forecast. The other key downside risk to our valuation and earnings estimates is the future impact of utility regulation in Germany.

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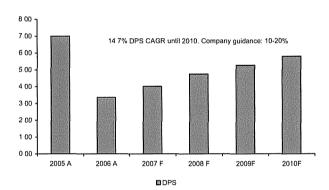
# **E.ON Financials at a glance**

## Figure 1: EBIT development 2005-2010F



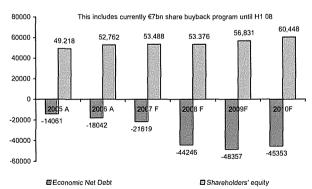
Source Company data and Deutsche Bank estimates

Figure 3: DPS 2005-2010F



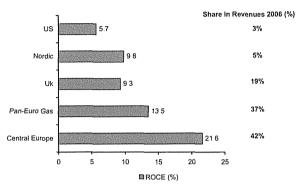
Source Company data and Deutsche Bank estimates

## Figure 5: Economic Net Debt and Equity



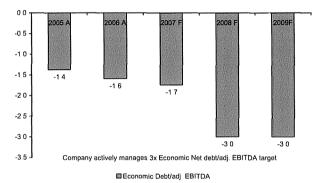
Source Company data and Deutsche Bank estimates

Figure 2: ROCE and Revenue share (%)



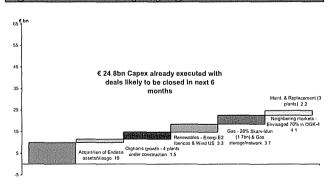
Source. Company data

## Figure 4: Economic net debt/adj EBITDA



Source Company data and Deutsche Bank estimates

Figure 6: Euro 60bn Capex program in execution



Source Company data and Deutsche Bank estimates

#### Deutsche Bank AG/London

# Strategic review

## E.ON 2010 – Growth Capex, Internationalization & Renewables

E.ON secures leading position in Europe with Growth Capex program and Balance Sheet leveraging E.ON started to deliver on its strategic objectives by executing Euro 24.8bn of its Euro 60bn Capex program in the last 3 months, of which Euro 7.1bn was for acquisitions in Renewables, gas upstream and to enter the Russian market. Value-enhancing Capex in growth areas, healthy leveraging of the Balance Sheet with a share-buyback program, an expected dividend increase of 14.6% CAGR until 2010, as well as a favorable power price development should help boost E.ON's EBIT to Euro 12.7bn in 2010, according to our estimates (Euro 300m ahead of E.ON guidance of Euro 12.4bn).

E.ON announced new long-term targets which will, in our view, further strengthen E.ON's leading market position in the European Utilities sector. With around Euro 42bn growth investments (to deliver over Euro 4bn in additional EBIT; around Euro 3bn in 2010) and a healthy leveraging of the balance sheet, the company is likely to gain operating strength in Europe and keep financing costs relatively low.

Figure 7: E.ON 2010 Tar	gets
10% EBIT growth until 2010 to Eu	uro 12 4bn
EBIT improvements driven by Eur Euro 1 3bn	o 2 3bn growth Capex, Euro 400m cost savings and operational improvements o
Euro 60bn Capex of which Euro 4	2bn growth investments
Euro 7bn share buyback	
Economic net debt/EBITDA of up	to 3x adj EBITDA as cap
Dividend growth of 10-20% in 07	-10 with 50-60% payout ratio
Source <sup>.</sup> Deutsche Bank	

With this note we update our forecasts, driven by a) E.ON's current Capex program, b) the Endesa acquisition c) the most recent acquisitions announced in August and September (except OGK-4), d) our new longer-term oil and power price assumptions (Germany Euro 60/MWh up from Euro 50/MWh previously) and e) the share-buyback program.

## **Operating business – creating long-term strength**

We believe that E.ON was right to accelerate its Capex plans in summer 2007, given a) the acquisitions of parts of rather than the total Endesa group, b) the increase in power prices, c) an expected shortage in European/German power generation, d) the difficult-to-predict energy policy in Germany, and e) the regulatory trend towards an integrated European power market, to be developed in the long term.

sE.ON's Capex on its Euro 60bn program was Euro 25bn, with the Endesa assets, OGK-4 inewable,Russia and 3.7bn Renewables as the major investments. The key effects of the Capexityprogram on E.ON are:

1) Substantial (50%) growth in generation

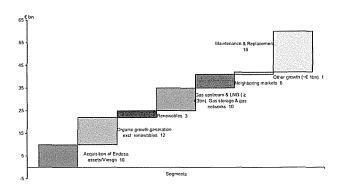
2) Internationalisation I with assets in Spain, France and Italy

3) Internationalisation II: Russia a possible new power market for E ON

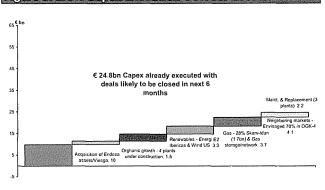
4) Renewables with wind capacity going from 420MW to 5,500MW

E.ON delivers on its Business plan: Renewable, new regions, capacity growth and share buyback

### Figure 8: E.ON Full Euro 60bn Capex program 2007-10E



### Figure 9: E.ON Capex Execution October 2007



Source Company data

Source Company data and Deutsche Ban estimates

## 1) Substantial growth in generation, diversification towards high-growth markets

E.ON plans to increase its generation capacity by over 50%, which should have the following effects on E.ON's generation capacity:

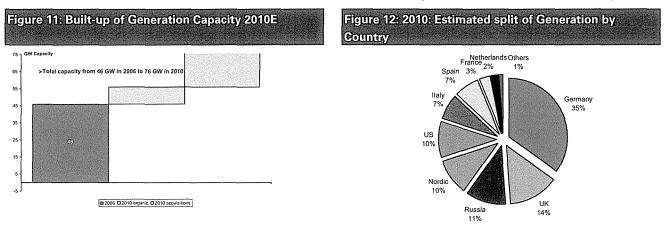
Figure 10: Changes in E.ON generation capacity until 2010E			
	Capacity 2006 (GW)	Capacity 2010E (GW)	Change (%)
UK	10 5	12 5	19 0%
Nordic	7 3	8 5	16.4%
Western Europe	27 9	32.6	16.8%
Eastern Europe	0.3	1.8	500.0%
Italy	0	7	nm
Spain	0	6 4	nm
Total Power Generation	46	68 8	49.6%
Russia OGK-4	0	86	nm
Gas (bcm)			
Production	0 5	10	1900 0%
Storage	5	10	100 0%

Source: Company data and Deutsche Bank estimates

Thus, over the next 5 years we expect that E.ON will continue to:

- Build a cleaner generation fleet with new, modern power plants and a total generation capacity of 68.8GW in 2010 from the current 46GW (or around 76GW with OGK-4). Therefore, German exposure in Generation, which used to be above 80% in 2003, should go below 35% in 2010 and reduce the dependency on the German market further.
- 2. Develop a wider presence in the European market with Russia (OGK-4, potentially Jusshno-Russkoje), Spain, and Italy; most of these are markets that tend to show higher growth rates than Germany (0.5-1%).
- 3. Strengthen its market position in the UK and CE
- 4. Strengthen the gas business, which in our view becomes more important given the energy policy in Germany and in Europe.
- 5. Further diversify its gas supply, given the LNG terminals it is building in Germany (10bcm/pa) and France (9bcm/pa). Today, E.ON mainly sources gas from Norway and Russia (followed by Germany and the Netherlands) with Norway likely to become more

important given the recent Skarv Idun acquisition. The LNG Terminal in Wilhemshaven is likely to increase the importance of gas supplies from the Middle East/North Africa. EON aims to secure 15-20% of its downstream gas needs from its own upstream capacities.



Source Company Data and Deutsche Bank estimates

Source Company data and Deutsche Bank estimates

# 2) Internationalisation I: Endesa ensures E.ON's strong position in Spain, Italy and France

With the acquisition of assets in Spain, Italy and France, E ON has improved its European Generation position and we now include the following in our forecasts:

**Spain:** Viesgo – Enel's Spanish subsidiary – is currently the fifth-largest Utility in Spain with around 2.4GW capacity, comprising c70% thermal and 30% hydro. In the retail market, Viesgo is #4 and has around 0.65m customers. Additionally, it has 1,475MW Endesa assets plus a 10-year contract for 450MW nuclear capacity with an ongoing CCGT project with around 800MW capacity. Thus, a total of 4.3MW capacity is expected to reach 6.4MW total capacity in 2010, around 50% higher than it is today, making E.ON the #4 player in the Spanish market after Union Fenosa.

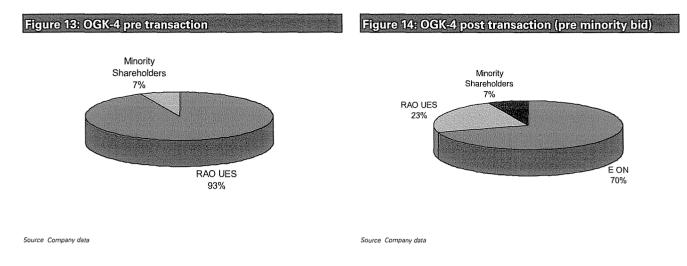
**Italy:** E.ON plans to take over at least 70% of the Endesa assets in Italy by gaining around 5000MW of generation capacity and becoming the fourth-largest generator in Italy. E.ON already has some presence in this country with Thüga Italia which has around 0.88m customers. E.ON is also expected to start a new CCGT by 2010 and is targeting a mid-term capacity of 6,200MW in 2010 in Italy.

**France:** Endesa holds a 65% stake in French coal generator SNET, with EdF and Charbonnages de France holding the remaining stake, with a total capacity of 2.5GW.

E.ON's acquiring those assets for around Euro 10-11bn and a DB estimated Euro 1.4bn EBITDA contribution imply a multiple of around 6.9x-7.5x.

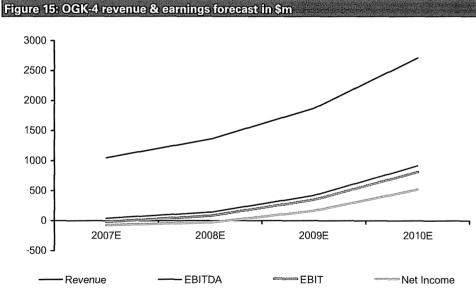
#### 3) Internationalisation II: OGK-4 a possible new market for E.ON

On September 17, it was announced that E.ON had the won the bid to acquire roughly 29bn shares (or 47%) of OGK-4 (current price USD 0.13, Hold, TP USD 0.13) for an overall purchase price of USD 3.9bn. The Board of Directors also set the price for the 23% capital increase at the same level as E.ON's offer per share, which was mainly in line with our target price. E.ON intends to submit a binding offer for the acquisition of the issuing shares for roughly USD 1.8bn. If successful, E.ON will acquire up to 70% of the share capital of OGK-4 (Figure 13 & Figure 14). Estimates presented herein are based on our published OGK-4 forecasts.



# Russian power and gas market are liberalising and show strong growth and accelerating demand for infrastructure investments

In our view, OGK-4 could be an excellent growth platform for E.ON in Russia despite the country risks involved with these investments. We believe that OGK-4 is unlikely to be earnings accretive before 2010 given that major revenue and earnings growth is expected for the same period, as can be seen in Figure 15.



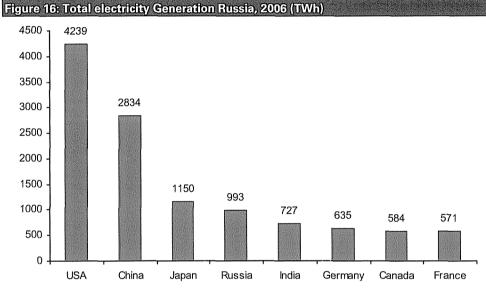
Source: Deutsche Bank estimates

The Russian market seems attractive for E.ON given its characteristics:

- fourth-largest power market and world's largest heat market
- high demand growth, at least 5% CAGR until 2020
- demand for new capacities due to consumption growth and old generation capacity
- liberalization and privatization framework support investment into new capacities
- market qualifies for E.ON's integrated (power gas) business model

OGK-4 is one of the largest electricity companies in Russia with installed capacity of 8.630MW, electricity sales volume of 51GWh and revenues of USD 954m in FY06. It operates in 4 regional markets, has a 3.9% share of Russia's total installed generation capacity and 5.15% of Russia's total electricity output, employs around 5300 people, and is headquartered in Moscow. It operates five power generation plants throughout Russia – Surgutskaya GRES-2 (4,800MW, Surgut, Tyumen region), Berezovskaya GRES (1,500MW, Sharypovo, Krasnoyarsk territory), Shaturskaya GRES (1,100 MW, Shatura, Moscow region), Smolenskaya GRES (630MW, Ozerny, Smolensk region) and Yajvinskaya GRES (600MW, Yajva, Perm territory). OGK-4 plans to install additional capacities which amount to 2,400MW. We forecast OGK-4 to reach the greatest overall electricity production of 60,000mkWh and revenue potential of around USD 2.4bn in 2011.

OGK-4 power plants show strong operational performance with relatively high load factors (dominating Shaturskaya GRES, which accounts for 50% of the company's total production) with opportunities to switch between gas and coal in two plants as well as a comparatively young asset base and low fuel consumption rate versus other OGKs.



Source Deutsche Bank estimates

### Market to be liberalized over the coming years

Starting from FY07, the market is to be opened by between 5% and 15% per annum. By the end of 2007, the guaranteed market opening is to account for 10% of the total expected electricity production, growing to 25% by the end of 2008, 50% in 2009 and 80% in 2010. Two driving factors will influence the extent to which the market actually opens. The first is that any electricity consumption growth will be exposed to free pricing. The second is that new capacity entering the market will also be freed from the regulations. The regulated market is now constrained by the take-or-pay bilateral contracts.

Long-term bilateral contracts: One of the consequences of the regulated and unregulated electricity markets co-existing is the opportunity to buy cheap on the free market in off-peak hours and sell expensive at the tariff level through a bilateral contract.



This means that generators can be both buyers and sellers of electricity at the same time. The government has also decided that as of 1 January 2007, the generators will switch to long-term electricity contracts of no less than three years. These long-term contracts will have special formulae for indexing the tariff, which will be linked to actual inflation and fuel prices.

### 4) Renewables expansion from 420MW to 5500 MW until 2011

Finally, stronger focus on Renewables in the future As discussed in a previous section, E.ON's growth plan includes stronger Capex for Renewables with strong focus on Wind power. In our view, other European Utilities have already entered the market more strongly than E.ON had, and the market remains attractive. Thus, we believe that E.ON's originally targeted Euro 3bn Capex until 2010 is low, and the company has already spent more with the recent acquisitions than budgeted.

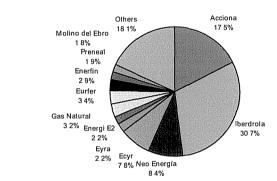
Figure 18: World's leading wind farm owners									
	Cumulative	e wind energy insta	lled capacity (MW)						
	2003	2004	2005	2006					
Iberdrola (Spain)	1,800	2,891	3,400	4,434					
Florida Power & Light (USA)	2,500	2,400	3,500	4,300					
Acciona (EHN) Spain	850	1,005	1,317	2,443					
PPM Scottish Power (UK)	na	1,200	750	1,593					
Eurus (Japan)	500	1,140	750	1,324					
Endesa (Spain)	600	1,123	800	1,500					
Shell Renewables (UK)	250	740	740	849					
NUON (Netherlands)	500	550	na	840					
Alliant Energy (USA)	490	490	n.a	n a					
ENEL Greenpower (Italy)	400	480	750	600					
E.ON	n a	na	na	420					
Energy E2 (Denmark)	na	460	750	n a					
Elsam (Denmark)	na	420	na	na					
Sif / EnXci (France)	250	370	700	n.a					
RWE (Germany)	n.a.	263	263	263					
American Electric Power (USA)	350	360	na	na					
Total	8,490	15,384	17,390	18,573					

Source: BTM Consult. Iberdrola, Endesa, Acciona. E ON. RWE

The global wind energy market has an estimated volume of Euro 18bn, and DB estimates around 22.2% CAGR in the next four years, driven by high oil and  $CO_2$  prices, which negatively affect thermal power generation. DB expects further strong demand outpacing supply, which is defined by ongoing shortage of key components (gearboxes, bearings). The EU has set an overall target of obtaining 12% of gross energy consumption from renewable sources and 21% from electricity by 2010.

E.ON Wind capacities was 420MW end of last year with an around 2,000MW development portfolio (includes around 1,000MW wind project, London Array, 300MW Humber Gateway, and Alpha Ventus in Germany). In August and October, E.ON announced two new transactions to increase the share of its Renewables business. E.ON is acquiring Energi E2 in the second-largest wind market – Spain (\$722m including \$256m net debt) – with 260MW wind power in operation with another 560MW being planned by 2011. Spain currently has a total installed capacity of 11,614 MW. E2 had a market share of around 2.2% in Spain.

### Figure 19: Market shares of cumulative wind energy capacity in Spain



Source Asociación Empresarial Eóloca

In October, E.ON acquired the US wind activities of Airtricity, in the second-largest wind power market, with around 214MW installed capacity (EV: \$1373m including \$553m net debt) and around 2,000MW being planned by 2011, with 877MW being installed by Q4 08. Total accumulated installed capacity in the US in 2006 was 11,635MW.

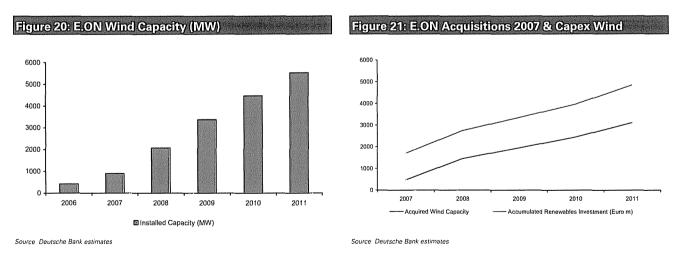


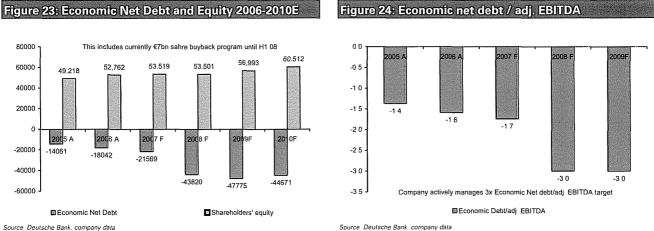
Figure 22: E.ON investments in \	Nind powe	7				
Wind	2006	2007E	2008E	2009E	2010E	2011E
E ON		420	200	800	600	400
Installed Capacity		420	620	1420	2020	2420
Energi E2						
Installed Capacity (mainly wind, MW)		260	100	200	200	60
Costs (Euro m)		722	93	187	187	56
Airtricity US						
Installed Capacity (MW)		214	877	300	300	500
Costs (Euro m)		974	957	416	416	693
E ON total						
Installed Capacity (MW	420	894	1177	1300	1100	960
thereof acquired		474	977	500	500	560
Acquisition Costs (Euro m)		1696	1051	603	603	749
Accumulated acquired Renewables Investment (Euro m)		1696	2747	3349	3952	4701
Costs per MW		36	19	17	16	16
Source: Company data and Deutsche Bank estimates						

### Financial strategy: Healthy leveraging actively managed

E.ON intends to actively manage its debt targets this in our view includes share buybacks, higher dividends, acquisitions and disposals

As we see it, E.ON announced a healthy re-leveraging of its balance sheet by guiding for a target Economic net debt/EBITDA level of 3 to allow for sufficient financial stability, while still being able to maintain a single A/A2 rating. This should allow E.ON's cost of capital to be lower than in the past while at the same time maintaining stability in negative scenarios. Thus, despite its Euro 60bn Capex program, E.ON should be able to buy back shares worth Euro 7bn and remain in line with its Economic net debt/adj. EBITDA target factor of 3x until 2010, according to our estimates. (Economic net debt includes pension and nuclear provisions.)

Thus, we expect the company to increase its dividend per share by around 14.7% pa until 2010, and with the current share buyback program, we forecast that economic net debt will rise to around 3x Economic net debt/EBITDA in 2008/2009 with a level of 2.8x in 2010.



We expect the current share-buyback program to have a volume of around Euro 3.5bn until year-end and another Euro 3.5bn in H1 2008

Figure 25: Share-buyback program and DPS growth										
	2003	2004	2005	2006	2007E	2008E	2009E	2010E		
Net Income	4,647	4,334	7,407	5,057	6,127	5,556	5,875	6,229		
Net Income (clean)	3,269	3,480	3,674	4,386	4,935	5,556	5,875	6,229		
Number of shares (m)	654 0	657.0	659 0	659 0	644 4	616 3	603 7	605 7		
Number of shares (m), YE	654 0	657 0	659 0	659 0	629 8	601.7	603 7	605 7		
EPS (Recurring)	5.00	5 30	5 58	6 66	7.66	9 02	9 73	10.28		
DPS	2 00	2 35	7 00	3 35	3 98	4 60	5 06	5 80		
Reported CFPS	15 3	8.9	99	10 9	14 7	15 6	16 7	17 5		

Source' Deutsche Bank. company data

10-20% targeted dividend growth until 2010 ranges from Euro 4.9 - Euro 6.95 with DBe 5.80 DPS in 2010 Increasing the ordinary dividend is another measure taken by E.ON to re-leverage its balance sheet. The company targets a c10-20% DPS CAGR until 2010, which yields a dividend range of Euro 4.90 to Euro 6.95 in 2010. We currently estimate a Euro 5.80 dividend per share in 2010. The Euro 7bn share buyback and the 10-20% dividend growth is backed by the company's strong operating cash-flow of an estimated Euro 9-11bn between 2007 and 2010 and allows E ON to increase its leverage with lower cost of capital. While E ON expects slightly higher costs of capital due to different assumptions (E.ON compared target ratios rather than reported), we believe that its structure will allow for lower CoC in the future.

Figure 26: WACC de	velopment					
DB estimates	2005 A	2006 A	2007 F	2008 F	2009F	2010F
risk free rate	4.5	4 5	4.5	4 5	4.5	4 5
Equity premium	4 5	4 5	4 5	4.5	4.5	4.5
Beta	09	0.9	09	09	0 9	09
Cost of Equity	8 55	8 55	8 55	8 55	8 55	8 55
Cost of Debt - pre-tax	55	5 5	56	5 7	57	5 7
Tax rate	35	35	33	30	30	30
Cost of Debt after tax	36	3.6	38	4 0	4 0	4.0
Equity	0 82	0 79	0 79	0 65	0 63	0 65
Debt	0 18	0 21	0.21	0.35	0 37	0.35
WACC after tax	7 63	7 52	7 54	6.95	6 86	6 93
Tax rate	33	33	33	30	30	30
Pretax WACC	11 4	112	113	99	98	99

### Germany's Energy policy remains ambitious and will likely lead to higher prices and increased supply risks

Phasing out of nuclear power will likely not help the German government reach its 2020 emission reduction targets.

Germany's energy policy remains ambitious, in our view. Reducing GHG emissions, switching off nuclear power plants and reducing dependency of energy supply at the same time remain difficult. We see the following risks for Germany if the German government continues its "no nuclear policy": a) further power price rises, b) gas supply insecurity, c) a lack of generation capacity as Renewables will not reach the targeted level of 27% of power generation until 2020 if German power efficiency rates are not increasing by 3% until 2020 (it went only up 1.25-2.2% in the last years supported by East German modernization). We believe that if nuclear power is phased out in Germany, total emissions - assuming the other sectors are in practice able to achieve their targets -- would fall by only 29% by 2020 against 1990 levels, rather than by the 40% aspired to by the German government.

The German government continues to stick to its plan to phase out nuclear power stations after 32 years of operating life (measured in output terms), granting an allowed output according to a standardized load factor over 32 years, well below the technical capability of between 40-60 years. Nevertheless, while the German government is not touching the current coalition agreement of phasing out nuclear, the coalition partners seem to differ in their views, with CDU/CSU being supportive to lifetime extension and SPD against it. Additionally, a recent poll in Germany by TNS Emnid seems to indicate that the German population is becoming more aware of the issue of rising power prices and security of supply, and a majority of Germans seem to support the idea of lifetime extension to guarantee a smooth changeover to Renewables.

The law provides for Germany's total nuclear capacity of 22GW to be closed down, giving a total remaining allowed output of 2,623TWh from 1 January 2000. This comprises 2,484TWh from stations still running today, and 134TWh from stations that were closing just at the time the law was passed or that have closed since (where, in both cases, some of the output from these stations was allowed to be transferred to other stations).

By 31 July 2006, the total amount of remaining output had declined to 1,580TWh, giving total production of 1,015TWh in the intervening six years and seven months. This equates to an annualized average output of 156TWh per year since January 2000.

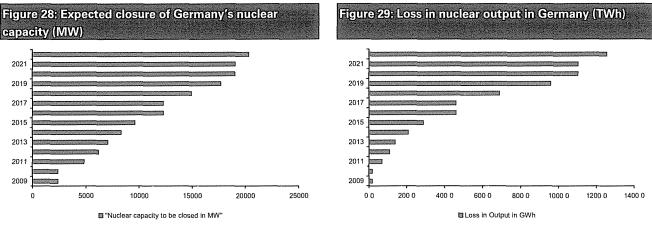
As at the beginning of 2008, the total remaining nuclear capacity will be 20.3GW, with total remaining output of approximately 1,362TWh, according to our estimates. Assuming 150TWh per year, this would give just under 10 years of nuclear production remaining, but in practice the decline will likely be a more gradual one, in line with the scheduled closure dates of the stations left. Given that Biblis was out between Q4 06 and Q4 07, we believe the next year of closure would be 2009.

Figure 27: Phase-out of Nu	Iclear Power	between 2	009 and 2022E		enter a ser enter la	a at the band of the second states	
TWh remaining by 2000 according to Nuclear Energy Act	MW	Start Date	Allowed Output Jan 2000 (TWh)	Allowed Output July 2007 (TWh)		Estimated D numbers of years left	B Closure Date Expected
Biblis A*	1167	1974	62	14 9	13.50	2	2009
Neckarwestheim-1	785	1976	57	177	8 93	2	2011
Biblis B**	771	1976	81	26	17.39	3	2011
Brunsbuttel	1240	1976	48	16.3	5 22	2	2009
lsar-1	878	1977	78	34.2	24 39	4	2011
Unterweser	1345	1978	118	56 7	41 68	4	2012
Philippsburg-1	890	1979	87	38 7	28 76	4	2013
Grafenrheinfeld	1275	1982	150	84 2	69 96	7	2014
Krummel	1284	1983	158	97.8	83 46	9	2016
Gundremmingen B	1284	1984	161	94 8	80 46	8	2015
Gundremmingen C	1392	1984	168	103 2	87 65	8	2016
Philippsburg-2	1288	1984	201	129 4	11501	12	2018
Grohnde	1360	1984	201	129 5	114.31	11	2018
Brokdorf	1370	1986	218	144.7	129 40	13	2019
lsar-2	1400	1988	231	155 6	139 96	13	2019
Emsland	1329	1988	230	157.7	142.86	14	2020
Neckarwestheim-2	1269	1989	236	166 9	152 73	16	2022
Total:	20327		2499	1468 3	1255 67	······································	
Mulheim-Kärlich***	1302	1976	107 3	107 3	107.3		
Stade***	672	1976	23 2	48	0		
TOTAL	22301		2623 4	1580 4	1362 3		

Source: Deutsche Bank \*Given the ongoing outage from O4 of 2006. Biblis A may not now close until 2009E: \*\*With approx 207Wh of transferred output from Mikheim-Kärich. Biblis B will in practice probably not shut until 2011E. \*\*\*The re-allocation of a large part of this production has yet to be decided in practice this means that. like Biblis B. some of the other plants here will close later than their own remaining output alone would imply

Figure 27 sets out the number of remaining TWh output granted to each station under the socalled nuclear-consensus law from 2000, together with the output left as at 1 January 2008, according to our estimates.

Figure 28 shows estimated accumulated capacity closures and Figure 29 of accumulated lost annual output over 2009-2022. We estimate that the last nuclear station will close in 2022, but that capacity and output will halve against current levels by 2015E/16 (this is before taking into account the 112TWh to be transferred from Mülheim-Kärlich and Stade).



Source German Government. Deutsche Bank estimates

Source German Government. Deutsche Bank estimates

To put these planned closures into context, it is useful to look at nuclear power as a proportion of total available capacity. According to the Association of German Power Grids (the VDN) the net available capacity in 2006 was 124.3GW (Figure 31). This would mean that Germany's nuclear stations accounted for 16% of the total in 2006.

Figure 30: Reliable Available Capacity in Germany 2006 (GW)								
	2004	2005	2006					
<u></u>	Dec-16	Dec-15	Dec-11					
Total German plant capacity	114 6	1194	124.3					
Unusable Capacity	17.9	22.8	23 8					
Reserve Capacity	7 2	7 1	7.9					
Outages and Overhauls	3 5	6.8	64					
Reliable available Capacity	86	82 7	86 2					

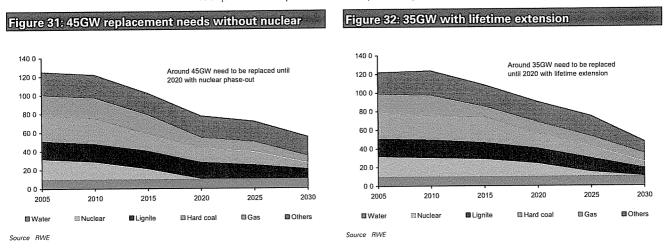
Source: VDN

In reality, however, this understates the true proportion of capacity accounted for by nuclear, because much of the capacity theoretically available is not reliable at all times.

For example, Germany has the largest amount of wind capacity in the world (approximately 20GW expected to grow to 28GW in 2010, according to DB estimates) and the availability of wind power is much lower than for other kinds of generation. As a result, once adjustments are made for unusable capacity, reserve capacity, and outages, the real figure for reliable available capacity is much lower. As shown in Figure 30, on VDN estimates the number for total German capacity in 2006 would be 86.2GW, so nuclear would account for around 23.5%. As a result, phasing out 20.3GW of nuclear capacity over the next 15 years raises obvious questions about Germany's capacity margins in the future, especially as these are already below the 10% level generally regarded as an indication that new plants are needed in order to prevent a high level of blackouts.

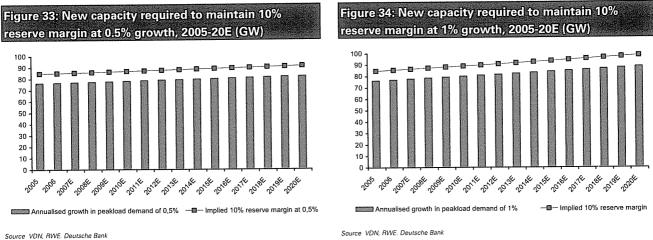
The phase-out of nuclear power and returning to a capacity margin of at least 10% is clearly likely to precipitate a very large new-build programme over the next 10-15 years, but the capacity problem in Germany over the next decade has two other factors worth considering:

1. In addition to the loss of 20GW of nuclear power, a further 20-25GW of fossil-fuel fired plant would come off line over 2010-2020 if we were to assume that all power plants were replaced after 40 years' operating life. Figure 31 shows the total amount of plant that would come off line by 2020E assuming the phase-out of nuclear, and that all fossilfuel plants are replaced after 40 years. Figure 32 with life-time extension



2. Even in a mature economy such as Germany, organic growth in demand can be expected to increase the peak-load capacity requirement over time. Although we would expect the rate of increase to be clearly below the trend-rate of growth in GDP, assuming a range in annualised growth in peak-load demand over 2007E-2020E of only 0.5%-1% would still give rise to a need for 6.6GW-13.6GW of new capacity by 2020E.

Figures 33 and 34 assume that capacity levels must rise by an initial 2.5GW to bring the reserve margin back to the desired 10% level, and that capacity then grows over time in line with the need to maintain this ratio assuming annual growth in peak-load demand of 0.5% and 1%, respectively.



In short, assuming that Germany aims to re-establish a reserve margin of 10% against a backdrop of 0.5%-1% growth in peak-load demand over the next 15 years, that the nuclear phase-out goes ahead, and that all fossil-fuel plants are replaced after 40 years, then we calculate that total capacity required by 2012 would be 18-21GW, and by 2020 be 49GW-56GW (Figure 35).

Figure 35: Total potential new capacity required in Germany over 2010E-2020E (GW)								
Motive for building new capacity	2012E	2012E-2020E	TOTAL BY 2020E					
Amount required to re-establish a capacity margin of 10%	2.5	0.0	2.5					
Annualised organic growth in peak-load demand (0 5%-1%)	3 0-6 1	3 6-7 5	6 6-13 6					
Nuclear phase-out	62	14.1	20 3					
Withdrawal of fossil-fuel plants after 40 years' operating life	6 5	13 5	20 0					
TOTAL	18.2-21.3	31.2-35.1	49.4-56.4					

Source<sup>-</sup> Deutsche Bank

So what are the current plans for new build in Germany?

### New projects indicate high share of CO2-intensive fossil-fuels

Figure 37 sets out the new-entrant power projects currently in various stages of planning in Germany, as based on a report by the German power-generation association (VDEW) and cited in a Reuters newswire report of 14 September 2006, and according to data from VDEW. According to this report, a total 24GW (was around 22GW in January 2007 and mainly added by hard coal plants) are planned by 2012, of which 8,525MW of gas, 3,575MW of lignite, and 12,280MW of coal, so the majority of new projects are coal and gas.

The two key questions this list of new projects raises are (i) how much of this capacity is actually needed?; and (ii) given price rises in the construction/equipment market how many of these projects are actually likely to go ahead?

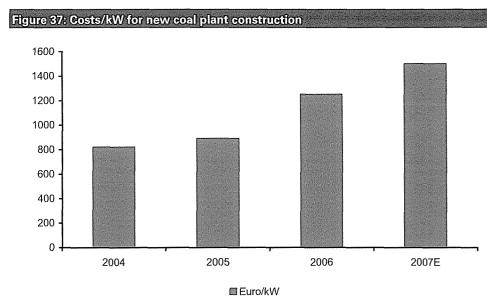
Our calculations in Figure 35 lead us to assume that 18GW-21GW of new plant would actually be required by 2012, so the 24GW of potential new projects in Figure 36 looks reasonable. This probably reflects the fact that until the Commission's ruling on Germany's Phase-2 NAP, there was an obvious incentive under the 4+14/4+10 rules to commission new lignite and coal plants to replace older, less efficient ones. In other words, there was an incentive to bring forward the withdrawal date of older lignite and coal plants even before they had reached their standard 40 years of operating life and to replace older lower efficiency/higher carbon ones with more modern ones.

This means that even if all of this plant were to have been built, it would not necessarily have led to overcapacity relative to our assumed requirement of 18GW-21GW, as it probably would have meant that more of the older plant would have closed sooner.

Additionally, rising construction prices continue to put pressure on new power plant projects with construction costs for new coal plants being up by around 30% since 2005, thus making new projects more unlikely now given that many local Utilities in Germany struggle to run new projects; with Rhein-Energie stopping plans for a 800MW plant in Cologne-Niehl, Bremens SWB stopped a coal plant as well, partly due to pricing and ongoing political pressure on new coal plants, and the City of Krefeld stopped a 750MW coal plant project. Also the 1,600MW plant in Hamburg mentioned in Figure 36 is under discussion in local politics. According to Trend Research, 22% of planned projects have been stopped and thus further increasing the risk of generation shortage and power price rises in 4 to 8 years.

Figure 36: Planned	new capacity in Germa	ny in October 2007 (MW)		
Location	Developer	Fuel	Capacity	Expected start-up
Lubmin I	Concord Power	Gas	1200	2008
Hamburg	Vattenfall	Gas	125	2007
Hamm-Uentrop	Trianel Power	Gas	800	2007
Herdecke	Mark-E/Statkraft	Gas	400	2007
Hurth	Statkraft	Gas	800	2007
Braunschweig	Braunschweiger VErsorg	Gas	400	2008
Irsching 5	EON	Gas	820	2008
Lingen	RWE	Gas	850	2009
Bocholt	Advanced Power/Siemens	Gas	400	2009
Mecklar Marbach	Iberdrola	Gas	1000	2010
Eisenhuttenstadt	Gazprom	Gas	800	2010
Frankfurt	Nuon	Gas	400	2010
Irsching 4	E ON	Gas	530	2011
Neurath BoA II and III	RWE	Lignite	2100	2010
Boxberg	Vattenfall	Lignite	675	2011
Berlin	Vattenfall	Lignite	800	2012
Luenen	Trianel Power	Hard coal	750	2012
Duisberg-Walsum	Steag/EVN	Hard coal	700	2010
Luenen	Steag	Hard coal	750	2012
Hamburg-Moorburg	Vattenfall	Hard coal	1680	2011/12
North Germany	Electrabel	Hard coal	800	2010/11
Datteln	E ON	Hard coal	1050	2011
Bremen-Mittelbueren	Stadtwerke Bremen	Hard coal	800	2011
Ruhr Region	EWMR (Bochum)	Hard coal	1100	2011
Herne 5	Steag	Hard coal	750	2011
Hamm-Uentrop	RWE	Hard coal	1600	2012
Mainz	KMW Mainz Wiesbaden	Hard coal	800	2011
Lubmin	Dong	Hard coal	1600	2012
Düsseldorf	Stadtwerke Dusseldorf	Hard coal	400	2012
Brunsbüttel	lberdrola/sSüdweststrom	Hard coal	800	2012
Staudinger VI	E, ON	Hard Coal	1100	2012
TOTAL			24,380	and a second

Source: VDEW, Reuters. October 2007

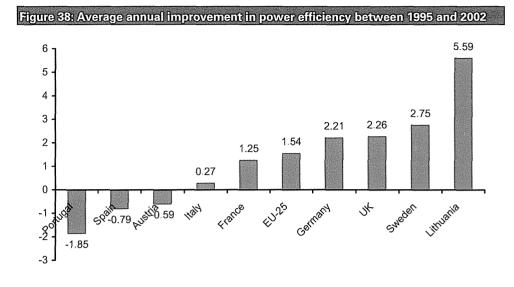


Source Trend Research

The scenario is contrary to the German government's two key energy-policy objectives, as a large portion of planned coal plants would lead to significantly higher carbon emissions (at least until reliable CCS technology is available) than targeted and greater dependence on foreign energy supplies by 2020. One way to reach the government's target despite these facts is to increase the energy efficiency in Germany forwarding the future.

### Raising energy efficiency by 3% pa has not happened before

Given the current law, nuclear power is planned to be phased out and the German government currently wants Renewables Energy to have a share of around 27% in power generation in 2020 from around 12% today. The underlying assumption is a 3% gain in Power Efficiency (that is power used for creating GDP) in Germany. While the German Energy Agency states that between 1995 and 2005, Germany improved efficiency by 2.2%pa on average, the German Industry Association states that efficiency increased by 12.5% between 1995 and 2005 or around 1.2%pa. In any case this data includes a period of industrial modernization in Eastern Germany and thus is likely to be biased, in our view. So raising energy efficiency towards a 3% level remains ambitious, from our perspective, and the budget for climate policy has been raised to Euro 2.6bn in 2008 from Euro 0.8bn in 2005, around 225% higher.

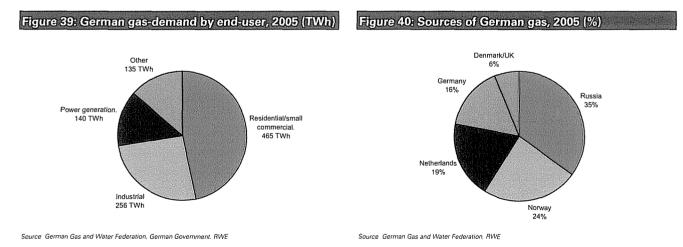


Source German Energy Agency

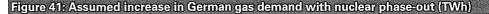
### New plant projects increase dependency on imported gas

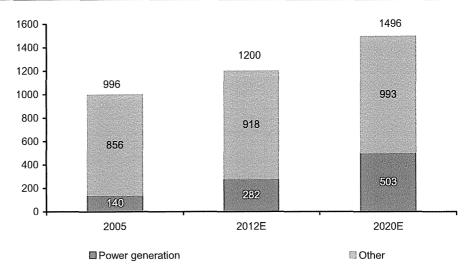
In 2005, Germany's total gas demand was 996TWh (Figure 35), with residential and small commercial customers accounting for nearly half of this (465TWh), and industrial customers for 26% (256TWh). Gas for use in power generation accounted for only 14%, at 140TWh.

Meanwhile, the sourcing of Germany's gas shows that it is already very heavily dependent on foreign imports, with Russia accounting for 35% of requirements in 2005, Norway for 24%, and the Netherlands for 19%. Germany itself provided only 16% of its own needs, and with reserves running down, this number looks set to decline over time.



As per our assumptions for new gas-fired power-generation capacity over 2010-2020 as outlined in Figure 29, we estimate that gas consumed by power plants in Germany will rise very sharply in both absolute and relative terms over the next decade.





Source VGB PowerTech e V

In total, we assume 27.6GW of new gas plant will be required if the nuclear phase-out goes ahead as planned, and that this plant would be generating an extra 206TWh of electricity by 2020E compared with the amount of power generated from gas in 2005.

However, even assuming state-of-the-art efficiency rates of 57% in gas plants, demand for gas from power generators should increase by 362TWh by 2020, to 503TWh from 146TWh in 2005. This would represent an increase of 260% on 2005 levels.

Moreover, if we assumed average annualised growth in gas demand over 2005-20 for the rest of the economy, then we estimate that total demand would increase by 50% by 2020 against 2005 levels: 363TWh for power plants, and 138TWh for the rest of the economy (Figure 46).

Despite an increasing share of LNG imports of around 19% in 2020 (vs. 10% in 2005) in Europe, E.ON Ruhrgas expects around 9% supply shortfall in 2015 and 22%% in 2020. In that shortfall scenario, Russia would remain a major gas supplier with 155-160cbm pa in 2020E from currently around 140cbm pa.

Clearly, an increase in demand on this scale would lead to an ever greater reliance on imported gas over time. Given that Russia and Norway are probably the best positioned of Germany's existing suppliers to increase their exports. In short, phasing out nuclear power would be clearly negative for Germany's supply security.

### In our view, Germany cannot phase out usable, carbon-free generation capacity if it wants to fulfil its own GHG targets and keep supply risks low

Phasing out nuclear power stations long before the end of their technically feasible lifetimes reduces the length of the capital cycle and therefore increases the long-term power price unnecessarily, in our opinion.

In addition, though, this policy clashes directly with the German government's two main energy-policy objectives today: (i) reducing carbon emissions over time, and (ii) ensuring security of supply. Interestingly, we believe that the best way to address this issue politically would be to change demand behaviour, thus trying to increase energy efficiency. With its new Climate protection program, the Government intends to increase efficiency by 3%pa to avoid constraints in power supply. Germany has not shown these improvements over a longer period of time and thus it seems reasonable to assume that it is unlikely to happen in the future, in our view.

As a result, we believe that either a) political crisis in phases of high gas demand might lead to a shortage in gas supplies and highly volatile power prices, or b) over time higher power prices (due to higher new entrant prices) will raise public awareness of the impact nuclear power can have in stabilizing power supply (and prices), keep carbon emissions low and allow a secure change from a "thermal-oriented" to a "renewable-oriented" energy in Germany. The German Elections in 2009 will be critical for nuclear power in Germany, we believe. The recent nuclear incidents in Krümmel/Brunsbüttel indicated low public backing of lifetime extension, but we believe public opinion might change in the election period with further rising power prices or a shortage in gas supply due to political shocks. Recent polls indicate that Germans are starting to support lifetime extension, and we continue to assume lifetime extension in our forecasts.

# **DB** forecasts

### Changes to our forecast

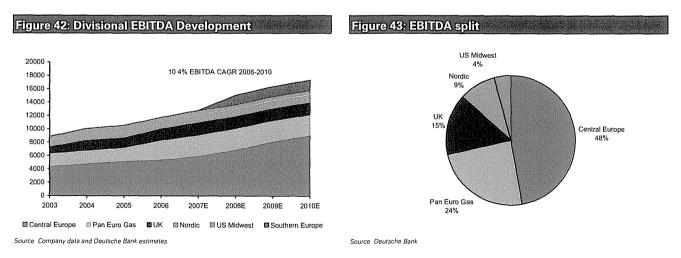
While we were restricted on Endesa until last week we now include the following changes into our model:

We include the Endesa acquisition after Enel/Acciona gained control over Endesa in October and now hold 92.1% of Endesa after the tender offer finished. We thus no longer see major hurdles in the acquisition of Endesa assets by E.ON, and expect the transaction to close in the next few months.

We also adjust for the share buyback program and include Euro 7bn share buyback in our forecasts as well as the new Capex program the company announced and which we discussed in previous sections.

We also take DB's medium-term oil price forecast of \$60/bbl (previous \$44/bbl), stick to our carbon price forecast of E25, with our new German power price assumption as the new entrant price going to Euro 60/MWh in 2010 with current 1-year (E56.5/MWh) and 2-year (Euro 56) wholesale forward prices being used for our calculations, with gas remaining the predominant entrant, and hard coal remaining an option, which is under public/political pressure in Germany until CCS technology is available (and given that they get into a disadvantage with rising CO2 prices without CCS).

We now expect E.ON to deliver 9% CAGR EBITDA growth until 2010 and see Euro 12.7bn adj. EBIT in 2010, around 300m ahead of company forecast. Main drivers should remain Central Europe and Pan Euro-Gas, which account for over 70% of EBITDA.



	Divisio	onal deta	ils					
Figure 44: Divisional EB	ITDA/EBIT 200	3-2010E						
EBITDA (€ m)	2003	2004	2005	2006	2007E	2008E	2009E	2010E
Central Europe	4471	4908	5284	5484	6028	6478	7325	8075
Pan Euro Gas	1896	1900	1939	2839	3086	3171	3289	3430
UK	1036	1592	1550	1790	1820	1825	1914	1938
Nordic	933	1121	1193	992	1201	1374	1477	1599
US Midwest	517	539	560	590	549	533	549	565
Southern Europe						1392	1453	1518
Corporate Centre	-273	-273	-386	-395	-395	-415	-431	-457
Core Energy Businesses	8580	9787	10140	11300	12289	14357	15576	16668
Other Activities	878	728	132	53	0	0	0	0
Total Group	9458	10515	10272	11353	12289	14357	15576	16668
EBIT (€ m)	2003	2004	2005	2006	2007E	2008E	2009E	2010E
Central Europe	2979	3602	3930	4168	4667	5009	5755	6417
Pan Euro Gas	1463	1428	1536	2106	2316	2363	2440	2539
UK	610	1017	963	1229	1228	1203	1266	1248
Nordic	546	701	806	619	837	991	1076	1178
US Midwest	317	354	365	391	350	338	346	354
Southern Europe						1150	1227	1309
Corporate Centre	-319	-314	-399	-416	-370	-400	-390	-380
Core Energy Businesses	5596	6788	7201	8097	9 028	10653	11719	12665
Other Activities	632	578	132	53	0	0	0	0
Total Group	6228	7366	7333	8150	9 028	10653	11719	12665
Source: Deutsche Bank, company data							····	

Source: Deutsche Bank. company data

Figure 45: Adjusted EBIT, Quarterly results E.ON (IFRS), (Euro m)									
Q1 06	Q2 06	Q1 07	H1 07						
1418	1077	1,431	2,544						
958	739	1,126	1,631						
43	412	436	741						
299	126	287	475						
112	78	93	176						
-100	-73	-58	-141						
2730	2359	3,315	5,426						
	<b>Q1 06</b> 1418 958 43 299 112 -100	Q1 06         Q2 06           1418         1077           958         739           43         412           299         126           112         78           -100         -73	Ω1 06         Ω2 06         Ω1 07           1418         1077         1,431           958         739         1,126           43         412         436           299         126         287           112         78         93           -100         -73         -58						

Source' Deutsche Bank. company data

Deutsche Bank AG/London

# Group P&L

ÚČ –	•						
2003 A	2004 A	2005 A	2006 A	2007 F	2008 F	2009F	2010F
46,427	48,908	56,399	67,759	69,041	77,791	80,062	83,468
-3,894	-4,369	-4,545	-3,562	-3,596	-3,630	-3,666	-3,703
42,541	44,539	51,854	64,197	65,445	74,160	76,395	79,764
0	0	0	0	0	0	0	0
44,204	44,539	51,854	64,197	65,445	74,160	76,395	79,764
**************************************		-/,					
25,832	25,574	29,410	32,351	32,351	33,321	34,321	35,351
6,685	4,712	4,579	4,556	4,533	4,511	4,488	4,466
2,228	3,738	7,593	15,937	16,272	21,971	22,011	23,280
34,746	34,024	41,582	52,844	53,156	59,803	60,820	63,097
0.450	10 545	40.070	11 252	12 200	14 957	16 676	16,668
						· · · · · · · · · · · · · · · · · · ·	20.0%
20,4%	21.5%	10.2 70	10.0 70	17.8%	18.5%	19.5%	20.0%
3,110	2,851	2,857	2,930	3,308	3,704	3,856	4,003
		308	82		0	0	0
6.7%							4.8%
6,228		7,333	8,150	9,028	10,653		12,665
14.6%	16.5%	14.1%	12.7%	13.8%	14.4%	15.3%	
716	796	1,008	1,245	1,067	832	1,020	824
-1,885	-1,799	-1,783	-1,937	-1,800	-2,259	-3,038	-3,221
-494	-137	-252	-389	-292	-297	-301	-306
4,565	6,216	6,306	7,069	8,005	8,929	9,400	9,962
98%	12 7%	11 2%	10.4%	11.5%	11 5%	11 7%	11.9%
1,257	686	931	1,205	1,300	0	0	0
-284	-108	-29	-3,141	-300	0	0	0
5,538	6,794	7,208	5,133	9,005	8,929	9,400	9,962
1,124	1,947	2,276	(323)	2,320	2,679	2,820	2,989
20 3%	28 7%	31.6%	-6.3%	25 0%	30 0%	30.0%	30.0%
4,414	4,847	4,932	5,456	6,799	6,250	6,580	6,973
(464)	(504)	(552)	(526)	(672)	(604)	(705)	(744)
							6,229
		·····					
(440)	(9)	3,028	127	0	0	0	7 5%
4,647	4,334	7,407	5,057	6,127	5,556	5,875	6,229
3,269	3,480	3,674	4,386	4,935	5,556	5,875	6,229
654 0	657 0	659 0	659 0	644 4	616.3	603 7	605 7
654 0	657 0	659 0	659 0	629 8	601 7	603 7	605 7
6 04	6.61	6 64	7 48	9 51	9 02	9 73	10 28
5.00	5.30	5.58	6.66	7.66	9.02	9.73	10.28
	46,427 -3,894 42,541 0 44,204 25,832 6,685 2,228 34,746 9,458 20,4% 3,110 67% 6,228 14,6% 716 -1,885 -494 4,565 98% 1,257 -284 5,538 1,124 20,3% 4,414 (464) 3,950 85% (440) -4,647 3,269 654,0 6,04	2003 A         2004 A           46,427         48,908           -3,894         -4,369           42,541         44,539           0         0           44,204         44,539           25,832         25,574           6,685         4,712           2,228         3,738           34,746         34,024           9,458         10,515           20.4%         21.5%           3,110         2,851           120         67%           6,7%         5.8%           6,228         7,356           14.6%         16.5%           716         796           -1,885         -1,799           -494         -137           4,565         6,216           9.8%         12.7%           1,257         686           -284         -108           5,538         6,794           1,124         1,947           20.3%         28.7%           4,414         4,847           4,647         4,334           3,950         4,343           8.5%         8.9%      (4464)         (504)<	2003 A         2004 A         2005 A           46,427         48,908         56,399           -3,894         -4,369         -4,545           42,541         44,539         51,854           0         0         0           44,204         44,539         51,854	2003 A         2004 A         2005 A         2006 A           46,427         48,908         56,399         67,759           -3,894         -4,369         -4,545         -3,562           42,541         44,539         51,854         64,197           0         0         0         0         0           44,204         44,539         51,854         64,197	2003 A         2004 A         2005 A         2007 F           46,427         48,908         56,399         67,759         69,041           -3,894         -4,369         -4,545         -3,562         -3,596           42,541         44,539         51,854         64,197         65,445           0         0         0         0         0         0           44,204         44,539         51,854         64,197         65,445	2003 A         2004 A         2005 A         2006 A         2007 F         2008 F           46,427         46,908         56,399         67,759         69,041         77,791           -3,894         -4,369         -4,545         -3,562         -3,596         -3,630           42,541         44,539         51,854         64,197         65,445         74,160           0         0         0         0         0         0         0           44,204         44,539         51,854         64,197         65,445         74,160           25,832         25,574         29,410         32,351         32,351         33,321           6,685         4,712         4,579         4,556         4,533         4,511           2,228         3,738         7,593         15,937         16,272         21,971           34,746         34,024         41,582         52,844         53,156         59,803           7         10,515         10,272         11,353         12,289         14,357           20.4%         21,5%         18,2%         16,8%         17,8%         18,5%           3,110         2,851         2,857         2,930         3,308<	2003 A         2004 A         2005 A         2006 A         2007 F         2008 F         2009F           46,427         46,908         56,399         67,759         69,041         77,791         80,062           -3,884         -4,369         -4,645         -3,562         -3,630         -3,630         -3,666           42,541         44,539         51,854         64,197         65,445         74,160         76,395           0         0         0         0         0         0         0         0         0           25,832         25,574         29,410         32,351         32,351         33,321         34,321           6,685         4,712         4,759         4,556         4,533         4,511         4,468           2,228         3,738         7,593         15,637         16,272         21,971         22,011           3,4,746         34,024         41,582         52,844         53,156         59,803         60,820           7         30         10,675         10,272         11,353         12,289         14,357         15,576           20,4%         21,5%         18,5%         16,8%         17,8%         18,8%         4,8%

Source' Deutsche Bank and company data

### Balance Sheet

E.ON	2003 A	2004 A	2005 A	2006 A	2007 F	2008 F	2009F	2010F
Balance Sheet(Euro m)								
Tangible assets	42,836	43,563	41,323	42,712	46,254	67,550	74,694	81,191
Intangible assets	18,069	18,242	19,488	18,873	18,873	18,873	18,873	18,873
Financial assets	17,725	17,263	21,686	28,302	28,302	28,302	28,302	28,302
Fixed assets	78,630	79,068	82,497	89,887	93,429	114,725	121,869	128,366
Cash and liquid assets	10,795	12,016	15,119	6,187	3,185	1,094	2,492	-438
Debtors	6,053	6,534	8,269	9,756	9,941	11,200	11,527	12,018
Stocks	2,477	2,647	2,457	3,990	4,065	4,581	4,714	4,915
Other	13,895	13,797	18,220	17,412	17,412	17,412	17,412	17,412
Current Assets	33,220	34,994	44,065	37,345	34,603	34,287	36,146	33,906
TOTAL ASSETS	111,850	114,062	126,562	127,232	128,032	149,012	158,015	162,272
Share capital	1,799	1,799	1,799	1,799	1,722	1,648	1,648	1,648
Reserves	11,564	11,746	11,749	11,760	8,337	4,911	4,911	4,911
Retained earnings	16,411	20,015	30,936	34,286	37,758	40,495	43,246	46,118
Minorities	4,625	4,144	4,734	4,917	5,589	6,283	6,988	7,732
Shareholders' equity	34,399	37,704	49,218	52,762	53,406	53,337	56,793	60,409
Interest bearing ST-Debt	5,191	6,761	3,807	3,440	3,440	3,440	3,440	3,440
Creditors	3,768	3,627	5,272	5,305	5,405	6,090	6,268	6,535
Others	7,714	2,170	1,084	17,832	17,832	17,832	17,832	17,832
Deferred income	6,265	3,987	6,946	619	619	619	619	619
Current Liabilities	22,938	16,545	17,109	27,196	27,296	27,981	28,159	28,426
Provisions	26,764	25,653	25,142	20,406	20,406	20,712	21,023	21,338
Pension provisions	7,442	8,589	8,720	3,769	3,826	3,883	3,941	4,000
Interest bearing LT-Debt	14,803	13,540	10,555	9,959	9,959	29,959	34,959	34,959
LT-Creditors	13	35	16	0	0	0	0	C
Others	4,411	11,088	14,985	5,846	5,846	5,846	5,846	5,846
Deferred income	1,080	908	817	7,294	7,294	7,294	7,294	7,294
Long-term liabilities	54,513	59,813	60,235	47,274	47,331	67,694	73,063	73,437
EQUITY & LIABILITIES	111,850	114,062	126,562	127,232	128,032	149,012	158,015	162,272
Source: Deutsche Bank and company data								

Source: Deutsche Bank and company data

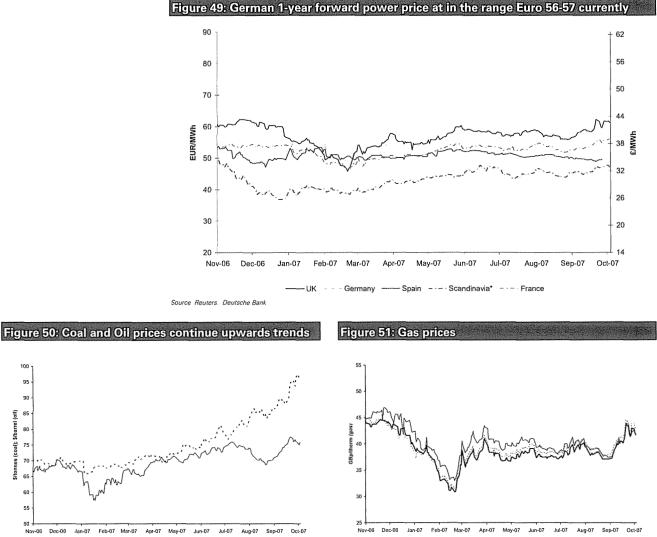
	Cash-flow							
Figure 48: Cash-flow staten	nent	a segur					an a	
E.ON	2003 A	2004 A	2005 A	2006 A	2007 F	2008 F	2009F	2010F
Net income (after minorities)	4,647	4,334	7,407	5,057	6,045	5,556	5,875	6,229
Depreciation	3,272	3,159	3,068	3,751	3,308	3,704	3,856	4,003
Additions (Reductions) in Provisions	-1,654	-1,263	-3,400	-849	57	363	369	374
CASH FLOW	6,265	6,230	7,075	7,959	9,409	9,624	10,100	10,606
CFPS	11 00	9 48	10 74	12 08	14 60	15 62	16 73	17 51
STATED CASH FLOW	10,013	5,840	6,544	7,194	9,409	9,624	10,100	10,606
Delta		2,795	(390)	(531)	(765)	0	0	0
REPORTED CFPS	15.26	8 89	9 93	10 92	14 60	15 62	16 73	17 51
Minorities (add back)	464	504	553	526	672	694	705	744
Decrease (Increase) Working capital	-1,191	-767	-1,027	-1,291	-160	-1,090	-283	-424
TOTAL OPERATING CASH FLOW	5,538	5,967	6,601	7,194	9,921	9,228	10,522	10,926
Сарех	-9,196	-5,285	-4,337	-5,161	-7,400	-25,000	-11,000	-10,500
Disposals	7,035	3,457	6,599	3,954	550	0	0	0
Dividend (previous year)	-1,614	-1,616	-1,794	-4,856	-2,573	-2,819	-3,124	-3,357
FREE CASH FLOW	1,763	2,523	7,069	1,131	498	-18,591	-3,602	-2,931
Consolidation of acquisitions	-1,200	-1,300						
Other Effects	2,200	1,232	2,690					
Share buy-back	0	0	0	0	-3,500	-3,500	0	0
FREE CASH FLOW (after rights issue)	2,763	2,455	9,759	1,131	-3,002	-22,091	-3,602	-2,931

Source: Deutsche Bank and company data

# Valuation

### Raising TP to Euro 145 due to rising input prices, growth Capex

We value E.ON based on an SotP method at Euro 145, implying 13% upside potential (+ additional 3.1% current dividend yield) from the current share price after we updated our forecasts (based on Euro 60/MWh new-entrant power price in Germany, Euro 25 Carbon, oil at \$60/bbl). German power prices have continued to rise in recent weeks with oil and coal at record levels. German forward prices have been rising (driven by coal, gas and CO<sub>2</sub> certificate prices) over the last couple of weeks and E.ON continues to be a major gainer from rising power prices given that 50% of its 2006 power generation came from nuclear power. We continue to see input prices increasing with coal prices reaching record levels and gas prices rising, as can be seen in Figure 50.



Jan-07 Feb-07 Mar-07 Apr-07 May-07 Jun-07 Jul-07 Aug-07 Sep-07 Oct-07 Nov-06 Dec-06 ··· Zeebrugge gas - UK NBP gas - TTF Source Reuters, Deutsche Bank

Nov-06

Jan-07

Feb-07 Mar-07

- - Coal CIF ARA

Apr-07 May-07 Jun-07 Jul-07

Aug-07

-Brent Crude

Oct-01

Figure 52: German electricity prices remain strong							
Forward price movements	-1 mth	-3 mths	-6mths	-12mths			
Brent crude	63%	1 3%	81%	14 0%			
ARA CIF Coal price	10 3%	23.8%	34 5%	35.6%			
TTF Gas Price	10 1%	80%	2 2%	-13.4%			
UK NBP gas price	10 2%	114%	8 9%	-7 0%			
CO2 emission price	59%	-1.1%	30 3%	32 5%			
UK electricity price	98%	10.5%	13 0%	4 0%			
German electricity price	31%	1 9%	5 4%	3 8%			
Spanish electricity price	-1 7%	-3 6%	-1 9%	-9 3%			
Scandinavian electricity price	2.8%	5.9%	12 2%	-6.5%			
Source: Deutsche Bank							

### E.ON power generation most important component in SotP

For E.ON, Power Generation remains the most important component of our SotP valuation with 24% of total value or Euro 51 per share. We continue to assume a 20-year life extension of nuclear power plants in Germany, assuming that 50% of nuclear output will be taxed. We believe that nuclear lifetime extensions are likely to be used to finance subsidies for a further expansion of renewable energy in Germany. We have assumed a lifetime extension of around Euro 9 in our TP valuation.

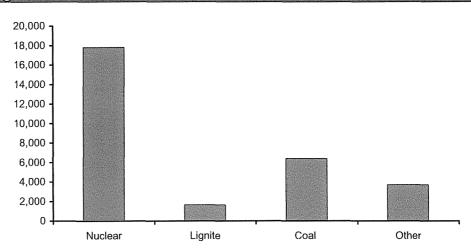


Figure 53: E.ON German Power Generation Valuation around 24% of EV

Source Deutsche Bank estimates

Figure 54: SotP E.ON	and the second				
	Eurom E	uro/share	Comment	EBITDA 2008E	Implied EV/EBITDA
Central Europe (Electricity)	45,637	76		6478	7 0
Generation (Germany/Europe ex Scandi)	30,428	51	Based on plant by plant SoTPs at €60/MWh	5483	7 2
German Transmission network	2,495	4	Based on estimated RAB		
German Elec Distr Networks	6,433	11	Based on estimated RAB		
German Gas Distr Networks	3,282	5	Based on 7 5x 2008E EV/EBITDA	438	7 5
CEE distr. Assets	3,000	5	Based on 50% premium to acquisition price	558	54
Pan-Europe Gas	24,589	41		3171	78
Gas Upstream/Midstream	19,144	32	Based on 8x 2008E EV/EBITDA	2393	80
Gas Downstream (incl Thuga)	5,445	9	Based on 7x 2008E EV/EBITDA	778	7 0
UK (Powergen)	11,340	19		1825	62
UK Generation	5,437		Based on plant by plant SoTPs		
UK Retail Supply	2,528	4	Based on £200 per discreet customer		
Midland and East Midlands Distr	3,375	6	Based on 10% premium to RAB in March 07		
Nordic	10,029	17		1374	7.3
Southern Europe	10,000	17	Based on acquisition price	1392	7 2
US Mid-West (LG&E)	4,262	7	Based on comparable US companies	533	80
Holding Costs	-3,318	-6	Apply Group multiple	-415	80
Gazprom Stake	11,163	19	6 4% stake at current market prices with 10% discount for CGT		
SPP stake + Gasum Oy stake	1,149	2	SPP based on acquisition price Gasum Oy on 15x 2006 multiple		
BKW Stake	861	1	Based upon current market price		
Shares in unconsolidated affiliates	659	1	Book value		
Share investments, associates, LT securities	11,470	19	Book value (excluding those above and in CEE and German generation)		
Total Assets	127,842	212		14357	89
Net Debt (year-end 2007E)	-10,214	-17	Based on net debt but excluding securities held as fixed assets		
Other financial assets	446	1	Financial Receivables from affiliates and associates		
Nuclear provisions	-9,521	-16	Adjusted nuclear decommissioning provision		
Other provisions	-12,801	-21	Pensions, taxes, personnel and environmental costs		
Minorities	-8,328	-14	Based on 2008 P/E of 12		
Total Equity	87,424	145			
Total shares	602				
Value per share	145				

### E.ON trades at a discount to the sector

Year-to-date the Utilities sector has risen 10% versus the MSCI Europe 6.5% and E.ON 25% (6<sup>th</sup> best performer in Europe). Nevertheless, E.ON continues to trade at a discount, at 14.3x P/E 08E and 8x EV/EBITDA 08E versus the sector at 16.3x P/E 2008E. 8.8x EV/EBITDA 08E and a 3.6% dividend yield. At our target price, E.ON would trade at 8.6x EV/EBITDA and 16x P/E 2008E, a 5-6% discount versus the sector at 8.8x EV/EBITDA and 17x P/E 2008E.

	uropean Utilities															
Country	Company	Curren 1 t Price	Farget Re Price		EV (EURb n)	EV/E	EV/EVITDA (x)			Adjusted P/E (x)			CAGR Dividend Yield (% in EPS (%)			%) CAGR in DPS (%)
				*		2006	2007E	2008E	2006	2007E	2008E	2006 - 2008E	2006	2007E	2008E	2006 - 2008E
Austria	Verbund	40 2	350 Ho	d 124	12.5	11.9	116	11 1	23.0	20 6	19 1	13.9	2 0	2 5	27	21 1
Czech Republic	CEZ	1273.0	1170 0 Bu	/ 274	28 3	77	10 8	99	173	22.6	20 3	15 6	18	16	2.0	30 0
Finland	Fortum	26 0	24.0 Ho	d 23.1	24 4	10 5	10.5	10 6	17 0	177	18 3	87	6.2	50	50	1.6
France	Gaz de France	36.5	460 Bu	/ 359	37 3	58	74	65	12 4	16 2	13 8	62	38	36	4.0	14 9
	Suez SA	41 4	53 0 Bu	/ 537	74 1	85	94	8.2	11.5	128	114	13 0	3 7	33	38	15 0
	Veolia Environment	60.9	560 Ho	ld 283	41.4	8 0	9.9	90	20 8	313	24 3	8 0	2.4	2.1	24	17 5
Germany	E.ON	129 2	1450 Bu	y 85.7	101 9	70	75	78	14.4	16 7	14 3	15.2	36	3 1	3.6	16 5
	RWE	88.5	940 Bu	498	58 6	6.8	74	68	16.3	14 9	13 1	24 0	49	4.3	37	-3 9
Greece	Public Power Corp	27.6	26.0 Ho	ld 64	10 6	11 1	13 6	10.9	90 0	120.2	33.9	95.6	08	07	21	88 7
Italy	Snam Rete Gas	44	46 Bu	/ 82	14.0	9.0	97	90	16.2	185	16 3	9.0	51	47	52	10 0
Portugal	Energias de Portugal	4 1	45 Bu	y 151	28 7	10 8	11 1	NA	12 2	18.7	NA	NA	36	3.1	NA	NA
Spain	Aguas de Barcelona	27 4	223 Ho	ld 40	5.6	95	85	76	30 6	26.4	21 0	20 7	17	18	1.8	5.0
	Enagas	17 9	19.2 Ho	ld 43	59	10 4	10 0	10 0	19.8	18 0	16 6	9.1	26	29	32	99
	Gas Natural	38 4	36 2 Ho	ld 172	20 7	83	96	89	177	20 0	18 6	18 5	3.8	27	30	8 2
	lberdrola	10 5	125 Bu	y 52.5	77 7	93	12 3	10.4	17 0	20.6	17.2	21.0	14 6	75	10.3	19
	Red Electrica	36 0	510 Bu	y 49	76	116	10.6	95	25.0	22 0	17 0	21 2	2 5	2.8	36	19 4
	Union Fenosa	42.1	420 Ho	ld 128	18 7	84	92	8.1	16 1	17.6	13.7	20.8	31	33	4.0	27 9
Switzerland	BKW	126 5	150 0 Bu	y 40	27	7.8	10.3	9.5	18 6	23 8	22.4	-5.3	23	2.1	21	0 0
	EGL	1323.0	1360 0 Ho	ld 21	19	62	89	84	94	13 4	13 3	40	21	15	1.7	10 6
UK	British Energy Group Plc	554 0	660.0 Bu	y 82	11 5	7.2	7.0	54	12 8	14 0	10 9	6.6	24	65	72	71 7
	Centrica	386 0	340.0 Ho	ld 204	22 3	63	62	68	15.5	12 3	16 5	10 0	37	39	41	18 9
	Drax Group Plc	606.5	950 0 Bu	y 30	3.4	5.5	42	46	82	59	65	-16	16.1	13 9	10 7	-28.6
	International Power	445 8	300.0 Ho	ld 96	14 3	76	8.3	80	14.4	16 5	16.5	13.6	26	23	24	17 3
	National Grid	761.5	800 0 Bu	y 28.8	53.3	8.9	85	78	14 0	12.8	12 4	13 5	4.3	4 5	48	13 3
	Kelda	893 0	890.0 Ho	ld 38	73	11 1	10.3	95	15 1	13 4	11.9	14 8	38	42	44	98
	Northumbrian Water Group	331.0	340 0 Bu	y 25	56	10 9	11 1	11 1	11 1	12 4	12 9	1 2	4.1	36	3.8	58
	Pennon Group	620 5	560 0 Ho	ld 31	5 5	11 8	11.7	116	16.7	17 4	17 7	75	37	31	33	49
	Scottish & Southern	1478.0	13000 Ho	ld 184	21 5	11 2	10 7	10 5	16 6	15 7	15 6	32	37	4 0	4.3	70
	Severn Trent	1433 0	1500 0 Bu	y 4.8	97	9.7	9.4	9.1	16 5	17 2	16 3	31	4 5	4.6	48	59
	United Utilities	714 0	7100 Ha	ld 85	14 1	93	103	96	13 1	15 2	13.7	-17	63	65	6.7	29
Sector weighte	d average					9.3	9.9	9.0	20.8	21.3	18.3	15.2	3.8	3.4	3.9	14.2
Sector simple av	erage*					89	96	88	16 2	17.4	15.8		4 2	39	4.2	

Source<sup>.</sup> Deutsche Bank

### Risks

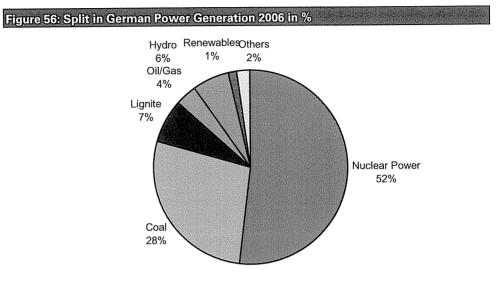
The main risks to our valuation: Gas and carbon prices are lower in future than we now assume and/or the European carbon-trading scheme breaks down in the future, thereby making conventional coal the new entrant of choice and in turn reducing our long-term power-price forecast. The other key downside risk to our valuation and earnings estimates is the future impact of utility regulation in Germany.

With regard to utility regulation we continue to assume a lifetime extension of nuclear power which is around 9 Euro per share in our SotP valuation. Also a further tightening of grid regulation might negatively impact our SotP.

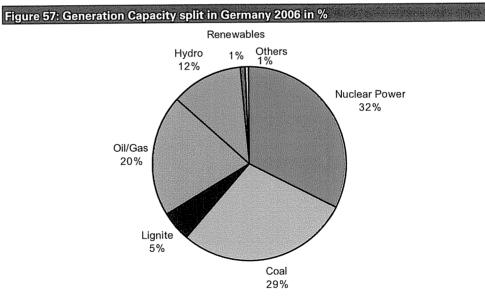
With its investment in Russia with OGK-4 also country risks have increased and any delay in liberalizing the Russian power market would have a negative impact.

# **Appendix A**

## **E.ON Generation Split in Germany**



Source Company data



Source Company data

# Appendix 1

### **Important Disclosures**

Additional information available upon request

Disclosure checklist		and the second state of the second state of the	
Company	Ticker	Recent price*	Disclosure
E.ON	EONG.DE	127.67 (EUR) 11 Oct 07	2,6,7,8,14,15,17,SD11

\*Prices are sourced from local exchanges via Reuters. Bloomberg and other vendors Data is sourced from Deutsche Bank and subject companies

### Important Disclosures Required by U.S. Regulators

Disclosures marked with an asterisk may also be required by at least one jurisdiction in addition to the United States. See "Important Disclosures Required by Non-US Regulators" and Explanatory Notes.

- 2. Deutsche Bank and/or its affiliate(s) makes a market in securities issued by this company.
- 6. Deutsche Bank and/or its affiliate(s) owns one percent or more of any class of common equity securities of this company calculated under computational methods required by US law.
- 7. Deutsche Bank and/or its affiliate(s) has received compensation from this company for the provision of investment banking or financial advisory services within the past year.
- 8. Deutsche Bank and/or its affiliate(s) expects to receive, or intends to seek, compensation for investment banking services from this company in the next three months.
- 14. Deutsche Bank and/or its affiliate(s) has received non-investment banking related compensation from this company within the past year.
- 15. This company has been a client of Deutsche Bank Securities Inc. within the past year, during which time it received noninvestment banking securities-related services.

### Important Disclosures Required by Non-U.S. Regulators

Please also refer to disclosures in the "Important Disclosures Required by US Regulators" and the Explanatory Notes

- 2. Deutsche Bank and/or its affiliate(s) makes a market in securities issued by this company.
- 6. Deutsche Bank and/or its affiliate(s) owns one percent or more of any class of common equity securities of this company calculated under computational methods required by US law.
- 7. Deutsche Bank and/or its affiliate(s) has received compensation from this company for the provision of investment banking or financial advisory services within the past year.
- 17. Deutsche Bank and or/its affiliate(s) has a significant Non-Equity financial interest (this can include Bonds, Convertible Bonds, Credit Derivatives and Traded Loans) where the aggregate net exposure to the following issuer(s), or issuer(s) group, is more than 25m Euros.

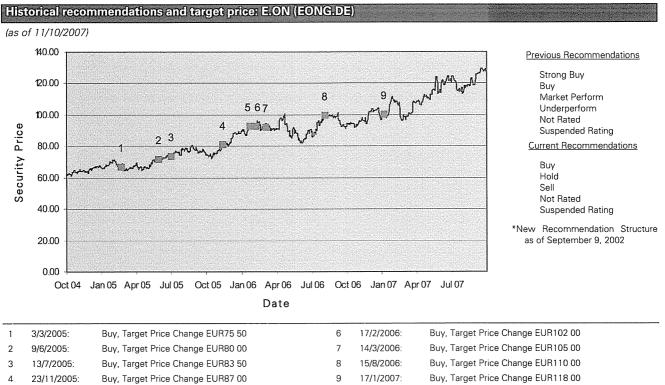
### **Special Disclosures**

11. Deutsche Bank AG and/or an affiliate(s) is acting as advisor to Statkraft AS in relation to its swap of its stake in E.ON's Swedish unit for assets in Germany and Sweden.

For disclosures pertaining to recommendations or estimates made on securities other than the primary subject of this research, please see the most recently published company report or visit our global disclosure look-up page on our website at <a href="http://gm.db.com">http://gm.db.com</a>.

### **Analyst Certification**

The views expressed in this report accurately reflect the personal views of the undersigned lead analyst(s) about the subject issuer and the securities of the issuer. In addition, the undersigned lead analyst(s) has not and will not receive any compensation for providing a specific recommendation or view in this report. Lars Slomka



5. 1/2/2006: Buy, Target Price Change EUR99.00

### Equity rating key

**Buy:** Based on a current 12- month view of total share-holder return (TSR = percentage change in share price from current price to projected target price plus pro-jected dividend yield), we recommend that investors buy the stock.

**Sell:** Based on a current 12-month view of total share-holder return, we recommend that investors sell the stock

**Hold:** We take a neutral view on the stock 12-months out and, based on this time horizon, do not recommend either a Buy or Sell.

### Notes:

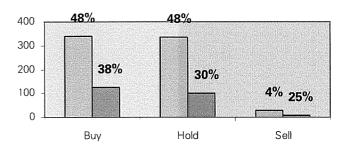
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# 2008 ANALYST REPORTS

31 January 2008

### Utilities

Research analyst(s)	
Peter Wirtz	+49(0)211 826 3579
peter.wirtz@westlb.de	
RWE	
Buy	€83.2
(Remains Unchanged)	
Target Price:	€101.0 (112.0)
Reuters Code:	RWEG DE
Bloomberg Ticker:	RWE GR
Compared an an an and at inc	

 Current recommendation since
 06/12/2007

 Previous recommendation was
 Hold

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Iberdrola	
Add	€9.6
(Remains Unchanged)	
Target Price:	€11.5 (12.0)
Reuters Code:	IBE MC
Bloomberg Ticker:	IBE SM

Current recommendation since 27/04/2007 Previous recommendation was Hold

For disclosures and statements required by regulatory bodies, please click on this link: http://research.westlb.com/disclosure

### EDF

Add	€69.5
(Remains Unchanged)	
Target Price:	€81.0 (92.0)
Reuters Code:	EDF PA
Bloomberg Ticker:	EDF FP

 Current recommendation since
 01/11/2007

 Previous recommendation was
 Hold

For disclosures and statements required by regulatory bodies, please click on this link: http://research.westlb.com/disclosure

e.on	
Add	€126.2
(Remains Unchanged)	
Target Price:	€142 0 (158 0)
Reuters Code:	EONG F
Bloomberg Ticker:	EOA GR

Current recommendation since 23/03/2007 Previous recommendation was Hold

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# Incorporating higher risk premiums (part I: RWE, Iberdrola, EDF, E.ON)

### RWE remains our no 1 pick

Ahead of the companies' final results we have updated our models and incorporated a higher risk premium for all of our utility stocks (5% instead of 4%). The negative impact on fair values for our coverage universe has been partly compensated by interest rates which are on the way down. All in all, this led to 7% lower target prices on average. In terms of our share ranking the new ranking looks pretty much the same compared to our Utilities-Outlook-2008study. RWE continues to be our no 1 pick as we believe that the company can unlock some of its valuation potential with a revised strategy.

Higher risk premium included. In general, we have raised our equity premium from 4% to 5% for our utility stocks to incorporate the uncertainties of the current market turmoil. With focus on the metrics of the utilities market we are not concerned about the earnings momentum for the sector as a whole, at least not for the short term. For our coverage universe on average, we expect EPS growth of 13% for 2008 and 11% for 2010. Due the high multiples of the sector investors are probably more open to incorporate some risk stories with discounts into the stocks' valuations.

### Utilities: ranking list

				Closing price	Target price	Target price	Upside
	Company	Rating		30/01/08	OLD	NEW	potential (%)
1	RWE	Buy	€	83.2	112.0	101.0	21.4
2	Iberdrola	Add	€	96	12.0	11.5	20.3
3	EDF	Add	€	69.5	92.0	81.0	16.5
4	E.ON	Add	€	125.8	158.0	142.0	12.9
5	Enel	Add	€	7.3	9.0	8.0	10.3
6	Fortum	Hold	€	27.4	32.5	30.0	9.5
7	Veolia	Hold	€	55.5	68.5	60.0	8.1
8	National Grid	Hold	р	789.0	870.0	850 0	7.7
9	Suez	Hold	€	40.4	47.0	44.0	8.9
10	Gaz de France	Hold	€	35.6	40.5	38.5	8.0
11	Centrica	Hold	р	320.8	345.0	345.0	7.6
12	Scottish and Southern	Reduce	р	1522.0	1500.0	1500.0	~1.4
	Median						9.2

Source WestLB Research estimates

**WestLB** 

Cross check to verify our calculations. For the valuations of the generation assets we have included a scenario analysis being taken from our Utility-Outlook-study. We have incorporated our base case scenario with 50%, the optimistic scenario with 10% and the two bear case scenarios with 40% into our calculation. Our base case scenario assumes that the crude oil price will stay at USD80/bbl this year, hard coal prices including freight at €70/t and CO2-costs at €22/t. (For further details see Utilities Outlook 2008, 8 January 2008). Above all, this scenario analysis would

affect the companies linked to the electricity price story most (EDF, Fortum, RWE). In addition, we have incorporated some premium or discounts for stories which could affect the sentiment (see table below).

	1	Fair value	Bear case	Sentiment	Fair value	Premium/	
		OLD	scenario	issues	NEW	Discount	Remarks
RWE	e	112.0	-6.3	-5.6	100.1	-5%	CO2-risk, M&A
EDF	€	102.0	-5.3	-15.3	81.4	-15%	Low visibility of electricity price story; stock overhang
E.ON	€	158.0	-5.2	-7.9	144.9	-5%	Uncertainties of regulation (gas midstream)
Iberdrola	€	12.0	-0.2	0.0	118	0%	M&A-speculations levelled out by some valuation adjustments
							(e.g. renewables)
Enel	€	9.3	-0.3	-0.9	8.1	-10%	Stock overhang; discussion about refinancing Endesa
Fortum	€	32.5	-1.0	-0.3	31.2	-1%	Adjustment of value of Hafslund participation
Veolia	€	68.5	0.0	-8.2	60.3	-12%	Assuming that valuation premium vs utility sector will not
							exceed further
National Grid	р	870.0	0.0	-26.1	843.9	-3%	Reducing premium on RAV for UK business
Suez	€	47.0	-1.3	-1.9	43.8	-4%	Incorporating only 75% of merger synergies
Gaz de France	€	40.5	0.0	-2.0	38.5	-5%	Incorporating only 75% of merger synergies
Centrica	р	345.0	-1.0	0.0	344 0	0%	
Scottish and Southern	р	1,325.0	-23.0	198.0	1,500.0	15%	M&A-premium

Utilities: Cross check (hypothetical calculation)

Source WestLB Research estimates

- RWE with an update on its strategy by 22 February. RWE should have recorded earnings growth which is above the sector average. We also believe that the company can give further leeway how to optimize its electricity generation portfolio. But one should not expect this strategy to turn around the company within three years. In addition, RWE will probably do its outer most to sell American Water Works in the course of 2008.
- Iberdrola the takeover speculation is on. While it would be delicate political issue to approach Iberdrola by EDF we believe hat some support should come from speculations that other utilities (e.g. E.ON) could be interested to buy further assets in Spain. Here a minority stake in Iberdrola could provide a wild card for exchanging assets for Iberdrola shares. Therefore, the target price includes a premium of 10% vs the fair value based on the .
- EDF still delivers the best electricity price story. But the stock market is probably less attracted to incorporate the full upside of this story into EDF's valuations. Earnings momentum is only slowly getting pace. EDF delivers CAGR EBIT of 7.8% p.a. between 2006 and 2010 which is below the sector average of 11% p.a. according to our calculations. And there is still the issue of stock overhang as the French government aims to offer a second tranche of EDF stocks in H1 2008.
- E.ON in delivery mode. E.ON's performance has been a bit weaker than the sector's performance this year. In our view, this is mainly coupled with profit-taking following the stock's strong performance over the last few months. In our view, we do not believe that E.ON is in the driver's seat in a speculated consolidation in the Spanish utility sector. But we would not rule out that E.ON could be interested to hold a share package in Iberdrola to have the chance to switch shares for assets.



Equity Research

31 January 2008



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Hold	69	26	Hold	8	14
Sell/Reduce	12	5	Sell/Reduce	2	3
*Companies from which WestLB AG or an aff	liate or subsidiary has received	compensation fo	r investment banking services within the past 12 mc	nths	

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**Financial Summary** 

5-year CAGR in EPS (%)

Net Debt (m)

Payout Ratio (%)

Gearing

January 03, 2008

#### E.ON (EONG.DE - EUR 145.61) 1-Overweight

Change of Price Target

Increased growth targets in the offing?

#### **Investment Conclusion**

E.ON has made a strong start to executing its strategic plan, and we would not be surprised to see increased targets set out at the full year results on 6 March. Upgraded earnings which position us above consensus mean that the reasons to own E.ON, such as superior earnings and dividend growth, still exist and the stock looks compelling in the context of a sector which might find the going a little tougher in 2008. We raise our price target to EUR 165 from EUR 140.

#### Summary

- E.ON has been delivering on its promises set out last May - we look for strategic targets to be raised when the investment plan is communicated in March.
- Dividend CAGR of 18% through to 2010 extremely attractive in a sector context, and supported by double-digit earnings growth.
- Raised target price of EUR 165 suggests a 12 month return of 16%, amongst the best in a sector which could find the going tougher in 2008.
- □ We reiterate our 1-O/W rating and position E.ON as one of our preferred sector plays.

Stocl	<pre>c Rating</pre>	٦	Target Price					
New:	1-Overweight	1	lew:	EUR 165.00				
Old:	1-Overweight	(	Old:	EUR 140.00				

Sector View: 2-Neutral

#### 2009E 2007E 2008E FY Dec 2006A **Currency EUR** Actual Old New Old New Old New EBITDA 11789 12047 12342 13665 14862 15070 16670 EV/EBITDA 9.5 N/A 9.7 N/A 9.3 N/A 8.4 6.65 7.68 8.24 8.63 9.40 9.93 10.76 EPS P/E 21.9 19.0 17.7 16.9 15.5 14.7 13.5 DPS 3 35 4.00 4.10 4.65 4.90 5.35 5.70 Dividend Yield (%) 2.7 2.8 3.3 3.3 3.9 3.8 4.6 FCF/Share 5.47 2.48 2.34 3.23 1.38 3.92 2.70 FCF Yield (%) 3.8 2.0 1.6 2.6 0.9 3.2 1.9

97122

667.0

92

2.30

Yes

3

#### Market Data

Market Cap (m)
Shares Outstanding (m)
Float (%)
Net Div Yield (% %)
Convertible
Shares per ADR

#### **Stock Overview**



#### We expect raised guidance in 2008 - price target up to EUR 165 & we remain buyers

When we reinstated coverage of E.ON back in July (see *E.ON, Tough targets, tight ship,* dated July 19, 2007) we based our positive stance on a strategic plan that ticked a lot of boxes, although our estimate for 2010E EBIT of EUR 11.3bn was below E.ON's target of EUR 12.4bn, largely due to our inclusion of EUR 43.3bn of capex over 2007-10 as opposed to E.ON's target of EUR 54bn.

E.ON's progress in delivering this plan has been rapid with acquisitions in Russia (OGK-4), Iberia (EnergiE2) and the US (Airtricity), the pending buyout of the E.ON Sverige minorities, and a successful first stage of the share buyback programme. Coupled with strong 9M07 results, the stock has reached our price target and hence we have revisited our analysis. Further details are set out below, but we have raised both our earnings estimates to above consensus, and increased our price target to EUR 165 (from EUR 140).

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### lehman Brothers

In a sector where we believe upside could be limited in 2008 after four years of outperformance, E.ON continues to stand out as an attractive stock, with 16% total return on offer over 12 months, strong eps growth (15.1% CAGR 2006-10E) and dividend growth (18% CAGR 2006-10E) all in the upper quartile of what we see on offer in the utilities space. We reiterate our 1-O/W rating with E.ON one of preferred picks.

- We now factor in investment of EUR 52.5bn over the period 2007-10 with our 2010E EBIT estimate of EUR 13.2bn being above E.ON's target, and we expect that E.ON will raise its guidance when it reports its FY 2007 results and outlines its investment plan on 6 March.
- This supports higher earnings estimates which we have raised by 9% in 2008E and 8.3% in 2009E, positioning us above consensus in both years. Our eps CAGR over 2006-10E rises to 15.1%, up from 12%.
- Our dividend estimates reflect our higher earnings estimates, and we have increased these by 5.4% in 2008E and 6.5% in 2009E, again positioning us above consensus in both years. Our dps CAGR over 2006-10E rises to 18.0%, up from 16.2%, firmly in the upper quartile of the sector.
- E.ON is half-way through its EUR 7bn share buyback programme and we expect the remainder to be executed in 2008. We continue to believe that this will provide support to the stock, as we expect E.ON to exploit any weakness.
- Our long-term power price assumption of EUR 60/MWh could well prove to be conservative if commodity prices remain high, and although not as leveraged into power prices as RWE when Germany only is considered, taking into account its Nordic and UK portfolios, we estimate that each additional EUR 1/MWh on the power price would add EUR 2/share to our price target. E.ON is also Germany's largest nuclear producer, and should a decision be taken post the 2009 election to revise the nuclear consensus and revert to a 40-year operating life, EUR 10.7/share would be added to our valuation.

#### Higher earnings estimates - we are now above consensus

Our updated assumptions discussed in more depth below have resulted in higher earnings forecasts for the next three years and beyond, as shown in the summary table. The change is material in 2008E and 2009E, where higher power prices both in Germany and the UK, an improved outlook at RWE Energy, and a lower effective tax rate all combine to boost earnings. We also expect that the direction of consensus estimates will be upwards. Our estimates point to a 14.9% CAGR in earnings over a five-year period, although dividend growth is expected to be lower given the 80% payout ratio in 2006.

	2007E	2008E	2009E
EBITDA - old	12,047	13,665	15,070
EBITDA - new	12,342	14,862	16,670
Change	2.5%	8.8%	10.6%
Consensus	12,118	13,665	14,858
Difference	1.9%	8.8%	12.2%
Operating profit - old	8,615	9,693	10,835
Operating profit - new	9,088	10,902	12,284
Change	5.5%	12.5%	13.4%
Consensus	8,935	10,155	11,060
Difference	1.7%	7.4%	11.1%
EPS - old	7.68	8.63	9.93
EPS - new	8.24	9.40	10.76
Change	7.3%	9.0%	8.3%
Consensus	7.94	9.01	9.98
Difference	3.8%	4.4%	7.8%
DPS - old	4.00	4.65	5.35
DPS - new	4.10	4.90	5.70
Change	2.5%	5.4%	6.5%
Consensus	4.00	4.67	5.30
Difference	2.4%	5.0%	7.6%

Source: Company data, Lehman Brothers estimates, Reuters

- In 2007E, we have increased our EBIT estimates for Central Europe (year-to-date performance, higher power prices), Pan-European Gas (year-to-date performance/IFRS changes) and Nordic (higher hydro output/hedging activities), and decreased them for the UK (adverse market conditions in 4Q07) and the US (adverse currency movements).
- In 2008E, our operating profit estimate has jumped by over 12%, positioning us well ahead of consensus. Part of this change is due to the incorporation of OGK-4, Airtricity & EnergiE2, but this only accounts for 2%. The biggest jump comes in the Central

### Lehman Brothers

European business (+ EUR 1,276m) benefits from an increase in our estimate of the achieved power price (up to EUR 53.3/MWh from EUR 48.2/MWh) and a better free allocation of  $CO_2$  (50-55%) than we had expected. The increase in the Pan-European Gas business (+ EUR 179m) is largely due to IFRS, the fall in the UK (- EUR 480m) factors in our view of a tougher retail environment next year, the increase in Nordic (+ EUR 102m) is a follow on from a higher contribution in 2007, while the fall in the US (- EUR 28m) is currency related.

- The trend is similar in 2009E with an increase over 13%, although excluding the contribution OGK-4, Airtricity & EnergiE2, the increase would be a little short of 10%. As above the principal contributor to the increase is the Central European business where our power price assumption has been raised to EUR 56.6/MWh from EUR 52.4/MWh and better than expected allocation of CO<sub>2</sub>.
- The higher operating profit flows through to the bottom line, although higher minorities partially erodes, with our estimates increasing by 9% and 8.3% for 2008E and 2009E respectively, positioning us 4-8% ahead of consensus. In turn, this drives an increases in our dividend forecasts of 5.4% for 2008E and 6.5% for 2009E, respectively 5% and 7.6% above consensus.

#### Valuation increased to EUR 164.5 per share, price target up to EUR 165

Our revised assumptions and changes to earnings estimates have a knock-on impact for our valuation of E.ON's which we continue to value using a SOTP approach, capturing the drivers of each component of E.ON's diverse business mix.

Comparing our new valuation of EUR 164.5 to our previous valuation of EUR 140.2 is not that simple, as we have taken the opportunity to tweak our approach to a number of issues, including rolling forward our valuation to end 2008, and including the acquisitions of OGK-4, Energi E2 and Airtricity's US assets, but the following are worth noting:

- We have factored in a higher long-term power price of EUR 60/MWh (up from EUR 55/MWh) for E.ON's Central European
  power generation business, but have also re-examined load factors technologies, capex costs, assumed a zero CO<sub>2</sub> allocation
  post 2012, and cut our WACC to 6.5% (from 7%) given assumptions of increased leverage. All told the valuation of E.ON's
  Central European generation rises by EUR 1.0/share, while rolling forward our valuation of Central Europe East adds EUR
  1.5/share.
- Increased estimates for the Pan European gas business (EBIT 08E up 8%, EBIT 09E up 10%) and the aforementioned lower WACC adds EUR 11.8/share. Our revised valuation is equivalent 9.8x EV/EBITDA.
- Our valuation of E.ON's Nordic activities have increased by EUR 8.0/share largely due to a re-examination of load factors, capital costs, and the aforementioned lower WACC.
- We have incorporated valuations of E.ON's recent acquisitions. We value OGK-4 at EUR 5.4bn, slightly below the EUR 6bn EV suggested by E.ON's acquisition cost. We value the renewables business (Energi E2/Airtricity) at EUR 3bn, fractionally ahead of the acquisition cost and accumulated capex to year-end 2008.
- Our valuations of the UK and US activities are virtually unchanged.
- The value of the Gazprom stake has fallen by EUR 3.0/share due to the fall in Gazprom's market value and adverse currency movements.

The increased valuation supports an increase in our price target to EUR 165/share (from EUR 140/share).

# LEHMAN BROTHERS

Figure 2: E.C	ON – sum-of-the-p	parts valuation (	(EUR m)
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SEGMENT	EUR (M)	EUR/sh	% EV	COMMENT
CENTRAL EUROPE	50,161	82.5	33.0%	
Generation - Central Europe	23,378	38.4	15.4%	Implied value of EUR 731/KW based on plant by plant DCF
German electricity networks	16,752	27.5	11.0%	Benchmarked to other countries/companies
German gas network	4,624	7.6	3 0%	Benchmarked to other countries/companies
Central Europe East	5,407	8.9	3.6%	8.5x EV/EBITDA 08E
PAN EUROPEAN GAS	29,666	48.8	19.5%	
Pan European Gas	29,666	48.8	19.5%	DCF equivalent to 9.8x EV/EBITDA 08E
UK	12,712	20.9	8.4%	
Generation	5,289	8.7	3.5%	Implied value of EUR 396/KW based on plant by plant DCF
Distribution	4,113	68	2.7%	17.3% Implied premium to RAV 08E
Retail	3,309	5.4	2.2%	GBP 302 per customer
SOUTHERN EUROPE	11,281	18.5	7.4%	
Endesa Europa	6,954	11.4	4.6%	LB valuation
Enel Viesgo	2,761	4.5	1.8%	LB valuation
Endesa assets	1,565	2.6	1.0%	LB valuation
RENEWABLES	2,984	4.9	2.0%	
ENERGI E2	729	1.2	0.5%	LB valuation using DCF (2008E)
Airtricity	2,255	3.7	1.5%	LB valuation using DCF (2008E)
RUSSIA	5,440	8.9	3.6%	· · · · · · · · · · · · · · · · · · ·
OGK-4	5,440	8.9	3.6%	LB valuation using DCF (2008E)
NORDIC	13,375	22.0	8.8%	
Generation	9,978	16.4	6.6%	Implied value of EUR 1162/KW based on plant by plant DCF
Regulated	3,398	5.6	2.2%	8.5x EV/EBITDA 08E
US -MIDWEST	4,811	7.9	3.2%	8.0x EV/EBITDA 08E, equivalent to US peers
INVESTMENTS IN ASSOCIATES+OTHEF	21,774	35.8	14.3%	
Gazprom	11,237	18.5	7.4%	Market value
Other	10,537	17.3	6.9%	2007E BV (excluding Gazprom)
ENTERPRISE VALUE	152,203	250.2	100.0%	n - e y , and a new a y , y , a new a d fay na a start a y and a fay annotation any y and a second y model and a second a second s
LIABILITIES	(52,118)	-85.7		
Net Financial Debt	(25,323)	-41.6		2008E BV
Nuclear provisions	(10, 689)	-17.6		80% of 2008E BV
Pension provisions	(3,885)	-6.4		2008E BV
Other liabilities	(7,519)	-12.4		50% of 2008E BV
Minority Interest	(4,702)	-7.7		2008E BV
EQUITY VALUE	100,085	164.5		
Year end no of shares	608.3			2008 year-end shares
EQUITY VALUE PER SHARE	164.5			

Source: Company data, Lehman Brothers estimates

# LEHMAN BROTHERS

Figure 3: E.ON – Operating forecasts, 20 Year-end December			00001	00075				0044
	UNIT	2005A	2006A	2007E	2008E	2009E	2010E	2011E
SALES								
Central Europe	[€m]	24,295	28,380	29,982	32,655	34,270	35,362	36,791
Endesa	[€m]		100 miles		4,577	6,379	6,685	6,646
Pan-European Gas	[€m]	17,914	24,987	25,387	26,563	29,286	31,201	33,149
UK	[€m]	10,176	12,569	9,509	10,423	10,500	10,577	10,620
Nordic	[€m]	3,213	3,204	3,668	3,752	3,812	3,876	3,942
Russia	[€m]				997	1,396	1,894	2,278
Renewables	[€m]				211	288	367	439
US-Midwest	[€m]	2,045	1,947	1,850	1,887	1,924	1,982	2,042
Corporate Centre	[€m]	(1,502)	(3,328)	(3,296)	(3,795)	(4,113)	(4,304)	(4,490)
CORE ENERGY	[€m]	56,141	67,759	67,100	77,270	83,742	87,640	91,417
Discontinued and other activities	[€m]	0	0					
GROUP TOTAL	[€m]	56,141	67,759	67,100	77,270	83,742	87,640	91,417
		<u> </u>			······			
EBITDA								
Central Europe	[€m]	5,284	5,484	5,992	6,688	7,513	7,940	8,365
Endesa	[€m]				1,212	1,673	1,753	1,801
Pan-European Gas	[€m]	1,939	2,839	2,778	3,018	3,138	3,237	3,289
UK	[€m]	1,550	1,790	1,738	1,644	1,689	1,720	1,719
Nordic	[€m]	1,115	991	1,210	1,276	1,296	1,318	1,340
Russia	[€m]			,	179	399	717	858
Renewables	[€m]				163	223	286	341
US-Midwest	[€m]	365	391	370	377	385	436	449
Corporate Centre	[€m]	(59)	241	253	303	353	403	403
CORE ENERGY	[€m]	10,194	11,736	12,342	14,862	16,670	17,810	18,566
Discontinued and other activities	[€m]	132	53	0	0	0	0	0
GROUP TOTAL	[€m]	10,326	11,789	12,342	14,862	16,670	17,810	18,566
			and the second					
EBIT								
Central Europe	[€m]	3,930	4,168	4,697	5,343	6,125	6,505	6,918
Endesa	[€m]				820	1,099	1,151	1,194
Pan-European Gas	[€m]	1,536	2,106	2,244	2,462	2,547	2,608	2,622
UK	[€m]	963	1,229	1,158	1,046	1,066	1,074	1,052
Nordic	[€m]	766	619	849	887	872	860	873
Russia	[€m]				136	307	605	750
Renewables	[€m]				54	86	124	154
US-Midwest	[€m]	365	391	370	377	385	436	449
Corporate Centre	[€m]	(399)	(210)	(230)	(224)	(202)	(166)	(174)
CORE ENERGY	[€m]	7,161	8,303	9,088	10,902	12,284	13,197	13,838
Discontinued and other activities	[€m]	132	53	0,000				.0,000
GROUP TOTAL	[€m]	7,293	8,356	9,088	10,902	12,284	13,197	13,838
EBIT margin	[%]	13.0%	12.3%	13.5%	14.1%	14.7%	15.1%	15.1%
		10.070	1	10.070		,0	10.170	10.170

Figure 3: E.ON - Operating forecasts, 2005-11E (EUR m)

Source: Company data (2005-06A), Lehman Brothers estimates (2007E-11E)

Year-end 31 December	[UNIT]	2005A	2006A	2007E	2008E	2009E	2010E	2011E
SALES								
Core	[€m]	56,141	67,759	67,100	77,270	83,742	87,640	91,417
Total group Sales	[€m]	56,141	67,759	67,100	77,270	83,742	87,640	91,417
Total group EBITDA	[€m]	10,326	11,789	12,342	14,862	16,670	17,810	18,566
EBITDA margin	[%]	18.4%	17.4%	18.4%	19.2%	19.9%	20.3%	20.3%
Total group EBIT	[€m]	7,293	8,356	9,088	10,902	12,284	13,197	13,838
Interest charge	[€m]	(1,027)	(948)	(1,032)	(1,919)	(2,224)	(2,265)	(2,079)
Net book gains	[€m]	491	829	1,320	0	0	0	0
Restructuring expenses	[€m]	(29)	0	0	0	0	0	0
Other non-operating expenses	[€m]	440	(2,890)	36	0	0	0	0
PBT	[€m]	7,168	5,347	9,412	8,982	10,060	10,932	11,758
Income tax	[€m]	(2,276)	(40)	(2,353)	(2,470)	(2,767)	(3,006)	(3,234)
PAT	[€m]	4,892	5,307	7,059	6,512	7,294	7,926	8,525
Minority interests	[€m]	(536)	(496)	(620)	(682)	(750)	(825)	(908)
Income/(loss) from discontinued	[€m]	3,059	775	(94)	0	0	0	0
Net income (reported)	[€m]	7,407	5,586	6,345	5,830	6,543	7,101	7,617
Recurring net income (LB definition)	[€m]	3,640	4,682	5,380	5,830	6,543	7,101	7,617
PER SHARE DATA								
Reported EPS - basic								
EPS - E.ON only	[€/sh]	€ 11.24	€ 8.48	€ 9.72	€ 9.05	€ 10.24	€ 11.17	€ 11.91
EPS - E.ON with Endesa	[€/sh]	€ 11.24	€ 8.48	€ 9.72	€ 9.40	€ 10.76	€ 11.67	€ 12.52
Earnings accretion	[€/sh]				€ 0.35	€ 0.51	€ 0.50	€ 0.61
Earnings accretion	[%]	وبريد فالمحافظ فتقصف منبع والانتخاص والمتعاقب			3.9%	5.0%	4.5%	5.1%
Adjusted EPS - LB definition								
EPS - E.ON only	[€/sh]	€ 5.52	€ 6.65	€ 8.24	€ 9.05	€ 10.24	€ 11.17	€ 11.91
EPS - E.ON with Endesa	[€/sh]	€ 5.52	€ 6.65	€ 8.24	€ 9.40	€ 10.76	€ 11.67	€ 12,52
Earnings accretion	[€/sh]				€ 0.35	€ 0.51	€ 0.50	€ 0.61
Earnings accretion	[%]				3.9%	5.0%	4.5%	5.1%
DPS	CA444 market							
E.ON with Endesa	[€/sh]	€7.00	€ 3.35	€ 4.10	€ 4.90	€ 5.70	€ 6.50	€ 7.30
Payout ratio	[%]			49.7%	52.1%	53.0%	55.7%	58.3%

Figure 4: E.ON - Profit & loss, 2005-11E (EUR m)

Source: Company data (2005-06A), Lehman Brothers estimates (2007E-11E)

Figure 5: E.ON - Balance sheet	2005-11E	(EUR m)
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Year-end December, EURm	[UNIT]	2005A	2006A	2007E	2008E	2009E	2010E	2011E
ASSETS								
Intangible assets	[€m]	19,488	18,873	18,873	18,873	18,873	18,873	18,873
Tangible assets	[€m]	41,323	42,712	49,930	68,127	73,665	78,308	79,511
Financial assets	[€m]	33,103	34,759	34,759	34,759	34,759	34,759	34,759
Fixed assets	[€m]	93,914	96,344	103,562	121,759	127,297	131,940	133,143
Inventories	[€m]	2,457	3,990	4,044	4,657	5,047	5,282	5,510
Accounts receivable	[€m]	18,180	18,337	18,384	21,170	22,943	24,011	25,046
Other receivables & assets	[€m]	1,060	1,760	1,760	1,760	1,760	1,760	1,760
Businesses held for sale	[€m]	681	610	610	610	610	610	610
Liquid funds	[€m]	9,897	6,187	6,187	6,187	6,187	6,187	6,187
Non-fixed assets	[€m]	32,275	30,884	30,985	34,384	36,547	37,850	39,113
Deferred tax	[€m]	373	347	347	347	347	347	347
Total assets	[€m]	126,562	127,575	134,894	156,490	164,192	170,137	172,602
LIABILITIES & SHE								
Stockholders equity	[€m]	44,484	47,845	48,480	48,222	51,785	55,418	59,080
Minority interests	[€m]	4,734	3,400	4,020	4,702	5,452	6,277	7,185
Pension provisions	[€m]	8,720	3,885	3,885	3,885	3,885	3,885	3,885
Nuclear provisions	[€m]	12,950	13,170	13,263	13,361	13,460	13,558	13,645
Other provisions	[€m]	12,192	15,038	15,038	15,038	15,038	15,038	15,038
Liabilities of disposed groups	[€m]	831	615	615	615	615	615	615
Deferred taxes	[€m]	8,420	7,913	7,913	8,073	8,233	8,393	8,553
Deferred income	[€m]	817	0	0	0	0	0	0
Total liabilities	[€m]	82,078	79,730	86,414	108,268	112,406	114,719	113,522
Total liabilities and shareholders equity	[€m]	126,562	127,575	134,894	156,490	164,192	170,137	172,602

Source: Company data (2005-06A), Lehman Brothers estimates (2007E-11E)

#### Figure 6: E.ON - Cash flow, 2005-11E (EUR m)

Year-end December, EURm	[UNIT]	2005A	2006A	2007E	2008E	2009E	2010E	2011E
Net income	[€m]	7,407	5,586	6,345	5,830	6,543	7,101	7,617
Depreciation, amortisation and impairment	[€m]	3,030	3,751	3,254	3,960	4,386	4,614	4,728
Working capital	[€m]	(4,225)	(2,053)	(1,335)	(465)	(375)	(245)	(104)
Other	[€m]	332	409	713	940	1,009	1,084	1,155
Cash flow from operating activities	[€m]	6,544	7,693	8,977	10,266	11,564	12,553	13,396
Disposals	[€m]	6,294	3,954	550	0	0	0	0
Acquisitions	[€m]	(985)	(1,078)	(3,522)	(12,729)	0	0	0
Capex	[€m]	(2,956)	(4,083)	(7,500)	(9,428)	(9,924)	(9,256)	(5,931)
Other	[€m]	(1,911)	(3,294)	Ó	0	Ó	0	0
Total investing cash flows	[€m]	442	(4,501)	(10,472)	(22,157)	(9,924)	(9,256)	(5,931)
Total pre-financing cash flows	[€m]	6,986	3,192	(1,495)	(11,891)	1,639	3,297	7,465
Financing cash flows	[€m]	(6,458)	(5,849)	(5,710)	(6,088)	(2,980)	(3,468)	(3,955)
Increase/(decrease) in cash	[€m]	528	(2,657)	(7,205)	(17,979)	(1,341)	(171)	3,510
Net financial position (net debt year-end)	[€m]	1,917	(137)	(7,344)	(25,323)	(26,664)	(26,835)	(23,325)
Net Debt/EBITDA	[X]	-0.2x	0.0x	0.6x	1.7x	1.6x	1.5x	1.3x
Gearing (Debt/Debt+Equity)	[%]	-4.1%	0.3%	12.3%	32.4%	31.8%	30.3%	26.0%
Economic debt	[€m]	(17,230)	(18,231)	(26,070)	(44,791)	(46,911)	(47,900)	(45,249)

Source: Company data (2005-06A), Lehman Brothers estimates (2007E-11E)

#### **Analyst Certification:**

I, Martin Young, hereby certify (1) that the views expressed in this research Company Note accurately reflect my personal views about any or all of the subject securities or issuers referred to in this Company Note and (2) no part of my compensation was, is or will be directly or indirectly related to the specific recommendations or views expressed in this Company Note.

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#### **Company Description:**

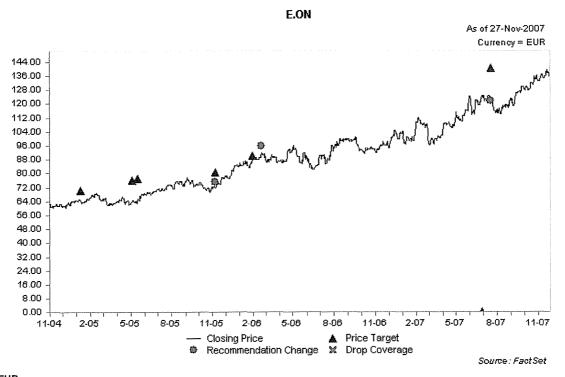
E.ON is Europes second largest utility by market capitalisation with interests across the electricity and gas value chain. Since the merger of VEBA and VIAG in 2000, E.ON has successfully disposed of its interests in oil, real estate, logistics, telecoms,chemicals and has met the ministerial conditions requisite for the completion of the Ruhrgas acquisition. In addition, the group has acquired Powergen (UK), Sydkraft and Graninge (both Sweden) as well as various other interests in Eastern Europe and the Nordic region. As a result of the successful acquisition of Ruhrgas, E.ON has a 6.4% stake in Gazprom.

## LEHMAN BROTHERS

#### 1-Overweight / 2-Neutral

#### Important Disclosures: E.ON (EONG.DE) Rating and Price Target Chart:

EUR 145.61 (28-Dec-2007)



Currency=E	UR						
Date	Closing Price	Rating	Price Target	Date	Closing Price	Rating	Price Target
20-Jul-07	121.30		140.00	08-Nov-05	75.00		81.00
20-Jul-07	121.30	1 -Overweight		08-Nov-05	75.00	2 -Equal weight	
29-Jun-07	124.29		0.00	18-May-05	67.63		77.00
21-Feb-06	95.63	RS -Rating Suspended		06-May-05	67.06		76.00
31-Jan-06	91.93		90.00	10-Jan-05	67.36		70.00

FOR EXPLANATIONS OF RATINGS REFER TO THE STOCK RATING KEYS LOCATED ON THE PAGE FOLLOWING THE LAST PRICE CHART.

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Lehman Brothers Inc. and/or an affiliate trades regularly in the subject company's shares.

The subject company is or during the past 12 months has been an investment banking client of Lehman Brothers Inc. and/or an affiliate.

Valuation Methodology: Our approach to valuing E.ON is to use a variety a valuation techniques, including a sum-of-the-parts approach. E.ON's SOTP approach captures the drivers of each component of E.ON's diverse business mix. The valuation of German generation is based on DCF with a 6.5% discount rate and nuclear liabilities, where we adjust (80% BV) for what we consider to be an overly aggressive discount rate. The UK business is valued using a DCF for generation and an evaluation of the outperformance against targets for the allowed revenue. Gas is also valued using a DCF with an 6.5% discount rate, while we apply multiples to the Nordic and US businesses. We view E.ON as one of the more attractive opportunities within the sector and our rating remains 1-O/W.

**Risks Which May Impede the Achievement of the Price Target:** Our target price is based on a sum-of-the-parts valuation. Risks to this valuation include, but are not limited to, fluctuations in electricity, oil, coal, and carbon prices as well as changes in the regulatory environment.

## LEHMAN BROTHERS

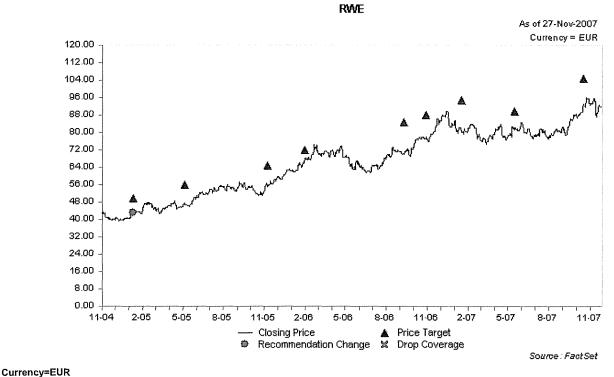
Important Disclosures Continued:

RWE (RWEG.DE)

**Rating and Price Target Chart:** 

EUR 96.45 (28-Dec-2007)

1-Overweight / 2-Neutral



Date	<b>Closing Price</b>	Rating	Price Target	Date	<b>Closing Price</b>	Rating	Price Target
17-Oct-07	93.01		105.00	31-Jan-06	67.82		72.00
16-May-07	81.49		90.00	08-Nov-05	56.00		65.00
17-Jan-07	80.48		95.00	05-May-05	47.62		56.00
30-Oct-06	78.06		88.00	10-Jan-05	43.30		50.00
11-Sep-06	70.27		85.00	10-Jan-05	43.30	1 -Overweight	

FOR EXPLANATIONS OF RATINGS REFER TO THE STOCK RATING KEYS LOCATED ON THE PAGE FOLLOWING THE LAST PRICE CHART.

Lehman Brothers Inc. and/or an affiliate has received compensation for investment banking services from the subject company within the past 12 months.

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**Risks Which May Impede the Achievement of the Price Target:** Our target price is based on a sum-of-the-parts valuation. Risks to this valuation include, but are not limited to, fluctuations in electricity, oil, coal and carbon prices as well as changes in the regulatory environment.

## Lehman Brothers

#### **Important Disclosures Continued:**

The analysts responsible for preparing this report have received compensation based upon various factors including the firm's total revenues, a portion of which is generated by investment banking activities

Company Name	<b>Ticker</b>	Price (28-Dec-2007)	Stock / Sector Rating
E.ON	EONG.DE	EUR 145.61	1-Overweight / 2-Neutral
Related Stocks	Ticker	Price (28-Dec-2007)	Stock / Sector Rating
RWE	RWEG.DE	EUR 96.45	1-Overweight / 2-Neutral

#### Guide to Lehman Brothers Equity Research Rating System:

Our coverage analysts use a relative rating system in which they rate stocks as 1-Overweight, 2-Equal weight or 3-Underweight (see definitions below) relative to other companies covered by the analyst or a team of analysts that are deemed to be in the same industry sector (the "sector coverage universe"). Below is the list of companies that constitute the sector coverage universe:

Abertis (ABE.MC) AEM (AEMI.MI) ASM Brescia (AMBR.MI) Autostrada Torino Milano (ATMI.MI) British Energy (BGY.L) Cintra (CCIT.MC) E.ON (EONG.DE) EDP (EDP.LS) Enagás (ENAG.MC) Enel (ENELMI) Fortum (FUM1V.HE) Gas Natural (GAS.MC) Groupe Eurotunnel (GET.PA) International Power (IPR.L) National Grid (NG.L) Pennon Group (PNN.L) RWE (RWEG.DE) Severn Trent (SVT.L) SNAM Rete Gas (SRG.MI) Terna (TRN.MI) United Utilities (UU.L.) Vinci S. A. (SGEF.PA)

ACEA (ACE.MI) Aeroports de Paris (ADP.PA) Atlantia (ATL.MI) Biffa (BIFF.L) Centrica (CNA.L) Drax Group (DRX.L) Edison (EDN.MI) Electricité de France (EDF.PA) Endesa (ELE.MC) Flughafen Wien (VIEV.VI) Fraport (FRAG.DE) Gaz de France (GÁZ.PA) Iberdrola (IBE.MC) Kelda Group (KEL.L) Northumbrian Water Group PLC (NWG.L) Red Eléctrica de España (REE.MC) Scottish & Southern Energy (SSE.L) SIAS (SIS.MI) Suez (LYOE PA) Unión Fenosa (UNF.MC) Veolia Environnement (VIE.PA)

In addition to the stock rating, we provide sector views which rate the outlook for the sector coverage universe as 1-Positive, 2-Neutral or 3-Negative (see definitions below). A rating system using terms such as buy, hold and sell is not the equivalent of our rating system. Investors should carefully read the entire research report including the definitions of all ratings and not infer its contents from ratings alone.

#### Stock Rating

1-Overweight - The stock is expected to outperform the unweighted expected total return of the sector coverage universe over a 12month investment horizon.

2-Equal weight - The stock is expected to perform in line with the unweighted expected total return of the sector coverage universe over a 12- month investment horizon.

**3-Underweight** - The stock is expected to underperform the unweighted expected total return of the sector coverage universe over a 12- month investment horizon.

**RS-Rating Suspended** - The rating and target price have been suspended temporarily to comply with applicable regulations and/or firm policies in certain circumstances including when Lehman Brothers is acting in an advisory capacity in a merger or strategic transaction involving the company.

#### Sector View

1-Positive - sector coverage universe fundamentals/valuations are improving.

2-Neutral - sector coverage universe fundamentals/valuations are steady, neither improving nor deteriorating.

3-Negative - sector coverage universe fundamentals/valuations are deteriorating.

#### Distribution of Ratings:

Lehman Brothers Equity Research has 2162 companies under coverage.

39% have been assigned a 1-Overweight rating which, for purposes of mandatory regulatory disclosures, is classified as Buy rating, 30% of companies with this rating are investment banking clients of the Firm.

46% have been assigned a 2-Equal weight rating which, for purposes of mandatory regulatory disclosures, is classified as Hold rating, 34% of companies with this rating are investment banking clients of the Firm.

12% have been assigned a 3-Underweight rating which, for purposes of mandatory regulatory disclosures, is classified as Sell rating, 22% of companies with this rating are investment banking clients of the Firm.

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Reuters EONG DE / Bloomberg EOA GY Index: FTSE Euro First 300



8 January 2008

GERMANY

P/CF

9.0

8.9

11.1

10 5

9.8

P/E

14.1

16.2

19.5

17.8

16.1

EV/

EBITDA

6.1

72

8.8

80

7.2

EV/

EBIT

8.8

10.0

12.1

10.8

9.6

Div.

Yield

(%)

3.6

32 2.6

35

3.9

EV/

Sales

0.96

1.19

1.44

1.35

1.26

### Hard as a rock

Sales

(EURm)

65.759

65.462

67.763

70.257

73,391

EBIT

(EURm)

7,193

7.783

8.052

8,743

9,613

FBIT

Margin

(%)

10.9

11.9

11.9

12.4

13,1

E.ON is one of the most solid group's in the industry, combining a relatively young and diversified asset base with a broad geographical presence in Europe. The EUR145 target we set with *Power age* (16 July 2007) is reached (+40% in 2007). Sticking with our *Power age* philosophy, but speeding it up, yields EUR170.

EPS

(EUR)

7.67

9.24

8.14

8 90

9.85

Net

Profit

(EURm)

5.057

5,920

5.220

5.702

6,311

Target Price	Current Price
EUR170.00	EUR150.97
Market Cap	Free Float
EUR101.7bn	100%

YTD Abs. Perf.	1.6%
Shares Outstanding (m)	641.0
Daily Trade Vol. (sh 000)	3,337
52 Week High/Low	EUR147.85/EUR96.05
Enterprise Value (EURm)	77,659
Net Debt (E URm)	5,099

Source: Landsbanki Kepler

Year

End

Dec. 31

2006

2007E

2008F

2009E

2010E

#### 2007 rock

E.ON returned more than 40% in 2007 – leaving RWE behind for the first time in years, as we had projected (both stocks have almost precisely met the targets we had set for the year). And the reason for it lies in E.ON's asset base, as market fundamentals are the same for both. While RWE has a far greater price exposure than E.ON, it also has a greater cost exposure (fuel, CO2, replacement) due to a dirtier and older asset base. While early in the cycle the price effects prevails (having favoured RWE over 2003-06), the cost effects become heavier later in the cycle. CO2 politics (free allocations) fall and the mere passing of time increases the NPV of future replacement costs – the other side of the currency coin. And these are significantly more near-term with RWE than with E.ON.

#### 2008 rock

We stick with our *Power age* philosophy (EUR70/MWh long-run achievable prices in baseload in Europe; see *Power age*, 16 July 2007), but feel comfortable in speeding up the point at which it realised in company ARPUs (from 2011 vs. 2015 before for Central European generators).

#### EUR170 rock

For E.ON that means a new target of EUR170, having taken lower grid fees (another cut of – 10% in distribution, and –8% in transmission from 2008 assumed by us), lower CO2 allocations and higher windfall taxes in the Nordic region into account.



This report is subject to important disclosures and disclaimers which can be found at the end of this report and which form an integral part of it

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UTILITIES

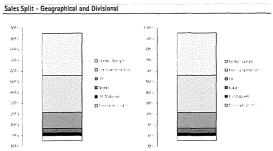
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BUN

### Key financials

Company Profile One of Europe's largest utilities No 2 in Central Europe (ex France). No 2 in the UK and No 4 in the Nordic market Integrated power/gas focus Target markets also inlcude Eastern Europe and. selectively so. Russia Strongest financial muscle in the sector

Top Shareholders	Events Calendar	ſ		
Free float	100 0% FY			06 Mar 08
	Dividend			02 May DB
				14 May OF
	11			13 Aug 08
	<u> </u> 111			12 Nov 08
Income Statement (EURm), Dec. 31	2006	2007E	200BE	20098
Sales	65,759	65,462	67,763	70,257
Operating income and expenses	-55,363	-54.627	-56.613	-58.365
EBITDA adjusted	10,396	10,835	11,150	11,888
Depreciation & amortisation	-3.203	-3.052	-3.098	-3.144
EBIT adjusted Associates	7,193 957	7,783 1,031	8,052 1.047	8,743 1.063
EBIT declared	8,150	8,814	9,099	9,800
Net financial income	-1.081	-925	-925	-925
Non-operating income	- 1.936	1.026	0	0.20
PBT	5,133	8,915	8.174	8,880
income taxes	323	-2.195	-2.138	-2.345
Tax rate (%)	-6 3%	24 6%	26 2%	26 4%
Minorities	526	800	816	833
Discontinued operations	127	0	0	(
Reported net earnings	5,057	5,920	5,220	5,702
Adjustments	-470	-1.026	0	
Adj net earnings (group)	4,587	4,894	5,220	5,702
Cash-Flow Statement (EURm)	2006	2007E	2008E	20091
Adi unt services	4.587	4 894	5 220	5,703
Adj net carnings	4.587	4.894	3.098	5,70.
D&A	3.203 D	3.052	3.098	3. 144
Change in WC Other adjustments	-596	984	816	833
Operating cash flow	7,194	8,930	9,133	9,679
Capex	-4.083	-3.052	-3.651	-3.14
Free cash flow	3,111	5,878	5,482	6,535
Disposals	3.954	745	0	(
Financial investments	-1,078	-651	0	(
Dividends	-4.856	-2.456	-2.656	-2.82
Share buy-backs	0	0	0	(
Equity issued	0	0	0	(
Others	-6.937	-8.615	-5.099	-2.273
Net debt change	5,806	5,099	2.273	-1,44
Ratios	2006	2007E	2008E	2009
Sales growth (%)	17 195	-0.5%	3 5%	3 7%
EBITDA growth (%)	11 6%	4 2%	2 9%	6 69
EBIT growth (%)	12 2%	8 246	3.5%	8 69
Adj. net earnings growth (%)	14 5%	6.7%	6 6%	9 39
EBITDA margin (%)	15.8%	16 6%	16 5%	16 9%
EBIT margin (%)	10 9%	11 9%5	11.9%	12 43
Adj. net earnings margin (%)	7 0%	7 5º/o	7 7 <del>9</del> 6	8 19
Net debt / equity (%)	11 3%	9 2%	3 9%	-2.30
Total net debt / equity (%)	53 0%5	45 1%	38 3%	30 69
ROE (%)	9 4%	9 3%	9.4%	9.8%
ROCE (%)	11 2%	11 6%	11.8%	12 70
Equity / total assets (%)	40 2%	43.3\%p	45 6%	48 19
Net WC / sales (%)	13 2%	13 4%	13.4%	13 40
	10.9%	13.6%	13.5%	13 89
Operating CF /sales (%)				
Operating CF /sales (%) Capex / sales (%)	6 2%	4 7%	5 4%	4 59
Capex / sales (%)	6 2%a 4 7%a	4.7% 9.0%	5 4% 8 1%	4 59 9 39
Operating CF /sales (%) Capex / sales (%) FCF / sales (%) Capex / D&A (%)				



Balance Sheet (EURm), Dec. 31	2006	2007E	2008E	2009E
Cash and equivalents	6.189	8.731	8.731	8.731
Account receivables	9.756	9,712	10.053	10.423
Other current assets	15.142	12.936	12,481	12.889
Current assets	31,087	31,379	31,266	32,043
Goodwill	15.320	15,008	15,008	15.008
Other intangible assets	3.894	3,990	3.990	3.990
Property. plant & equipment	42,484	43.838	44.392	44.392
Financial assets	31.080	29.603	29.603	29.603
Other fixed assets	3.710	3.924	3.924	3.924
Fixed assets	96,488	96,363	96,917	96,917
Short-term debt	3.443	6.763	6.763	6.763
Accounts payable	5,305	5 281	5.467	5 668
Other current liabilities	20.635	16,263	15.537	15,664
Current liabilities	29,383	28,307	27,766	28,095
Long-term debt	10.029	8.472	5.646	1.932
Pension provisions	3.962	2.385	2.433	2.481
Other long-term liabilities	32,956	33.316	33.852	34.412
Long-term liabilities	46,947	44,173	41,930	38,825
Shareholders equity	48,712	52.423	55.239	58.377
Minority interest	2,533	2.839	3.247	3.663
Total shareholders equity	51,245	55,262	58,486	62,040
Net debt	5,806	5,099	2,273	-1,441
Total net debt	27,157	24,908	22,392	18,994
Net working capital	8,650	8,743	9,050	9,383
Capital employed	66,454	67,589	68,450	68,783
Total assets	127,575	127,742	128,182	128,960

Per Share (EUR)	2006	2007E	2008E	2009E
EPS adjusted	6 63	7 27	7 75	8 47
EPS reported	767	924	8 14	8 90
CFPS	10 40	13 26	13 56	1437
BVPS	70.39	77.85	82.03	86 69
DPS	3 35	3 75	4 00	5 34
Year-end nb of shares(m)	659.6	6410	6410	6410
Av diluted nb of shares(m)	692 0	673 4	673 4	6734
Valuation	2006	2007E	2008E	2009E
P/E	14 1	16.2	19.5	178
P/BV	13	15	18	17
P/CF	90	89	111	10 5
Dividend yield	3 6%	3 2%	2.6%	3 5%
FCF yield	4 8%	7 4%	5 4%	6 4%
EV/Sales	0 96	1 19	1 44	1 35
EV/EBITDA	61	72	88	8.0
EV/EBIT	88	10 0	121	10.8
EV/Capital employed	0.95	1 15	1 43	1.38

Source: Landsbanki | Kepler

### Contents

### E.ON

Hard as a rock

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#### Why the stock is a Buy

We have been bulls on E.ON since 2003, and all along the pricing rally. Having lagged (and seen so by us) RWE in the first phases of a decade-long structural shift in Europe's power market, we have seen E.ON taking the lead as of 2007 due to its younger and cleaner asset base (see our *Power age* report). E.ON did take the lead and we expect it not to give it away to RWE again.

We stick with our *Power age* philosophy (at least EUR70/MWh market prices sustainable long-run), but feel comfortable in drawing the point of its realisation nearer to 2011 from 2015 before. Seeing EUR70/MWh in company ARPUs requires market prices to reach our EUR70/MWh projection by the end of 2009 latest, as forward selling tends to delay the realisation of market prices by 1-2 years.

Our new forecast for E.ON's key ARPU in generation Central Europe is shown below. We also assume load shaping along these production volumes (playing volatility with the baseload and peakload segments) to be good enough for an additional euro.

E.ON Central Europe: ARPU by category (EUR/MWh), 2007-20E

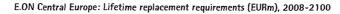
55.00							20102	*010E	20172	2010	20136	2020E
55.00	60.00	65.00	70.00	71.05	72 12	73 20	74.30	75.41	76 54	77.69	78.85	80.04
1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1 00	1.00	1.00	1 00	1.00
56 00	61.00	66.00	71.00	72.05	73.12	74 20	75.30	76.41	77.54	78.69	79.85	81 04
16.7%	8.9%	8.2%	7.6%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
	56 00	56 00 61.00	56 00 61 00 66 00	0 56 00 61.00 66.00 71.00	0 56 00 61 00 66 00 71 00 72 05	0 56 00 61 00 66 00 71 00 72 05 73 12	0         56 00         61 00         66 00         71 00         72 05         73 12         74 20	56 00         61 00         66 00         71 00         72 05         73 12         74 20         75 30	0         56 00         61 00         66 00         71 00         72 05         73 12         74 20         75 30         76 41	5         6         100	5         6         7         100	56         60         61         60         71         60         72         73         12         74         20         75         30         76         41         77         54         78         69         79         85

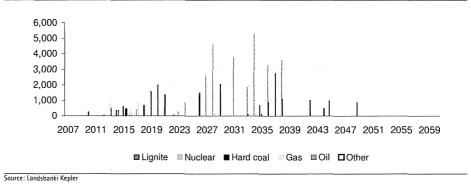
For more detail please see *European Utilities: built for speed*, 8 January 2008, published in parallel to this report.

#### Valuation

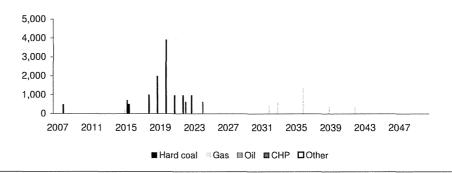
Running all our divisional DCFs over the full running century, we ensure that we cover any arising replacement requirements, which are not just fictitious chatter for why market prices are rising, but obviously an individual company requirement that needs to be accounted for.

In E.ON's case, the replacement requirement distribution follows a bell-shaped curve over time, leaving it relatively well diversified during the cycle, and in a solid position to be a sustained beneficiary of higher prices.

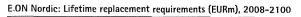


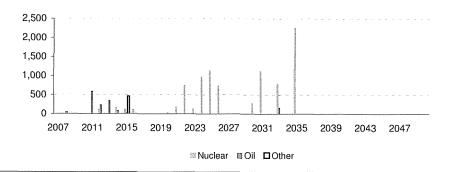


E.ON UK: Lifetime replacement requirements (EURm), 2008-2100



Source: Landsbanki Kepler







EON

snoitqmuzzA	letot to %	/sµsıc	30Z,	361,	38L,	<u>э</u> ∠ц,	39L,	∃Sι,	34L,	381.	ΞZL,	эιι,	30L.	360,	380.	AQTI83/V3	(mAU3) suleV	(mAU3) noiteulev tegteT :NO.3
stnəmpəs to mu2	%6 <sup>.</sup> Z≯	5.66	6'9	5.7	ĽL	1.8	4.8	8.8	1.6	6.3	5.8	4.8	5.2	1.01	6.01	A.I.1 4.11	648'99	Central Europe
stnampae-dus to muc	35.9%	0.97	6°2	0.8	۲.8	2.8	8.3	6.8	S.8	9.8	£.7	5.7	6°.7	9.8	5.6	9.6	21,153	o/w Central Europe West (sub-total)
Life-time DCI	31.4%	9.27	1.8	2.8	5.8	2.8	9.8	7.8	8.8	8.8	4°2	4.T	1.8	8.8	5°6	6.6	48,882	o/w Central Europe West: Power
DCI	%S'l	4.5	6.4	6.4	0'S	۶.1	5.2	5.2	5.3	<b>4</b> .8	5.5	9.2	9.2	۲.2	8.Z	6'9	172,271	o/w Central Europe West: Gas
DCI	%6.6	22.9	5.0	8.2	7.9	ĽL	6.8	10.3	8.11	9.61	7.21	1.81	6.02	1.45	8.7 <u>5</u>	1.25	965,316	o/w Central Europe East
40118∃ ×ð	%Z.0	4.0	6.4	0.2	1.2	5.2	5.2	5.3	4 <sup>.</sup> 2	5.5	9.2	۲.2	۲.2	8.2	6.8	0.9	300	o/w Other/consolidation
zinampas to mu2	15.5%	0.62	0.8	۲.8	2.8	5.8	8.5	9.8	۲.8	8.8	0.6	۲.е	2.2	5.8	2.9	0.6	19,529	Pan-European Gas
DCI	%1.01	23.3	8.3	4.8	9.8	7.8	8.8	0.6	1.6	2.6	4.6	5.6	9.6	<u>2</u> .6	9.6	£.6	12,662	mearteam/-qU w/o
DC	%10 %17%	ευ 5.2	6.9	0.7	2°2	5.7	4.7 4.7	εs 5.7	9.7 8.4	7.T	8.7 8.7	6.T	0.8	1.8 8 2	f.8 P.2	6°2	788,E	ow Downstream shareholdings
6× EBITD	%L`0	£.0	6.4	0.2	1.2	2.2	2.2	5.3	<b>4</b> .8	5.2	9. <del>2</del>	۲.2	۲.2	8.2	6.8	0.8	081	o/w Uther/consolidation
tnampas to mu2	%S.2	9.21	8.2	6.8	0.8	٤.٦	2.8	6.3	4.8	4.8	T.4	8.4	6.4	5.2	5.5	<b>4</b> .2	905'8	ΛK
DC	%0°S	3.11	0.01	1.01	10.3	10.5	9.01	8.01	6.01	1.11	11.3	11.4	9.11	8.11	0.21	1.21	987,736	o/w Regulated business
DC emit-efine DC	%l`l	5.5	6.1	6.1	2.0	0.2	2.0	۲.۲	1.2	1.2	5.1	۲.3	4.I	5.1	9.1	5.1	699'l	o/w Non-regulated business
01183 ×9	%9'0-	£.1-	6.4	0.2	1.2	5.2	2.2	5.3	4`S	5.5	9.3	۲.2	۲.2	8.2	6.8	0.9	006~	o/w Other/consolidation
Juampas to mu2	%9'6	2.22	2.8	6.3	4.8	6.5	9.9	7.8	8.9	6'9	5°2	2.8	5.9	10.3	7.11	1.51	£56'7L	Nordic
DC	%6°L	4.4	2.8	5.8	4.8	9.8	7.8	8.8	0.6	6.1	2.9	4.6	5.6	9.6	9.6	2.9	686'Z	o/w Regulated business
lJO əmit-əfin	%Z`Z	6'ZI	8.2	6.2	0.8	1.8	2.9	6.3	4.8	6.5	r.T	0.8	1.6	4.01	15.3	3.41	12,037	ssanisud batslugar-noV w\o
6× E8ITD/	%0.0	-0.1	6.4	0.2	ſ.2	5.2	5.2	5.3	4°S	5.5	9.2	۲.2	2.8	8.2	6.8	0.9	£Z-	o/w Other/consolidation
Sum of segments	%8°Z	<b>†</b> .9	4.T	9.7	Ľ.T	8.7	6 <sup>-</sup> 2	0.8	1.8	8.3	4.8	2.8	9.8	8.8	6.8	0.6	¢'302	JzswbiM 2U
	%8°Z	<b>7</b> .9	₽.7 ₽.7	9.7 1	L.T.	8.T	6°2	0.8	1.8	5.8	4.8 2 3	5.8	9.8	8.8	6.8	0.6	2 702't	o/w Kegulated business
ex Ebitd.	%0°0	0.0	6`ŧ	0.2	1.2	2.2	2.2	5.3	<b>4</b> .8	5.5	9.C	<i>2.</i> 2	۲'S	8.2	6.8	0.9	ε	o/w Non-regulated business/other
6× EBITD	%8°L∠ %9°L−	9.6- 165.9	6`⊅ 0`∠	0.2 2.7	۲.5 ۲.5	7.7 7.7	5.2 8.0	5.2 2.8	4.8 4.4	8.6 8.5	6.7 8.8	۲.8 ۲.8	7.8 7.8	₽.8 ₽.8	0.01 0.2	6.01 0.3	004,2- 247,111	Corporate center Group total
Booß	9°2%	1.21															8'143	291612022A
Book	12.2%	2.82															650'61	Other financial assets
																		LT financial A/R, other financial assets
Book	%6'0 %5`l	9.5															507'l 107'Z	financial A/R, other financial assets

əbed axəu uo pənuquos əq oq

169'991

4,210

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s04,1

Gross assets

spunj pinbij

Treasury shares

ST financial A/R, other financial assets

%0°00L

%Z.Z

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Market

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#### əбed snoixəld шолу рәпициоз

1504 10 01 (2013) -4.3% -3.3% -3.3% -3.3% -5.8% -5.8% -0.3%	-0'\ -13'3 -20'3 -3'2 -3'2 -3'2 -10'0 -12'5	Value (EURm) Value (EURm) ST financial liabilities -10,222 Provisions for nuclear waste management -13,646 of w disposal of nuclear fuel rods -5,085 of w asset retirement obligation -8,988 of w asset disposal -467 of w waste disposal -467
0%8.4- 0%8.8- 0%8.8- 0%8.6- 0%8.6-	-13'3 -20'3 -3'2 -10'0	T financial liabilities -6,763 Provisions for pensions olw disposal of nuclear fuel rods -5,085 oly asset retirement obligation -8,988
%8'8- %8'8- %8'8-	-13'3 -1'9 -50'3	Provisions for nuclear waste management -13,646 o/w disposal of nuclear fuel rods -5,085 o/w asset retirement obligation -8,988
%8'8- %8'8- %8'8-	-13'3 -1'9 -50'3	Provisions for nuclear waste management -13,646 o/w disposal of nuclear fuel rods -5,085 o/w asset retirement obligation -8,988
-2`3%	5.51- 9.7-	o/w disposal of nuclear fuel rods -5,085 o/w asset retirement obligation -8,988
%8.2-	5.61-	o/w asset retirement obligation
%9`0	5.1	408 advance parameter volume vo
%£.0-	8.0-	Provisions for environmental remediation -530
%l`l-	9.2	Provisions for environmental managements.
%6`0-	-2.2	0ther LT provisions
% <del>*</del> 0-	6.0-	olw bersounel costs -637
%0.0	0.0	o/w supplier-related contracts 0
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%2.0-		۲۵۹۵-۲۵۹۵ (interest solution) ۲۵۹-۲۵۹ (interest solution) ۲۵۹۰ (interest solution) ۲۵۹۰ (interest solution) (interest solutio
%Z.0-		ow miscellaneous -312
% <b>7</b> .97	9.9/1	۲e8,8۲۲ bəilqmı və to sulsV
%8.r~	2.4-	eɛs,2- zətinoniM
%S`72	5.271	Value to shareholders input to see the second state of a large second seco
		Number of shares (m) 673.4
0,00000000000	64.1- 64.1- 62.0- 62.0- 60.0 60.0 60.0 60.0 60.0 60.0 60.0- 60.0- 61.1-	-4'7 -1'84 -4'7 -1'84 -0'9 -0'36 -0'0 -0'0 -0'0 -0'0 -0'0 -0'0 -0'3 -0'7 -0'36 -0'4 -0'7 -1'84 -0'8 -0'36 -0'4 -0'8 -0'84 -0'8 -0'84 -0'8 -0'8 -0'8 -0'84 -0'8 -0'8 -0'84 -0'8 -0'84 -0'8 -0'84 -0'

115

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#### Catalysts and news flow

We expect Central European (EEX) power price to continue to rise from the EUR60/MWh levels currently to at least EUR70/MWh by end-2009. And rising prices are the clearest catalyst if the asset base (age, quality) poses no problems. The latter is not the case with E.ON.

Apart from that M&A activity could be a catalyst, but that will depend on the prevailing mood in the market. This sector has seen times with investors being overly risk-averse towards investment, and times, like the more recent ones, with investors being too excited about deals, in our view. We usually take a clinical stance toward planned investments as simply put there is rarely a free lunch available in the market. With E:ON, we continue to see its strength with existing, rather than with planned acquired assets.

#### Risks to our rating

Germany has a new cartel law, which moved powers from the sector to the cartel office as of the start of the year, the latter leaving no doubt it is willing to explore its new powers, which include the prohibition (reversal) of higher prices. We see no basis for the cartel office to cut E.ON's (or others') prices, but that does not necessarily mean it shares that opinion (in fact, it appears that it doesn't). And even though we would expect any lawsuit to finally be lost by the office, the damage would prevail first, as any price cut would remain effective until a court decides otherwise.

The regulator is likely to again cut grids fees and we have assumed a cut of 8% for transmission grids and 10% for distribution grids.

The union's have demanded a rate increase and we see little argument for E:ON to avoid a triple-digit euro million amount this year.

Our NAP III (beyond 2012) assumptions are tough with zero allocation for generators, but we find no other assumption consistent with our assumption that the full opportunity cost of CO2 is found in wholesale prices. The latter is fundamentally and logically correct; any higher than zero allocation then is – at least theoretically – inconsistent. The EC already made clear it would cut (again) heavily allocations to the sector post 2012. Whether they prove consistent as theory demands remains to be seen. Any higher-than-zero allocation would add to our valuation of E.ON (all details see *Power age*, 16 July 2007).

Finally, we have also accounted for higher windfall taxes in the Nordic region in 2008 (EUR30m).

### Financials

	002 2	0 1.0	100.01	002.01	10011	01011	100 00	01011	20011	20101	0,000	10101	COLOR	11001	LOFCE	100 01	00101
λογ	-	~13.6%	%£`S	%L.0-	%S.1	%S.1	%S.1	%S1	%S.1	%S.1	%S.1	%S`L	%S.1	%S.1	%S'L	%S.1	%S.1
o/w Kegulated busices	146	813	998	058	893	978	688	206	916	676	643	856	272	986	100'1	910'1	1'035
YOY	-	%6°61	3'6%	%9 <b>`</b> †	3.0%	3.0%	5.5%	%S.I	%S.1	%S.I	%S.1	%S.1	1'2%	%S.1	%S.f	%S.1	%S.Γ
חג	064,8	971,01	699'01	030,11	975,11	217,11	12,001	181,21	12'364	15,550	867,21	626'21	13'1Z3	13'350	613,519	13'155	826,51
YOY	-	% <del>7</del> .9	%2.55-	_	_	_	_	_	_	-	-	_	_	-	_	_	_
vov o/w Energy taxes	529,2	011,5 011,5	%2 22 190'Z	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		%£'6Z	%9.89 %9.89	0 %1'Z-	-	0 %5`l	%S'1	-	0 %51	0 %5'l	0 %5'1	0 %5'1	%5.1	%S.1	%S.1	%5'L	%S'L
o/w Uther/consolidation YOY	-				%S`L			%S`L									
	-378	424-	SIL-	002-	112-	127-	-132	-143	757-	59Z-	LLL-	682-	008~	-812	-825	288- 2000	678-
	-	36.1%	%E'891	%1.8	-5.1%	%0 <sup>.</sup> 0	%Z 1	%Z.1	%Z'l	%S'L	%S'l	%5°L	%S.1	%S'L	%S'L	%5'l	%5`l
o/w Downstream shareholdings	1'328	848,1	£773	091'S	5,052	2,052	£113	SZI,S	2,238	916,3	2'336	774,2	655'5	2'643	2727,8	£18,2	006'S
YOY	-	%E.44	%0.14	%9`01-	%6°Z-	%8 <b>.</b> 1-	%E`L	%E`L	%E^L	%S.1	%S.1	%5'L	%S.1	%S.1	%S.1	%S.1	%S.1
o/w Up-/midstream	472,e	13,380	898,81	498,91	795,31	970,91	062,91	16,507	16,728	626'91	462,71	264,71	₽87,71	120,81	162,81	18'262	448,81
, YOY	-	32.4%	%S'6E	%Z'71-	~6`7-	%S.1-	%E.I	%E'L	%E.I	%S'l	% <u>9</u> .1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1
Pan-European Gas	722,81	410,71	786,42	425,15	807,02	90 <del>1</del> ,02	179,02	50'838	212,12	51'230	21'823	181,22	22,513	128,22	461,65	242,542	23,895
YOY	-	%Z.0-	%L'Z	-	-	-	-	-	-	-	-	-	-	-	-	-	-
o/w Energy taxes	190'1	670'1	721'I	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YOY	-	%E'LL-	%7.141	%£'88	%5.I	%S.1	%S'l	%S'L	%S.1	%S.1	%S'L	%S.1	%S.1	%S.1	%S.1	- %9`l	%S'1
o/w Other/consolidation	842	072	189	000'L	510,1	1,030	970'L	190'1	220°L	£60'L	011'1	921,1	1'143	191'1	841'1	961,1	<b>⊅</b> IZ'I
٨٥٨	-	%S'6E	%S'ZE	%E'SI	%E'SL	%E'SI	%E'SI	%E'SI	%E'S1	%E'SL	%£'SI	%£'SL	%E'SL	%£'SI	%£'SL	%E'SL	%E'SL
o/w Central Europe East	778,1	818,2	3'469	4,000	719'7	815,218	11 337	120'2	551,8	104'6	10,05 71	12,500	514,413	619,91	191,91	25,097	527479
70Y 2011 [20110] [2012	-	%Z.91	%Z'9Z	%6°61-	%Sʻl	%S.1	%S'1	%9°L	%S.1	%S1	%S.1	%9'L	%S1	%9°1	%S.1	%S.1	%S.1
o/w Central Europe West: Gas	626'7	3'493	175,4	005'E	3,553	909'E	3,660	317,5	31E0%	728,5	488,5 3,50%	3,943	700't	4,062	4'153	581,4	742,4
YOY YOY	0206	%1'91	12€ <i>1</i> %†'ll	%Z°ZZ	233 C %L'L	909 E %L'9	%8.2 %8.2	912 C %†'S	3 120 %7.1	200 C %5'l	%5°L	%5'L	2007 %S`L	290 V %5'L	%5'l	901 V %S'l	%S`l
	-															111,55 111	509,EE
o/w Central Europe West: Power	265'7l	S⊅6'91	388,81	53'170	746,42	56,469	266,72	919'67	29,863	30,307	297,05	31,214	31'677	32,148	32,626		
٨٥٨	-	%1.91	%0.41	%Z71	%6'9	%S'S	%Z'S	%0°S	%Z.1	%S'l	%S'L	%S'l	%S'l	%S.1	%S.1	%S'l	%S'l
o/w Central Europe West (sub-total)	929'21	20,408	23,256	078,670	664,82	30,075	31,652	152,55	33'634	34'134	149,45	32'126	679,85	36,210	36,749	362'28	32'820
YOY	-	%l'Zl	%8.91	%9.11	%8.T	%Z'9	%9.9	%9'9	3.6%	%1' <del>7</del>	%7'V	%L.4	%0°S	%7'S	%L.2	%1'9	%S'9
Central Europe	50'125	562'72	58'380	31'920	34'156	36'453	38'830	41'363	42,864	679'77	46,592	£8/'87	21'536	23'330	060'29	885'09	245'49
Divisional sales (EURm), 2004–20E	7007	2005	9002	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2019E	2016E	3717E	38102	2019E	3020E

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%S.1

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%S.1

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120,11

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061-

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£32,6

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-536

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707

YOY

noitsbiloznoo/ter/consolidation

ssanisud batelugan-noN w/o

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13'203

%S.1

865-

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689-

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13,107

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-280

%S.1

12,914

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ZZS-

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12,723

%S'I

-293

%S.1

15,535

%S.1

555-

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15'348

%S.1

Z42-

%S.1

731,21

%S'L

-236

%S`l

786,11

%S.1

168-

%S`l

018,11

#### əbed snoixəld шолу pənuquoo

Divisional sales (EURm), 2004-20E (continued)

ource: Landsbanki Kepler																	
707	-	%1.02	%L'ZL	%S'0-	%S'E	%L'E	%S'7	%E*	2.8%	3.1%	3.1%	3`3%	3.5%	31/%	%0 <b>.</b> 4	%Z.4	%S'Þ
SALES	247,84	141,92	65Z'S9	294,29	£97,78	70,257	195,57	945,97	979,87	811,18	83,628	975,375	265,98	617,26	004'96	784,001	105,041
Corporate center	762-	205'L-	-3'358	000,4-	090'⊅-	121,4-	£81,4-	-4'542	-4'309	475,4-	-4'439	905Ԡ-	₽78,₽-	Z#9'#-	217,4-	-4' <u>7</u> 82	428,4-
YOY	-	%Z <sup>.</sup> 9	%0°SZ~	%Z'91-	%S'L	%S.1	%S.1	%S.f	%S.1	%S.1	%S`L	%S'L	%S.1	%S.1	%S.1	%S.f	%S`L
o/w Non-regulated business/other	SL	08	09	20	19	25	25	23	<b>7</b> 5	22	99	99	<i>L</i> S	89	69	09	19
YOY	-	%9°61	%0.4-	%6.6-	%9°L	%S.1	%S'L	%S.1	%S.1	%S.I	%S.1	%S.1	%S.1	%S'l	%S.1	%S.1	%S`L
ssənizud bətalupəA w\o	1'643	596'L	788,1	002'1	9Z <i>L</i> 'l	192'1	877,1	408,1	1,831	658'L	788, f	S16'1	446,1	£76,1	2,003	2,033	5,063
YOY	-	%0°61	%8 <b>.</b> 4-	%1.01-	%S`L	%S'L	%S.1	%S.1	%S.1	%S'l	%S.1	%S.1	%S'L	%S.1	%S.1	%S.1	%S.1
US Midwest	817,1	2,045	749,I	05Z'L	977,I	£08,1	1'830	728,1	388,1	410,I	246,1	126'1	r00,S	1 EO,S	190'2	260'2	5,124
AOA	-	-	%E`L-	%S.41	%9 <b>`</b> †	%L'S	%Z'S	%6 <b>`</b> ⊅	%Z.4	%S'⊅	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S'l
o/w Energy taxes	-	382	377	435	194	SZ4	667	224	848	£73	285	069	665	809	219	<i>L</i> Z9	929
٨٥٢	-	-	~93.6%	%SZZ01	%S.1	%S.f	%S`L	%S.1	%S'L	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S`L	%S'L
o/w Other/consolidation	-	-566	L1-	-500	-503	-306	607-	212-	512-	-519	-555	-522	-529	-535	-536	-536	-543
YOY	-	-	%Z.8-	%0`67	%2'9	%1'9	%Z.2	% <b>⊅</b> .8	%Z'S	%6 <sup>.</sup> ‡	%S`L	%S.1	%S`L	%S.1	%S.1	%S`L	%S.1
o/w Non-regulated business	-	Z\$Z\$Z	5'116	5,733	906'Z	3,082	3'526	3,436	3'614	267,5	3,849	700,E	3,965	\$70' <del>7</del>	4'082	971,46	4,208
YOY	-	-	%Z.Þl-	-3'0%	-3.0%	%0.0	%S'L	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S'1	%S'L	%S`l
ssənizud bətalupəA w\o	-	820	527	203	289	289	Z69	203	E17	724	352	947	LSL	89 <i>L</i>	087	262	<b>4</b> 08
YOY	-	%0° <del>7</del> ~	%£`0-	%S.41	%9 <b>`</b> †	%L'S	%Z'S	%6 <b>`</b> ⊅	%L.4	%S.4	%S.1	%S.1	%S1	%S.1	%S.1	%S`L	%S'l
Nordic	745,5	3'513	3'50¢	299'E	358,5	¢'033	¢ <b>'</b> 5¢3	124,451	099'†	078,4	¢†943	810,8	£60'S	691'9	Z4Z,8	975,325	90 <del>1</del> ,8
	2004	5002	9002	2007E	2008E	3600Z	2010E	SOLLE	3012E	2013E	3014E	SOISE	3910Z	3017E	38102	36102	2020E

This report is subject to important disclosures and disclaimers which can be found at the end of this report and which form an integral part of it.

(sub-total) Power			_		ZOUDE	10004	10-01	2011	14124	10104		10104		1			70205
(sub-total) Power		5,095		5,853	6,122	6,620	7,231	7,942	8,080	7,162	7,368	7,602	7,922	8,277	8,675	9,121	9,622
(sub-total)     	,		_	13.7%	4.6%	8.1%	9.2%	9.8%	1.7%	-11.4%	2.9%	3.2%	4.2%	4.5%	4.8%	5.1%	5.5%
(sub-total) ) : Power		21.0% 1	_	$18.50_{0}$	17.9%	18.2%	18.6%	19.2%	18.9%	16.0%	15.8%	15.6%	15.5%	15.3%	15.2%	15.1%	14.9%
) Power				5,323	5,518	5,931	6,443	7,040	7,048	5,980	6,012	6.046	6,135	6.225	6.316	6,409	6.503
Power	1		_	17.6%	3.7%	7.5%	8.6%	9.3%	0.1%	-15.2%	0.5%	0.6%	1.5%	1.5%	1.5%	1.5%	1.5%
: Power			_	20.0%	19.4%	19.7%	20.4%	21.2%	21.0%	17.5%	17.4%	17.2%	17.2%	17.2%	17.2%	17.2%	17.2%
				4,938	5,127	5,534	6,040	6,632	6,633	5,559	5,585	5,612	5,695	5,778	5,863	5,949	6,036
	<u>ب</u>		_	21.2%	3.8%	7.9%	9.1%	9.8%	0.0%	-16.2%	0.5%	0.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Wargin (pre energy taxes)	25.2% 24		-	21.3%	20.6%	20.9%	21.6%	22.5%	22.2%	18.3%	18.2%	18.0%	18.0%	18.0%	18.0%	18.0%	18.0%
o/w Central Europe West: Gas				385	391	397	403	409	415	421	427	434	440	447	454	460	467
YOY	-			14.6%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes) 16.5%		14.2% 1	10.3%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%
o/w Central Europe East 357				480	553	638	736	849	978	1,128	1,301	1,500	1,730	1,994	2,300	2,652	3,057
YOY	-	12.6%	_	11.4%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%	15.3%
Margin (pre energy taxes) 19.0%		15.4% 1	_	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%	12.0%
	236	113		50	51	52	52	53	54	55	55	56	57	58	59	60	61
YOY	ις Γ	-52.1% 6	-	73.8%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes) 95.2%		51.4%	_	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
Pan-Furopean Gas		1.430	_	2,181	2.122	2.093	2.121	2,148	771.0	2,209	2.242	2 27G	2310	7 345	2 3RD	<b>741</b> 6	7 457
				-4.4%	-2.7%	-1.4%	1.3%	1.3%	1.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.50%	1.50/0	1 50%
Marun 10 20/0			_	10 20h	10 20/0	10 30/6	10.30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0	10 30/0
/midstream			1 9 1	1 686	1637	1 608	1 679	1 651	1 673	1 698	1 773	1 749	1 775	1 807	1 879	1 857	1 884
					700 0	1 00/-	1 206	1001	200	1 106		2110		200,1	1070	101 1	1 100
				-10.001	10,004	-1.0001-	100.01	10.00 OF	-100.01	70001	0/00-01	0%C.1	0/-C-1	0/201	0/00-01	0/c-1	0/2011
_				10.0%	0/0/01	10.0%	0/0/01	0/0/01	0/0/01	0/-0/0	10.0%	0////01	0/0/01	0//0/1	0/0/01	0/0.01	10.0%
Downstream shareholdings	315		_	464	455	455	460	466	471	478	486	493	200	508	515	523	531
			-	25.5%	-2.1%	0.0%	1.2%	1.2%	1.2%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin 23.2%		13.8%	_	9.0%	0/00.6	9.0%	9,00/0	9,0%	9.0%	9/00/6	9.0%	9'00'6	9,00,6	9,0%	9,00/0	9,00,6	9,00/0
Other/consolidation	4-			30	30	31	31	32	32	33	33	34	34	35	35	36	36
		e	4	33.3%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	$1.50_{0}$	1.5%	1.5%
Margin 1.2%		0.5%	_	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%	-4.3%
UK 1.549		1,533		1,581	1,555	1.646	1.742	1.783	1.810	1.319	1,339	1.359	1.380	1.400	1.421	1.443	1.464
λΟλ				11.4%	-1.6%	5.8%	5.9%	2.4%	1.5%	-27.1%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin 18.2%		15.1% 1		14.3%	13.7%	14.1%	14.5%	14.6%	14.6%	10.5%	10.5%	10.5%	10.5%	10.5%	10.5%	10.5%	10.5%
o/w Regulated business 594		604		638	647	657	667	677	687	697	708	718	729	740	751	762	774
YOY	1	1.7%	_	0.4%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin 63.1%		74.3% 7		75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%
o/w Non-regulated business 993				1,093	1,060	1,143	1,232	1,266	1,285	786	798	810	822	835	847	860	873
YOY	-1' 1		'	14.4%	-3.0%	7.8%	7.8%	2.7%	1.5%	-38.8%	1.5%	1.5%	1.50/0	1.5%	1.5%	1.5%	1.5%
12				10.2%	9.6%	10.1%	10.6%	10.7%	10.7%	6.5%	6.5%	6.5%	6.5%	6.5%	6.5%	6.5%	6.5%
o/w Other/consolidation -3	-38			-150	-152	-155	-157	-159	-162	-164	-166	-169	-172	-174	-177	-179	-182
	•		392.3%	16.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin 15.9%		6.8% 3		30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%

Landsbanki | Kepler

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	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
Nordic	1111	1,106	991	1,144	1,273	1,450	1,631	1,813	1,995	2,177	2,210	2,243	2,277	2,311	2,346	2,381	2,417
<b>΄</b> 0Υ	I	-0.5%	-10.4%	15.4%	11.3%	13.9%	12.5%	11.1%	10.1%	9.2%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Aargin	13.1%	10.9%	9.4%	10.3%	11.2%	12.4%	13.6%	14.9%	16.1%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%
o/w Regulated business		359	311	323	310	310	314	319	324	329	334	339	344	349	354	359	365
'0Y		I	-13.4%	3.9%	-4.2%	0.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%
Aargın		42.2%	42.9%	46.0%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%
o/w Non-regulated business		749	692	833	976	1,152	1,329	1,506	1,684	1,862	1,890	1,918	1,947	1,976	2,006	2,036	2,066
OY		'	-7.6%	20.3%	17.2%	18.1%	15.3%	13.3%	11.8%	10.6%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Aargın		33.3%	32.7%	30.5%	33.6%	37.4%	40.8%	43.8%	46.6%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%
o/w Other/consolidation		-2	-12	-12	-12	-13	-13	-13	-13	-13	-14	-14	-14	-14	-14	-15	-15
ÓY		,	500.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin		0.8%	70.6%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%
US Midwest	522	543	569	477	484	491	498	506	513	521	529	537	545	553	561	570	578
үоү	I	4.0%	4.8%	-16.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	30.4%	26.6%	29.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%	27.2%
/w Regulated business	515	538	570	476	483	490	498	505	513	520	528	536	544	552	561	569	578
0Y	1	4.5%	5.9%	-16.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
fargin	31.3%	27.4%	30.2%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%	28.0%
/w Non-regulated business/other	7	5	-				-			-	-				-	-	
OY	I	-28.6%	-120.0% -	150.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	9.3%	6.3%	-1.7%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%
Corporate center	-256	-395	-379	-400	-406	-412	-418	-425	-431	-437	-444	-451	-457	-464	-471	-478	-485
EBITDA	9,044	9,312	10,396	10,835	11,150	11,888	12,805	13,767	14,144	12,952	13,245	13,567	13,976	14,422	14,912	15,451	16,047
YOY	I	3.0%	11.6%	4.2%	2.9%	6.6%	7.7%	7.5%	2.7%	-8.4%	2.3%	2.4%	3.0%	3.2%	3.4%	3.6%	3.9%
Margin	19.3%	16 60/n	15 80/n	16 60/0	16 50/0	16 90/n	17.40/n	18 O0/n	1 R O0/n	16 O0/n	15 R0/n	15 70/n	15 G0/n	15 G0/n	15 50h	1 E A01A	15 30/4

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Divisional EBITDA decl. (EURm), 2004-20E	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
Central Europe	4,908	5,284	5,484	6,155	6,428	6,931	7,546	8,262	8,405	7,492	7,703	7,942	8,266	8,627	9,030	9,481	9,987
YUY	1	7.7%	3.8%	12.2%	4.4%	7.8%	8.9%	9.5%	1.7%	-10.9%	2.8%	3.1%	4.1%	4,4%	4.7%	5.0%	5.3%
Maroin	23.7%	21.7%	19.3%	19.4%	18.8%	19.0%	19.4%	20.0%	19.6%	16.8%	16.5%	16.3%	16.1%	16.0%	15.8%	15.6%	15.5%
o/w Central Furone West (sub-total)	4.295	4.739	4.812	5.574	5.773	6,189	6,705	7,307	7,318	6,254	6,290	6,329	6,422	6,516	6,612	6,709	6,808
YOY		10.3%	1.5%	15.8%	3.6%	7.2%	8.3%	0/00.6	0.2%	-14.5%	0,6%	0.6%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes)	24.4%	23.2%	20.7%	20.9%	20.3%	20.6%	21.2%	22.0%	21.8%	18.3%	18.2%	18.0%	18.0%	18.0%	18.0%	18.0%	18.0%
o/w Central Europe West: Power	3,784	4,218	4,311	5,138	5,330	5,740	6,249	6,844	6,849	5,777	5,807	5,838	5,923	6,010	6,098	6,188	6,279
YOY	ı	11.5%	2.2%	19.2%	3.7%	7.7%	8.9%	9.5%	0.1%	-15.6%	0.5%	0.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes)	25.9%	24.9%	22.8%	22.2%	21.4%	21.7%	22.3%	23.2%	22.9%	19.1%	18.9%	18.7%	18.7%	18.7%	18.7%	18.7%	18.7%
o/w Central Europe West: Gas	511	521	501	436	442	449	456	462	469	476	484	491	498	506	513	521	529
YOY	1	2.0%	-3.8%	-13.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes)	17.2%	15.0%	11.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%	12.5%
o/w Central Europe East	377	432	481	531	605	690	789	902	1,033	1,184	1,357	1,557	1,788	2,053	2,359	2,712	3,119
Yoy	I	14.6%	11.3%	10.3%	14.0%	14.1%	14.3%	14.4%	14.5%	14.6%	14.7%	14.7%	14.8%	14.9%	14.9%	15.0%	15.0%
Margin (pre energy taxes)	20.1%	16.5%	13.9%	13.3%	13.1%	13.0%	12.9%	12.8%	12.7%	12.6%	12.5%	12.5%	12.4%	12.4%	12.3%	12.3%	12.2%
o/w Other/consolidation	236	113	191	50	51	52	52	53	54	55	55	56	57	58	59	60	61
YOY	1	-52.1%	69.0%	-73.8%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%
Margin (pre energy taxes)	95.2%	51.4%	36.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
Pan-Furnnean Gas	1.772	1.939	2,839	2,823	2.774	2,755	2,792	2,830	2,868	2,911	2,955	2,999	3,044	3,090	3,136	3,183	3,231
	1	9.4%	46.4%	-0.6%	-1.7%	-0.7%	1.4%	1.4%	1.4%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	13.4%	10.8%	11.4%	13.2%	13.4%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%	13.5%
o/w Up-/midstream	1,142	1,297	2,071	1,839	1,791	1,764	1,788	1,812	1,837	1,864	1,892	1,921	1,950	1,979	2,008	2,039	2,069
YOY	I	13.6%	59.7%	-11.2%	-2.6%	-1.5%	1.3%	1.3%	1.4%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	12.3%	9.7%	11.0%	10.9%	10.9%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%	11.0%
o/w Downstream shareholdings	634	644	177	954	952	959	973	986	666	1,014	1,029	1,045	1,061	1,076	1,093	1,109	1,126
YOY	I	1.6%	20.7%	22.8%	-0.3%	0.8%	1.4%	1.4%	1.4%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%
Margin	46.7%	34.8%	16.3%	18.5%	18.8%	19.0%	19.0%	19.1%	19.1%	19.1%	19.1%	19.1%	19.1%	19.1%	19.1%	19.1%	19.1%
o/w Other/consolidation	4-	-2	۴ ۲	30	30	31	31	32	32	33	33	34	34	35	35	36	36
YOY	8	-50.0%	350.0%	-433.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	1.7%	1.1%	2.4%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%	-6.0%
NK	1,592	1,550	1,790	1,601	1,576	1,666	1,763	1,804	1,831	1,341	1,361	1,382	1,403	1,424	1,445	1,467	1,489
ХОХ	1	-2.6%	15.5%	-10.6%	-1.6%	5.8%	5.8%	2.3%	1.5%	-26.8%	1.5%	1.5%	1.5%	$1.5^{0/0}$	1.5%	1.5%	1.5%
Margin	18.8%	15.2%	16.9%	14.5%	13.8%	14.2%	14.7%	14.8%	14.8%	10.7%	10.7%	10.7%	10.7%	10.7%	10.7%	10.7%	10.7%
o/w Regulated business	594	604	635	638	647	657	667	677	687	697	708	718	729	740	751	762	774
YOY	1	1.7%	5.1%	0.4%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	63.1%	74.3%	74.2%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%	75.0%
o/w Non-regulated business	1,036	959	1,284	1,113	1,081	1,164	1,253	1,287	1,306	808	820	833	845	858	871	884	897
үоү	ł	-7.4%	33.9%	-13.3%	-2.9%	7.7%	7.7%	2.7%	1.5%	-38.1%	1.5%	1.5%	1.5%	1.5%	1.5%	0/02.1	1.5 <sup>0/0</sup>
Margin	13.3%	10.0%	12.7%	10.4%	9.8%	10.3%	10.8%	10.9%	10.9%	6.6%	6.6%	6.6%	6.6 <sup>v/0</sup>	$6.6^{0/0}$	6.6%	6.6%	0/n9-9
o/w Other/consolidation	-38	-13	-129	-150	-152	-155	-157	-159	-162	-164	-166	-169	-172	-1/4	//1-	-1/9	- 182
YOY	I	-65.8%	892.3%	16.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%0	0/03.1	0/04.1	0/0G.1	0/hG.1	0/05.10	0/02.1	0/04.1
Margin	11.6%	3.1%	18.0%	21.4%	21.4%	21.4%	21.4 <sub>0</sub> /0	21.44/0	21.4%	21.41/0	21.4%	21.440	21.440	0/~+-17	21.4%	21.440	0/047.17

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	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
Nordic	1,121	1,115	992	1,145	1,274	1,451	1,632	1,814	1,996	2,178	2,211	2,244	2,278	2.312	2,347	2,382	2.418
YOY	1	-0.5%	-11.0%	15.4%	11.3%	13.8%	12.5%	11.1%	10.0%	9.1%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	13.2%	11.0%	9.4%	10.4%	11.2%	12.4%	13.6%	14.9%	16.1%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%	17.4%
o/w Regulated business		359	311	323	310	310	314	319	324	329	334	339	344	349	354	359	365
YOY		ŧ	-13.4%	3.9%	-4.2%	0.0%0	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%
Margin		42.2%	42.9%	46.0%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%	45.4%
o/w Non-regulated business		758	693	834	977	1,153	1,330	1,507	1,685	1,863	1,891	1,919	1,948	1,977	2,007	2,037	2,068
YOY		I	-8.6%	20.3%	17.2%	18.1%	15.3%	13.3%	11.8%	10.6%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin		33.7%	32.7%	30.5%	33.6%	37.4%	40.8%	43.9%	46.6%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%	49.1%
o/w Other/consolidation		-2	-12	-12	-12	-13	-13	-13	-13	-13	-14	-14	-14	-14	-14	-15	-15
YOY		1	500.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin		0.8%	70.6%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%	6.1%
US Midwest	539	560	590	498	505	513	521	528	536	544	552	561	569	578	586	595	604
YOY	I	3.9%	5.4%	-15.6%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%
Margin	31.4%	27.4%	30.3%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%
o/w Regulated business	520	543	577	483	490	498	505	513	520	528	536	544	552	561	569	578	586
YOY	I	4.4%	6.3%	-16.3%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margın	31.6%	27.6%	30.6%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%	28.4%
o/w Non-regulated business/other	19	17	13	15	15	15	15	16	16	16	16	17	17	17	17	18	18
YOY	1	-10.5%	-23.5%	13.2%	1.5%	1.5%	1.5%	1.5%	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	25.3%	21.3%	21.7%	29.4%	29.4%	29.40/0	29.4%	29.4%	29.4%	29.4%	29.4%	29,4%	29.4%	29.4%	29.4%	29.4%	29.4%
Corporate center	-191	-254	-342	-355	-360	-366	-371	-377	-382	-388	-394	-400	-406	-412	-418	-424	-431
EBITDA decl.	9,741	10,194	11,353	11,866	12,197	12,950	13,883	14,862	15,255	14,079	14,389	14.728	15.155	15.619	16.126	16.684	17.298
YOY	T	4.7%	11.4%	4.5%	2.8%	6.2%	7.2%	7.1%	2.6%	-7.7%	2.2%	2.4%	2.9%	3.1%	3.3%	3.5%	3.7%
Margin	20,80/0	18.2%	17.30/0	18 10/n	18.00/n	18 40/n	1 R 90/n	19 40/n	19 40/n	17 40/n	17 70/0	17 10/h	17 00/0	16 20/5	16 70%	16 60/0	16 50/0

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101	900 00	%E'.2†-	%7.146	%E'61	%S.1	%5'L	%5'l	%5'L	%9°L	%9.0c %2.1	%5'L	% <u>3</u> 02 % <u>5</u> 1	%5'l	%S.1	%5.1	%S.1	%S1
o/w Other/consolidation YOY	-99-	90E ZV- 6Z-	971- 178	902 BI ESI-	909 L 991-	%9 L ∠SI-	091-	791- 291-	791-	%91- ∠91-	691-	771-	909 L 921-	221-	081-	-183 -183	909 L 981-
Margin Margenseliesion	%9°Z	%S'S	%9.8 %21-	%9.9 %91-		291- %9'9		%£.7	%£.7		%0°E		3.0%	%0°E	%0°£	201 %0.5	60°E
	909 Z	%5.01- %5.01-	%9.8 %0.29	%0.81- %0.81-	%l'9 %S'S-	%9'9 %9'11	%l'Ll %l'Ll	%£2 %£`£	%£7 %5.1	%0`E %0`85~	%0'E %5'L	%0°£ %5°1	3 0% %9`L	%5°L	%5°L	%9'L	69"L
YOY o/w Non-regulated business	285	%E 01- 273	%0 99 £98	%08t- 802	%55 5- 699	νος τι ζτζ	678	%εε 298	0 <u>7</u> 8	%085° 392	02E	92E	785 282	1 200 282	909 L 262	909 L 662	091
Nigram room and business	%7.74 %223	%9.22 %9.25	%0°ZS	%Z'69	%Z.62	%Z'69	%Z'65	238 %Z.62	%Z.62	352 %Z'69	%Z'69	%Z'69	%Z'6S	%Z`6S	%Z`69	%Z`69	%Z`6S
Yorang	-	%E.1	%0°23 %0'8	%0°.63 %0°.63	%5.1	%5'l	%5'L	%5'l	%5°L	%5°L	%5.1	%C 83 %S'l	%5°L	%C 03 %S`l	%5'l	%S.1	/00 03 /091
vov vov	944	7307	900 B	203	019	815	979	234	Z42	0991	855	995	529	785	Z65	109	)19
Margin	%S'11	%£'6	%9'LL	%9 <sup>.</sup> 6	%0°6	%9.6	%0.01	%I.0I	%1.01	%0.9	%0.9	%0.9	%0 <sup>.9</sup>	%0'9	%0.9	%0'9	%0'9
٨٥٨	-	%6'Z-	%E'6Z		%Z°E-	%0.8	%0.8	%L'Z	%S'l	%0 <sup>.0</sup> 7-	%S.1	%S.1	%9°L	%9°L	%9°1	%S.1	65°L
nk	<b>†</b> 26	976	1,223	850'1	1'052	201,1	961,1	1,228	1,247	847	692	022	787	76L	908	818	830
Margin	%Z`L	%Z'0	%E.I	%£'7-	%£.4-	%E' <del>7</del> -	%£.4-	%£`†-	%£' <del>7</del> -	%E'7-	%E'+-	%£.4-	%E' <del>7</del> -	%£.4-	%E'†-	%E'†-	%£`†-
YOY	-	%0.82-	%0.002	~\$33'3%	%S.1	%S`l	%S.1	%S'L	%S`L	%S.1	%S'L	%S.1	%S.1	%S.f	%S.1	%S'L	WS.1
o/w Other/consolidation	<b>7</b> -4	-3	6-	30	30	31	31	35	32	33	33	34	34	32	32	36	3
піртеМ	%E'ZL	%8.8	%S'0	%8°S	%Z'S	%Z'S	%9°S	%9°S	%9°S	%9°S	%9°S	%9°S	%9°S	%9°S	%9°S	%9°S	69.8
YOY	-	%0.6-	%2.2%	%ZS11	%l.4-	%6'0-	%0°L	%0°L	%0°L	%S.1	%S.1	%S.1	%S.1	%S`L	%S1	%S'I	69°L
o/w Downstream shareholdings	<b>291</b>	195	74	300	882	982	682	262	562	667	30¢	308	313	318	355	327	33
Магділ	%2.8	%S'9	%1'8	%L.T	%9 <sup>.</sup> 7	%S'Z	%S.7	%9°2	%S.T	%S.T	%S'L	%S'L	%S.7	%S'L	%S.T	%S'Z	6S.7
YOY	-	%6°£1	%Z`9Z	%9'Sl-	%E't-	%8.2-	%E'L	%E'L	%E'L	%S.1	%S.1	%S.1	%S1	%S.1	%S.1	%S.I	J'Ro
o/w Up-/midstream	Z92	898	1'234	⊅6Zʻl	6EZ'l	1'30¢	612'I	1'532	192'1	697'1	882,1	80E,1	1,327	745,1	7367	885,1	04,1
nigin	%0 <sup>.</sup> Z	%Z.2	%7.9	%9°L	%9°Z	%S.7	% <b>⊅</b> .7	%7.T	% <b>⊅</b> °∠	% <b>⊅</b> .7	%7.7	%t.7	% <b>⊅</b> ⁺L	%⊅.T	%7 <sup>.</sup> 7	%7.T	67°L
YOY	-	%0°LL	%8.02	%6'7	%1.4-	%⊅.S-	%Z`L	%Z.1	%Z.1	%S.Γ	%S.1	%S.1	%S.1	%S.1	%S`l	%S.1	65°L
Pan-European Gas	926	720,1	642,1	1'622	299'l	1,520	1'236	855,1	872,1	109,1	1'622	1'620	₽Z9ʻl	669'l	977,1	197,1	LLL'I
Margin (pre energy taxes)	%9·ZZ	%⊅.r-	%S.41	%1.9-	%1'9-	%l'9-	%1'9-	%l'9-	%l'9-	%1.9-	%l'9-	%l'9-	%l`9-	%l`9-	%L'9-	%l <sup>.</sup> 9-	%l <sup>.</sup> 9-
YOY		%Þ.201-	%2992~		%S.1	%S`l	%S.1	%S.f	%S1	%S.1	%S1	%S.1	%S.1	%S.I	%S.1	%S.1	%S.1
o/w Other/consolidation	95	-3	LL	19-	79-	-63	-63	<del>7</del> 9-	59-	99-	L9-	89-	69-	02-	L7-	-13	rL-
Margin (pre energy taxes)	%S.11	%6 <sup>°</sup> Z	%£'9	%2.3	%0°Z	%9°Z	%18	%9 <sup>.</sup> 8	%0'6	% <del>7</del> .6	%L'6	%0°01	%Z.01	%Þ.01	%9°01	%8.01	6.01
707	-	%Z.E-	%8.Z	%Z'SI	%L.TS	%L'SZ	%E'EZ	%6°1Z	%8.02	%6°61	%Z.61	%9.81	%1.81	%Z~Z1	%Þ.71	%1'Z1	/06'91
o/w Central Europe East	515	20Z	612	523	373	402	667	809	734	088	6 <b>†</b> 0'l	1,245	074,1	157,1	2,033	185,2	.87,2
Margin (pre energy taxes)	%6.6	%0.8	%l`S		%6 <b>`</b> ⊅	%6.4	%6 <sup>.</sup> †	%6' <del>7</del>	%6' <del>7</del>	%6 <sup>*</sup> 7	%6 <b>`</b> Þ	%6 <sup>.</sup> Þ	%6 <sup>.</sup> ⊅	%6° <del>7</del>	%6 <b>'</b> ⊅	%6`†	6.4
YOY	-	%1'9-	%6.61-		%S.1	%S.1	%S.1	%S.1	%S.f	%S.1	%S.1	%S.1	%S.1	%S'L	%S1	%S.1	65°L
o/w Central Europe West: Gas	562	LLZ	222	021	173	SZL	821	181	183	981	681	261	561	861	102	204	.07
Margin (pre energy taxes)	%8.e1	%Z'61	%9 <sup>.</sup> Z1	%t.71	%6`91	%7.71	%Z.81	%Z'61	%0°61	%L'SL	%6.41	%7.41	%Z.41	%Z.41	%Z.41	%Z.41	ω <u>ζ.</u> μΓ
YOY	-	%Z.21	% <u>/</u> 'l		4'3%	%E <sup>-6</sup>	%2'01	11'3%	%Z'0-	%Z'61-	0.2%	%E'0	%S'L	%S'L	%5°1	%S'l	69°1
Margin (pre energy taxes) o/w Central Europe West: Power	2,893	3,260	3'312	4'036	112,4	<b>409,4</b>	960'S	749'S	199'5	272,4	¢'283	965'7	¢'993	4'231	008,4	078,4	*6'*
• • • • • •	%1.81	%£.71			%†Sl	%6'S1	%£'91	%9'Z1	%7.71	%6°£1	%8'EL	%9'EL	13'6%	%9°EL	%9°E1	13.6%	/9°81
	-	%6'0L	%0'0	%6'8L	%Z.4	%0°6	%7'0L	%0'll	%Z.0-	%9'8L-	%E'0	0'3%	%S.1	%S'L	%S'l	%S'l	/09°L
o/w Central Europe West (sub-total)	3'188	3,537	3,537	4 <sup>'</sup> 506	4,384	082,4	S/2'S	2'822	448,2	852'*	7772	787,4	∠98' <del>†</del>	826'7	000'9	2'0\3 %7.5%	11'S
Margin	%2'91	%7'SL	%9°E1	%6°£1	%9°£1	%l`†l	%Z.41	%S'SL	%Z'Sl	%S'ZL	%E'21	%Z'Z1	%Z'ZL	%Z'ZL	%Z'ZL		15.29
	- 697'E	%Z'8	5.5%	%8.41 665,4	%9.2	%Z'01	%5'll	%L'ZL 86E'9	%8'L	%5'71-	3'3% 2'22¢	%9`£	%6'7 892'9	%£`S 68 <b>S'9</b>	%9`S <b>196'9</b>	%0°9 1 <b>88'</b> 2	07'9 9 <b>67'</b> 9
Central Europe	5002	3'241 2002	3'833 2009	5007E	<u>4'949</u>	2°132 2003E	2010E	2011E	2015E	2/9,272 2013E	2014E	2012E	2019E	2017E	38102	182 Z	582

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Divisional EBIT (EURm), 2004-20E (continued)

once: randsbanki Kepler										A. A				<u></u>		0/ / 1	
Nargin	%0.51	%7°11	%6 <sup>.01</sup>	%6°LL	%6°LL	%4.21	%1.51	%8°E1	%8.E1	%6.11	%8.LL	%Z`LL	%Z.LL	%2.11	%Z^LL	%ζ'ιι	%8'LL
λ0/	-	%E'S	15.2%	%2.8	%S.E	%9.8	%6.6	%9.6	%L'E	%7.11-	%S'Z	%8.2	%S'E	3.8%	%0.4	¢'3%	%9.4
E811	060'9	114,8	£61,7	£87,7	8,052	647,8	£13,e	10,528	928,01	S19,6	858'6	621,01	98 <del>1</del> ,01	088,01	215,11	208'11	12'343
Corporate center	967-	804-	00†-	-453	624-	-432	244-	644-	SS4-	Z94-	697-	924-	-483	l6†-	864-	909-	E13-
nıpısM	%0 <sup>.</sup> 4	%S'7	%Z.91-	%E <sup>-</sup> 7-	%E.4-	%E.4-	%£.4-	%E.4-	%E'†-	%E'7-	%E'+-	%2`7-	%8.4-	%E.4-	%E.4-	%£.4~	%£`⊅-
YOY	-	~33'3%	%0.008-	%£.87-	%S.1	%S`L	%S.1	%S.1	%S.1	%9°L	%S.1	%S L	%S.I	%S.1	%S.I	%S.1	%S.1
nov wor-regulated business/other	5	3	٥١-	7-	-5	Z-	-5	-5	-5	-5	-5	-5	-5	-3	6-	-3	6-
Margin	50.3%	%9 <sup>.</sup> /1	%L'0Z	%0°61	%0°61	%0°61	%0.61	%0°61	%0°61	%0°61	%0°61	%0°61	%0°61	%0°61	%0°61	%0°61	%0°61
707	-	3.6%	%8.6	%l`Sl-	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S L	%S`l
ssənisud bətalupəA w\q	334	346	380	373	328	335	332	345	348	323	328	363	698	374	380	386	392
Margin	%9 <sup>.</sup> 61	%0°21	%0°61	%£.81	%£.81	%£.81	%E.81	%E.81	%£.81	%E'81	%£.81	%£.81	%£.81	%£.81	%£.81	%£.81	%E.81
YOY	-	%E.E	%£'9	%7°E1-	%S.1	%S.1	%S.1	%S.1	%S.1	%S.Γ	%S.1	%S.1	%S.f	%S.1	%S.1	%S.1	%S.1
tsewbiM SL	265	348	310	321	325	330	332	340	345	320	326	195	366	372	875	383	386
nipısM		%l`L	%9°0Z1	%7'SI	%Þ.ð1	%†'S1	%⊅'SI	%7'SI	%⊅'Sl	% <del>7</del> `S1	%†'Sl	%7'SI	%⊅.21	%₽.21	%⊅'SI	%7'SI	%Þ'Sl
YOY		-	9.23	% <del>1</del> .9	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S'L	%S`L	%S.1	%S.f	%S.1	%S.1	%S.1
noitsbiloznoz/tehto w/c		61-	-56	16-	18-	-32	-32	-33	-33	-34	<b>⊅</b> £-	-32	-32	-36	-36	-31	75-
ปละตูก		%Z°£Z	%l'lZ	%7.22	%l <sup>.</sup> 97	30.3%	33'6%	%Z.75	%Z.04	43.0%	43.0%	43.0%	43.0%	43.0%	43.0%	43.0%	%0°E4
707		-	%0.91-	38.5%	%9°77	%8.22	%9 <sup>.</sup> 81	%Z'SI	13.6%	%0°Z1	%S.1	%S.1	%S.1	%S.1	%S.I	%S1	%S.1
ssanısud batelupar-noN w/c		232	747	619	697	833	901,1	082,1	454,1	6Z9ʻl	1'623	873,1	£02'I	67 <i>L</i> ,1	SSZ'l	187,1	808,1
Margin		%Z.82	%9°ZZ	30.6%	%6.9.3%	%l'6Z	%l'6Z	%L'6Z	%l`6Z	%l`6Z	%l`6Z	%l`6Z	%l 6Z	%l'6Z	%1`6Z	%l`6Z	%l`6Z
٨٥٨ _		-	%0`8L-	%9°Z	%0 <sup>.</sup> 7-	%8.0-	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S'i	%S.1	%S.1	%S`l	%S.1
staniated business		244	200	51Z	200	861	102	204	802	112	71¢	212	520	224	<i>L</i> 77	530	534
Margin	%L'8	%⊅`L	%8°S	%£.7	%Z.8	% <b>⊅</b> .6	%9'0L	%6.11	%Z.E1	%4.41	%Þ.41	%Þ.41	%4.41	%₽.₽I	%7'7l	%ቀ.ቀ1	%7`7l
707	-	%9.6	%Þ.81-	30.0%	%S'Sl	%Þ.81	%0.91	%8°£1	%Z.Z1	%6 <sup>.</sup> 01	%S.1	%S.1	%S.1	%S1	%S.1	%S'I	%S`l
Nordic	169	<u> 292</u>	819	408	826	660'l	972,1	1'+25	629,1	908'L	1,833	098'l	888,1	916,1	576'1	746'L	<u>7,004</u>

Divisional EBIT decl. (EURm), 2004-20E

argin	53.0%	%E'S1	34.8%	%S.05	30'2%	30.5%	30.5%	30.5%	30.5%	30'2%	30.5%	30.5%	30.5%	%S.05	30.5%	30'2%	30'2%
), J	-	%£.74-	341.4%	%E'61	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S'L	%S.1	%S.1
w Other/consolidation	99-	62-	821-	ES1-	551-	۲S1-	091-	Z91-	<b>⊅9</b> l-	Z91-	691-	-115	SZ1-	121-	-180	-183	8l-
argin	%0.8	%L'S	%9 <sup>.8</sup>		%2.3	%8.9	%E'L	%7`L	%4.T	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%	%Z.E	/02`20/
Å	-	%Z`El-	%6.03	%Z'9L-	%£'S-	%Z.11	%6'01	3°5‰	%S.1	%9:95-	%S'l	%S.1	%S.1	%S.1	%S.f	%S.I	%S.1
v Non-regulated business	979	042	698	877	069	L9L	058	878	٤68	785	262	366	S04	411	21Þ	453	456
រាព្វាទ	%4.TA	%9'\$\$	%0°ZS	%Z.68	%Z'6S	%Z'6S	%7.65	%7.65	%Z.62	%2.62	%Z`6S	%Z`69	%Z'6S	%Z'69	%Z'69	%Z'6S	65.2%
λ	-	%£.1	%0.8	3°0%	%S.1	%S`l	%S.1	%S'L	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.I	%S.1	%S`l
ssanisud batelupaA w	977	425	884	203	015	813	975	23¢	242	099	855	995	SZS	485	265	109	019
ອະດີເມ	%0 <sup>.</sup> Z1	%S'6	%9°LL	%8'6	%Z'6	%9.6	%1.01	%£'01	%£'01	%19	%1'9	%1.9	%1.9	%1.9	%1'9	%1.9	%1.9
٨		%E.2-	%9°.72	-15.3%	%l'E-	%6°L	%6°L	%L'Z	%S.1	%8.65-	%S`L	%S`L	%S'L	%S.1	%S.1	%S.I	%S.1
>	210'1	896	1'559	8ZOʻL	340,1	821,1	212°1	1,250	892'l	022	187	262	S08	Z18	628	248	<del>7</del> 58
ទមពិរប	%Z.1	%Z`0	%E'L	%£'+-	%£.4-	%E.4-	%£'t-	%E'+-	%E.4-	%2.4-	%£`7-	%E'7-	%E't-	%E.4-	%£.4-	%£.4-	%£`7~
λ	-	-52'0%	%0.002	~433.3%	%S`l	%S`l	%S`l	%S`l	%S.1	%S.1	%S.1	%S.1	%S'L	%S.1	%S.f	%S'L	%S'L
w Other/consolidation	<b>7</b> -	£-	6-	30	30	15	31	32	32	33	33	34	34	32	32	36	36
ระดิเม	%8°SE	%8°6Z	%0.6	%E'SL	%9'SL	%9'SL	%Z'SL	%Z'SL	%Z'SL	%Z'S1	%Z'SL	%Z'S1	%Z'SL	%Z'SL	%Z'SL	%L'SL	%Z'Sι
X	-	%7°EL	%8.12-	% <del>7</del> .68	%9.0~	%9.0	%E.I	%E.F	%E'L	%S.1	%S.1	%S.1	%S'L	%S'l	%S'L	%S.1	%S.1
w Downstream shareholdings	984	199	124	064	984	062	108	Z18	823	928	Z48	098	873	988	668	816	476
รเสิเม	%£'6	%t.7	%6.8	<b>%9</b> .8	% <u>5</u> .8	%5'8	%S'8	%S'8	%9.8	%S.8	%S'8	%S'8	%S'8	%S'8	%S'8	%5.8	%S'8
λ	-	%9 <sup>.</sup> 71	%Þ.07		% <u>7.</u> 5-	~5°±%	%E'l	%E'L	%£'1	%S'L	%Sʻl	%S`l	%S.1	%S'l	%S'1	%S.1	%S.1
w Up-/midstream	298	886	789'L		1,393	195'1	875,1	965'1	514'1	1,436	784,f	64t'l	105'1	1,524	742,1	029'1	E69'I
uibae	%Z'01	%9·8	% <del>7</del> .8	%9°01	%2.01	%Z.01	%Z'01	%L'01	%Z.01	%2.01	%2'01	%2'01	%Z'01	%Z'OL	%Z'01	%Z.01	%Z'01
		%5.41 %2.41	%1.75	%9°L	-2.5%	%Z`L-	%E.1	%2.01 %2.1	%E.I	%2'U1 %5'I	%2'01 %9'1	%2'01 %9`l	%S.1	%2'01 %5'1	%2'01 %5'1	%5.1	%2'01 %9'l
)/ In-European Gas	445,1 -			2 <b>292</b>					02°C		5'338			57445	184,S	5,519	5'226
259 0500013-0	VVC 1	953,1	901,S	796 6	2,209	281,2	112,2	2,240	0966	2,303	855 5	2,373	2'409	3446	1010	0135	336
argın (pre energy taxes)	52.6%	%⊅.1-	%S.⊅1	%l'9-	%1'9-	%1'9-	%l`9-	%L'9-	%1.9-	%1'9-	%1'9-	%l`9-	%1'9-	%1.8-	%l`9-	%l <sup>.</sup> 9-	/01`9
λ		%7.201-	%2992-		%S`l	%S.1	%S.f	%S.1	%S.1	%9°L	%S.1	%S.1	%S.f	%S.1	%S'l	%S.1	%S.1
w Other/consolidation	99	£-	LĹ	l9-	29-	-93	-63	<del>7</del> 9-	<u>9</u> -	99-	<u> 2</u> 9-	89-	69-	02-	12-	-13	Þ2-
argin (pre energy taxes)	%S'Zl	%l6	%8.T	%9°Z	%1.8	%9.8	%0.6	% <b>⊅</b> .6	%Z`6	%0°01	%Z.01	%t.01	%9°01	%8.01	%6°01	%0°LL	%Z.II
λ(	-	%6'0	%S'EL	13 <sup>°</sup> 0%	%£.52	%6°LZ	%8.02	%6'61	%Z 61	%9 <sup>.</sup> 81	%1.81	%Z.71	%⊅.71	%l'Zl	%6°91	%Z'9L	%S.ðſ
w Central Europe East	522	232	697	304	375	29¥	295	799	687	926	901'1	1,302	1'278	06Z'I	2,092	144,2	P48,S
argin (pre energy taxes)	%9°01	%6'8	%Z'9	%£'9	%2'9	%E`9	%E`9	%£'9	%°3	6.3%	%2.3	%2.9	%£'9	%2.3	%£'9	<b>%E</b> :9	%8.3%
λ(	-	%S'Z~	%7°LL-	%Z`8L-	%S.1	%S.1	%S`L	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%S.1	%Sʻl
w Central Europe West: Gas	315	202	572	521	524	328	531	532	538	242	245	546	523	Z9Z	560	76¢	392
argin (pre energy taxes)	%S.02	%0.02	%8 <sup>.</sup> 81	%£.81	%Z.71	%Z.81	%0°61	%6°61	%Z'61	%8'SL	%9°SL	%7'SI	%7'SI	%⊅'SI	%7'S1	%₽.2ſ	%†`Sl
λ		%1°£1	%8 <b>`</b> ⊅	%E`6L	%Z.4	%0'6	%E'01	%6°01	%Z'0~	%S.81-	%£'0	%£'0	%S`L	%S`L	%S.1	%S.1	%S`L
w Central Europe West: Power	966'Z	68E,E	3,550	¢'536	<b>ヤ</b> レヤ'ヤ	018,4	905,3	988,2	978,8	062'‡	S08' <del>1</del>	۲28,4	l68'⊅	¢'693	2'032	60L'S	281,83
argin (pre energy taxes)	%8.81	%1.81	%7.91	%Z'91	%E'91	%8 <sup>.</sup> 91	%S'Z1	%7'8L	%Z.81	%Z.41	%9°⊅L	%t'tl	%7.4V	%7.41	%7'7l	%7.41	%ቀ.ቀቦ
λ	-	%9°11	%t E	%9 <sup>.</sup> 91	%1.4	<b>%9.8</b>	%6.6	%S'OL	%1.0-	%L'L1-	% <del>7</del> .0	%t.0	%S'L	%9'l	%S`L	%S'L	%S'L
w Central Europe West (sub-total)	116,6	969'2	3,8,22	297't	4'938	820'9	2ES'S	121,9	t11'9	ZE0'S	2'020	020'5	771'S	612'9	962'5	2,273	297'9
argin	%7 <sup>.</sup>	%Z'91	%Z.41	%8.41	%S.41	%6.41	%S'S1	%Z'91	%0.91	%Z'E1	%L'EL	%6'Zl	%6'ZL	%6'ZL	%8.21	%8.21	15.7%
لر الر	-	%L'6	%L'9	%8°Z1	%t'S	%Z <sup>°</sup> 6	%6°0L	%S'LL	%8°L	%Z°EL-	3.2%	%9°C1	%8't	%1S	%7'S	%8°S	%Z'9
intral Europe	3,602	026'2		002' <del>7</del>	707 J	702 0 ZE†'S	90001	812'9	828'9	106'9	680'9	6,303	-700 V E09'9	6,939	715,71	247,T	8'555
	5 2004	5002	9007	32007E	2008E	36002	503E	2011E	2012E	2013E	2014E	2012E	3910Z	3210Z	3810Z	36102	30202

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This recort is subject to important disclosures and disclaimers which can be found at the end of this recort and which form an intearal part of it

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DIVISIONAL EDIT ACCI. (LUMINJ, 2007-201 (CUMUNICA)										1							
	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
Nordic	701	766	619	805	929	1,100	1,276	1,453	1,630	1,807	1,834	1,861	1,889	1,918	1,946	1,976	2,005
YOY	ſ	9.3%	-19.2%	30.0%	15.5%	18.4%	16.0%	13.8%	12.2%	10.9%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	8.3%	7.5%	5.9%	7.3%	8.2%	9.4%	10.6%	11.9%	13.2%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%
o/w Regulated business		244	200	215	200	198	201	204	208	211	214	217	220	224	227	230	234
YOY		1	-18.0%	7.6%	-7.0%	-0.8%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin (1997)		28.7%	27.6%	30.6%	29.3%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%	29.1%
o/w Non-regulated business		541	448	620	760	934	1,107	1,281	1,455	1,630	1,654	1,679	1,704	1,730	1,756	1,782	1,809
YOY _		ı	-17.2%	38.4%	22.6%	22.8%	18.6%	15.7%	13.6%	12.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin		24.1%	21.1%	22.7%	26.2%	30.3%	34.0%	37.3%	40.3%	43.0%	43.0%	43.0%	43.0%	43.0%	43.0%	43.0%	43.0%
o/w Other/consolidation		-19	-29	-31	-31	-32	-32	-33	-33	-34	-34	-35	-35	-36	-36	-37	-37
YOY		I	52.6%	6.4%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	$1.50_{0}$	1.5%	1.5%	1.5%	1.5%
Margin		7.1%	170.6%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%	15.4%
US Midwest	354	365	391	342	347	352	357	363	368	374	379	385	391	397	403	409	415
YOY	8	3.1%	7.1%	-12.6%	1.5%	1.5%	1.5%	1.500	1.5%	1.500	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	20.6%	17.8%	20.1%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%	19.5%
o/w Regulated business	339	351	387	330	335	340	345	350	355	361	366	371	377	383	388	394	400
YOY	1	3.5%	10.3%	-14.8%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Aargin	20.6%	17.9%	20.5%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%	19.4%
o/w Non-regulated business/other	15	14	4	12	12	12	13	13	13	13	13	14	14	14	14	14	15
YOY	1	-6.7%	-71.4%	201.1%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Margin	20.0%	17.5%	6.7%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%	24.1%
Corporate center	-231	-267	-363	-378	-383	-389	-395	-401	-407	-413	-419	-425	-432	-438	-445	-452	-458
EBIT deci.	6,787	7,293	8,150	8,814	9,099	9,806	10,691	11,622	11,967	10,742	11,002	11,290	11,665	12,077	12,531	13,035	13,595
YOY		7.5%	11.8%	8.2%	3.2%	7.8%	0/00.6	8.7%	3.0%	-10.2%	2.4%	2.6%	3.3%	3.5%	3.8%	4.0%	4.3%
Viaron	14.50/0	0/0.5	12.40/n	0/0G.E.L	3.40/0	14.0%	14.60/0	15.2%	15.2%	13.70/n	13.2%	13.1%	13.0%	13 00/0	13.00%	13 00/0	12.90/n

continued from previous page

urce: Landsbanki Kepler																	
zəlez 1	%9°S	%£"S	%Z`9	%L.4	%Þ.ð	%S'⊅	%L.4	%0°S	%8. <b>⊅</b>	%9.9	%8°S	%E.8	%L.4	%£'S	%2.9	%Z.T	6'30
AINTENANCE	219,2	5,956	<b>¢'08</b> 3	3'025	129,5	3,144	3,455	3,830	36Z,E	6,313	918'4	961,7	4,232	668,4	856'S	252,7	LZ'6
orporate center	11	6	-13	53	53	53	74	74	54	52	52	97	97	97	22	LZ	7
w Non-regulated business/other	-	-	-	8	3	3	3	3	5	£	3	3	3	3	3	3	
w Regulated business	-	-	-	123	991	891	091	193	S91	89 L	021	173	571	8Z L	181	183	31
səles	%4.41	%1'11	%t.02	%6.8	%6.8	%6'8	%6'8	%6.8	%6'8	%6'8	%6'8	%6'8	%6.8	%6'8	%6'8	%6.8	6.8
S Midwest	242	227	398	951	851	191	193	991	891	121	E71	921	871	181	481	781	81
vo Other/consoliation	-	-	-	61	61	61	50	50	50	50	12	12	12	52	52	52	7
v Non-regulated business	-	-	-	513	579	072	523	<b>718</b>	<b>Z6</b> S	283	584	998	368	248	192	592	30
ssənizud bətalugan w	-	-	-	801	011	111	113	SLL	911	811	071	221	153	57 L	127	156	EL
f sales	%S'01	%9°LL	%1.81	%£`6	%9'0L	%Z.8	% <del>1</del> .8	%†1Z	%Z'SI	%8.41	%Z.ZI	%1.02	%1.01	%9°Z	%9°L	%9°Z	8.5
ordic	320	£73	183	340	804	320	326	296	734	722	625	800'L	£13	365	104	<b>∠0</b> ⊅	945
/w Other/consolidation	-	-	-	£	ε	3	3	3	3	3	ε	3	ε	8	3	ε	
v Non-regulated business	-	-	-	382	288	26E	403	607	514	124	458	858,1	144	L44	454,1	194,2	75,4
/w Regulated business	-	-	-	132	132	661	141	143	541	741	641	291	791	951	65 L	191	91
t sales	%0'9	%9°S	%1.8	%L.4	%0.6	%9 <b>`</b> ⊅	%9 <b>`</b> †	%9 <b>`</b> †	%9 <b>`</b> †	%9 <b>.</b> 4	%9 <b>`</b> Þ	%9'SI	%9 <b>`</b> Þ	%9 <b>`</b> †	%0°Z1	%1.61	32.6
K	118	999	098	523	1'055	238	<i>L</i> †9	222	283	272	089	2,013	865	209	ə1ə,1	2,625	45,4
vo Otherloznos/tehto w	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	
v Downstream shareholdings	-	-	-	<b>1</b> 91	991	691	171	771	221	671	281	581	881	061	163	961	61
/w Up/midstream	-	-	-	362	398	404	014	914	455	459	432	244	844	SS1>	797	697	LÞ
f sales	%8'0	%S.1	%S.1	%9'Z	%L'Z	%8°Z	%8°Z	%8.Z	2.8%	%8.Z	%8°Z	%8.2	%8.S	%8.S	%8.S	%8.2	2.80
seð nesqon3-ne	102	263	37¢	999	1495	£73	185	069	669	809	219	979	929	942	992	599	29
/w Central Europe Other/consolidation	-	-	-	111	211	114	911	<b>ZII</b>	611	121	153	97 L	127	821	130	135	13
/w Central Europe East	-	-	-	LZZ	<b>Z</b> 30	234	232	142	244	248	252	552	526	563	292	172	LZ
/w Central Europe West: Gas	-	-	-	512	812	122	224	228	182	52Z	338	242	242	246	523	757	92
/w Central Europe West: Power	-	-		203	916	630	802,1	896	211,1	2,613	2'183	2,665	059'l	5`366	97 <b>†</b> ,26	2,685	12,5
/w Central Europe West sub-total	-	-	-	211'1	1'134	131,1	1'435	981,1	1'344	748,2	124,2	2,907	968'l	2,648	6Z9,S	2,942	24'8
f sales	%2'9	%£'9	%9'9	%9 <b>`</b> †	4'3%	%l't	%9 <b>`</b> †	%Z°E	%0.4	%Z.7	%0'9	%2'9	%S'7	%9'9	%Þ`S	%5.2	0.9
entral Europe	1'388	613,I	1,883	1'422	974,1	66†'l	58Z'L	1,544	۲0۲,۱	3,216	567,25	282'2	282'2	3'038	3,076	3'342	3'88
	7007	2002	5006	37002E	2008E	3009E	2010E	2011E	2012E	2013E	3014E	3012E	3910Z	37175	2018E	3019E	505

Divisional capital expenditure, incl. replacement (EURm), 2004–20e

AQTI83	<b>44</b> 0,8	5,312	966,01	10,835	031,11	38'11
səsnəqxə bns əmoəni pritərəq0	869'28-	-46,829	-22'393	-24'627	-26,613	-28'3
Central Europe Ban-European Gas UK US Midwest Corporate center AOY YOY	- + <b>46,742</b> -792 -792 -792 -792 -792 -792 -702 -702 -702 -702 -702 -702 -702 -70	50'1% 20'1% 20'141 -1'205 3'513 10'126 11'205 5'042 12'213 5'042 5'04	17.1% e2,759 e5,759 1,947 10,569 24,987 10,569 28,380 28,580 28,580 28,580 28,580 28,580 28,580 28,590 20,590 20,500 20,500 20,5	-0'2% e2'463 1'20 3'667 1'20 3'667 1'20 3'667 3'667 3'667 3'667 3'667 3'667 3'667 3'6700 5076 50076	3'2% <b>ey'ye3</b> -4'060 1'1'326 3'1'326 34'126 <b>34'126</b> <b>5008E</b>	2002 24/92 25/02 20/4 20/4 20/4 20/4 20/4 20/4 20/4 2
Group profit and loss (EURm), 2004-20e						

Minority interests Net income from continuing operations Net income from discontinued operations/other NET INCOME decl. YOY	- <b>626,4</b>	%2`02 <b>20†'2</b>	%Z`LE-	%L'ZL	%8.11-	%E'6	%Z'01	%1.01	%E.E	%1.21-				040.7	%Z'⊅		
Net income from continuing operations Net income from discontinued operations/other	315	7.407		omoio		70.00			a		% <u>7</u> .2	5.9%	%Z°E	%0.4		%S't	%8 <b>`</b> †
Net income from continuing operations			290,8	2'930	2,220	207,8	115,8	096'9	671,7	602'9	874,8	799,9	916'9	061,7	⊅6⊅'Z	7,832	16.8
		220,5	121	0	0	0	0	0	0	0	0	0	0	0	0	0	
Minority interests	720,4	4,355	0£9,4	6,920	5,220	Z02'S	115,3	056,9	671,T	605,9	874,8	799,9	516,9	061,7	464'L	7,832	2,8
	874	236	226	008	918	833	648	998	883	106	616	286	956	SZ6	S66	S10'l	co, r
ութուն	<b>%9</b> °6	%Z`8	%£.8	%£'01	%6.8	%E'6	%8 <sup>.</sup> 6	%Z.0Γ	%Z.01	%6.8	<b>%8.8</b>	%8.8	<b>%8</b> .8	<b>%8</b> .8	%8.8	<b>%8</b> .8	8.8
YOY	-	<b>%9</b> .8	%9'll	%Z°£Z	%Z`0L-	%£'8	%9 <sup>.</sup> 6	%Z`6	3.1%	%9 <sup>.</sup> 01-	%9 <sup>.</sup> Z	%8°Z	3.5%	%Z°E	%0°7	%Z.4	7
TA3	505,4	l68'⊅	924,8	6,720	9£0,8	9'232	091'/	918,T	Z90'8	012'2	26E'2	<b>⊅</b> 09'∠	178,T	591'8	684,8	<b>7</b> 48,8	C'6
Tax rate decl.	%L'6Z	%9°LE	%2:9-	%9 <b>.</b> 42	%7.92	%7.92	%2.92	%6.92	%0°.72	%9 <sup>.</sup> 92	%9 <sup>.</sup> 9Z	%9:97	%2.92	%8.92	%6 <sup>.</sup> 97	%6.92	D.72
Income taxes	098'1-	192,2-	323	-5'192	-2,138	-2,345	-2'606	188,2-	676,S-	7,607	-5'680	197,2-	898,2-	986,2-	711,6-	-3'593	-3'4
Петем	%9°£1	%Z.21	%8 <sup>.</sup> 2	%9°EL	%1.21	%9.Z1	%E.E1	%0 <b>.</b> 41	%0.≯1	%1.21	%0'Z1	%0.21	%0.21	%0.21	%0.21	%1°71	1.21
YOY	-	%S'Z1	%Z.82-	%Z.ET	%8-	%9.8	%0°01	%S'6	3°Z%	%L'LL-	%9 <sup>.</sup> Z	%6'7	3.6%	3.8%	%1.⊅	\$°.3	9.4
EBT	9'322	291,7	££1'S	S16,8	471,8	088,8	992'6	269'0L	140'11	L18,6	220'01	10,365	10,740	131'11	909,11	12,110	99'71
o/w Uther	01	568	141,5-	96	0	0	0	0	0	0	0	0	0	0	0	0	
o/w Net book gains	689	167	SOZ'L	066	0	0	0	0	0	0	0	0	0	0	0	õ	
Von-operating income	665	988	926'1-	920'1	0	0	0	0	0	0	0	0	0	0	0	0	
Anone and a second	662	988	9201-	9201	0	U	U	0	U	U	U	U	U	0	0	0	
Net interest income	1,031	720,1-	180,1-	526-	-926	-625	926-	926-	926-	926-	526-	926-	926-	926-	926-	926-	26-
กายาะM	%S.41	%0°£1	%Þ.21	%S'El	%Þ.E1	%0 <b>.</b> ⊅1	%9 <b>`</b> ⊅l	%Z`Sl	%Z'SL	%Z.E1	%Z.E1	%1°E1	%0°£1	%0°£1	%0°£L	%0°£1	6.21
λΟΥ	-	%S'L	%8°L1	%2.8	3.2%	%8.T	%0.6	%7.8	3.0%	%Z.01-	%Þ.S	%9°Z	%E°E	3.5%	3.8%	%0.4	6.4
EBIT decl.	Z8Z'9	£6Z'L	091,8	<b>418</b> ,8	660'6	908'6	169'01	229'11	296'll	247,01	200,11	062,11	599'11	770,21	12,531	13'032	13'21
Corporate center	152-	L92-	-363	-378	-383	-386	-362	104-	201/-	-413	614-	-436	-432	-438	544-	794-	<b>4</b> -
JsewbiM SU	<b>32</b> ¢	365	168	345	347	327	322	363	368	374	628	385	162	262	403	607	4
Nordic	107	99 <i>L</i>	619	802	676	001'1	9ZZ'I	£24,1	1'930	708,1	₽£8,1	198'1	688,1	810,1	946,1	9Z6'l	0'Z
NK	L10'1	896	622'1	870,1	340,1	821,1	1'512	1'520	89Z,1	044	187	£67	908	218	678	248	8
Pan-European Gas	1'34t	1'236	901'Z	7,267	5'503	281,2	5,211	2 <b>'</b> 340	69Z'Z	2,303	2'338	2,373	£04,2	5,445	184'Z	2,519	2'2
Central Europe	3'602	3'330	891,4	00Ľ†	4,952	264,8	6,025	817,8	858,8	106'9	680,3	605,9	6,603	6,939	71 <i>5</i> ,7	247,7	2,8
Depreciation	426,2-	106'2-	-3'503	-3'025	860'8-	++L'E-	101,5-	-3'538	-3,288	755,5-	785,5-	864,6-	-3,490	-3'245	-3,595	649,6-	02'8-
EBITDA decl.	147,e	<b>†6</b> ι'0ι	E3E, I I	998'LL	761,21	096'Z L	E88,E1	298 <b>'</b> ⊁l	12'52	670,41	14,389	827,41	991,81	619'51	921,91	16,684	Z'Z I
setsiociates	269	882	<b>ZS</b> 6	1,031	۲40,1	290,1	820'l	⊅60ʻl	111'1	721,1	441,1	191,1	621'1	261'1	S12'1	1,233	2'1
រាជ្រានM	%£'6l	%9 <sup>.</sup> 91	%8'SL	%9 <sup>.</sup> 91	%S'91	%6 <sup>.</sup> 91	%⊅.71	%0 <sup>.</sup> 81	%0.81	%0.91	%8`Sl	%Z'SL	%9 <sup>.</sup> S1	%9°S1	%S.21	%7'SI	
YOY	-	3.0%	%9°LL	%Z.₽	%6'7	<b>%9</b> .9	%L`L	%S'L	%Z'Z	% <del>7</del> .8-	5.3%	%⊅.S	3.0%	3.2%	% <del>7</del> .6	3.6%	3.5
AQTI83	<b>44</b> 0,8	6'315	96£,01	368,01	031,11	888,11	12,805	13,767	441,41	15,952	13'542	13'282	926'El	14,422	219,41	134,81	'0'9L
Uperating income and expenses	869'22-	628,84-	-22'393	∠79' <b>⊅</b> S-	-26,613	692'85-	982,09-	677,28-	-64,533	991,88-	<del>7</del> 88'02-	808,27-	214'SZ-	967'82-	88†'l8-	-82'036	6'88-
	_	%1.02	%L'ZL	%S'0~	%S.5	%Z.£	%S't	%E't	%8.Z	%l^£	%L'E	%£.E	%S.E	%Z°£	%0 <sup>.</sup> 7	%Z.4	9°7
			692'99	294,29	£9/'/9	70,255	195,551	975'92	929'82	811,18	83,628	942,5375	265'68	617,20	007'96	784,001	102'01
yoy Sales	74/'94	17199					-4'183	542,45	602'7-	4/374	-4'438	905'+-	72S'7-	749'4-	712'+-	782'*-	8,4-
SALES	<b>Z⊅∠'9</b> ⊅ 76/-	141,98 208,1-		000,4-	090'+-	1617-										2,092	1'Z
Corporate center SALES	767-	202,1-	-3'358	000,4- 027,1	090' <del>7</del> - 977,1	121,4- 121,4-					Z76'L	126'1	100,2	150'Z	190,S	6006	
US Midwest Corporate center SALES	Z6Z- 81Z'l	2,045 2,045	749,1 825,5-	1'220	977,1	£08,1	0£8,1	788,1	388'L	<b>⊅</b> 16'1	246,1	170,1					
Nordic US Midwest Corporate center SALES	745,5 817,1 207-	2,02,13 2,045 3,213	402,5 749,1 825,5-	092'l 299'E	977,1 3,836	4,033 1,803	1'830 4'545	134,4 184,4	1,885 288,1	078,4 410,1	1'643 4'643	810,2 170,1	£60'S	691'S	242,8	5,325	4'S
UK Vordic US Midwest SALES SALES	817,1 317,1 292-	-1,502 2,045 2,045 70,176	10,569 3,204 749,1 749,1	090,11 738,6 020,11	927,1 88,8 977,1	217,11 4,033 11,712	1,830 4,242 12,001	181,21 124,451 12,181	1'882 4'882 15'364	12,550 419,1 419,1	1,942 4,943 12,738	810,21 810,2 812,929	5,093 5,093	13,320 5,169	612,51 742,8	272'9 272'21	13,9 19,81
Nordic US Midwest Corporate center SALES	745,5 817,1 207-	2,02,13 2,045 3,213	402,5 749,1 825,5-	092'l 299'E	977,1 3,836	4,033 1,803	1'830 4'545	134,4 184,4	1,885 288,1	078,4 410,1	1'643 4'643	810,2 170,1	£60'S	691'S	242,8	5,325	212 26'5 26'51 58'53 59'24

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	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
EPS from continuing operations	6.13	6.61	7.48	9.24	8.14	8.90	9.85	10.84	11.20	9.84	10.11	10.40	10.79	11.22	11.69	12.22	12.81
EPS from discontinued operations/other	0.48	4.63	0.19	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EPS decl.	6.61	11.24	7.67	9.24	8.14	8.90	9.85	10.84	11.20	9.84	10.11	10.40	10.79	11.22	11.69	12.22	12.81
YOY	1	20.0%	-31.8%	20.4%	-11.8%	9.3%	10.7%	10.1%	3.3%	-12.1%	2.7%	2.9%	3.7%	4.0%	4.2%	4.5%	4.8%
NET INCOME adi.	3,659	4,007	4,587	4,894	5,220	5,702	6,311	6,950	7,179	6'309	6,478	6,667	6,915	7,190	7,494	7,832	8,209
YOY	1	9.5%	14.5%	6.7%	6.6%	9.3%	10.7%	10.1%	3.3%	-12.1%	2.7%	2.9%	3.7%	4.0%	4.2%	4.5%	4.8%
Margin	7.8%	7.1%	7.0%	7.5%	7.7%	8.1%	8.6%	9.1%	9.1%	7.8%	7.7%	7.7%	0/oL'L	7.8%	7.8%	7.8%	7.8%
EPS adj.	5.29	5.79	6.63	7.27	7.75	8.47	9.37	10.32	10.66	9.37	9.62	9.90	10.27	10.68	11.13	11.63	12.19
YOY	1	9.5%	14.5%	9.6%	6.6%	9.3%	10.7%	10.1%	3.3%	-12.1%	2.7%	2.9%	3.7%	4.0%	4.2%	4.5%	4.8%
DPS	2.35	7.00	3.35	3.75	4.00	5.34	5.91	6.51	6.72	5.91	6.06	6.24	6.47	6.73	7.01	7.33	7.68
YOY	ı	197.9%	-52.1%	11.9%	6.7%	33.4%	10.7%	10.1%	3.3%	-12.1%	2.7%	2.9%	3.7%	4.0%	4.2%	4.5%	4.8%
Payout E.ON AG	1,543	4,613	2,210	2,404	2,564	3,421	3,786	4,170	4,307	3,785	3,887	4,000	4,149	4,314	4,496	4,699	4,925
YOY	t	199.0%	-52.1%	8.8%	6.7%	33.4%	10.7%	10.1%	3.3%	-12.1%	2.7%	2.9%	3.7%	4.0%	4.2%	4.5%	4.8%
Od	42%	115%	48%	49%	49%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%
Outstanding NOSHm	656.4	659.0	659.6	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0	641.0
YOY _	ı	0.4%	0.1%	-2.8%	0,000	0.0%	0.00%	0.0%	0.0%	0.00%	0,000	0.0%0	0.0%	0.0%	0,000	0.0%	0,00/0
Diluted NOSHm	692.0	692.0	692.0	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4	673.4
үоү	I	0.0%	0.0%	-2.7%	0.0%	0,000	0.0%	0.00%	0,000	0.0%	0.0%0	0.0%	0.0%	0.0%	0.0%	0.0%	0,000

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CF after dividends	1'930	008'L	St/1-	3'455	928,2	3,714	3'515	3'172	2112	679	668,1	-570	7,834	5,364	202,1	124	548'1-
sbnsbivi	865'1-	88Zʻl-	998'+-	-5'429	-5'626	128,2-	-3,683	<b>4</b> 90' <b>4</b> -	-4'443	585'+-	690'7-	921'7-	562,4-	024,4-	lZ9'⊅-	608'+-	10'S-
YOY	-	%Z.II	%£'£l-	%0.68	%Z <sup>.</sup> 9-	%Z'61	%S'S	%8 <b>`</b> †	%9 <b>`</b> †	%Z'0E-	%0.≯1	%S'72-	%S'78	% <del>*</del> *	%L'0L-	%S'71-	-39.5
:CE	3,228	3,588	111'E	828'9	Z87'S	9'232	968'9	1'552	599'2	20,200	896'9	906'8	6Z1'Z	718'9	971'9	172'5	3'16
Anitenarce	219,2-	956'2-		-3,052	199'8-	-3'144	554,5-	-3,830	562'2-	-2'313	918,4-	981'2-	-4,232	£68,4-	856'5-	597'2-	۲ <u>۲</u> '6-
Sah from operations	078'9																
subiterano mort dae	0783	<del>71</del> 8'9	401,7	8'930	6'133	679,6	10,351	990,11	11'320	742,01	487,01	11,042	195,11	202,11	480'Z1	964'21	15'6'
losing "economic net debt" decl.	-	-	18'533	929'21	002,41	986,01	£/ <i>L</i> '/	209,4	68 <b>4</b> ,1	0 <del>1</del> /8	690'L-	687-	-3'623	<b>८86'</b> 9-	76 <del>1</del> ,7-2	-7,923	20'9-
BJ 9(	-5'639	952'2-	104,S	L0L-	978'7-	<b>⊅</b> 1∠'E-	-3'515	ZZ1'8-	ZII,E-	679-	668,1-	0/2	<b>4</b> 58,2-	+9£,2-	505,1-	-431	¢8'נ
tdəb lainand ten prizol	191'9	30 <del>1</del> /102	908'S	660'9	5,273	144,1-	<b>7</b> '92	-1'852	-10'838	289'll-	98 <del>1</del> ,51-	-13'519	-16,050	<b>114,81-</b>	616,61-	-30'320	5'8L-
)ther/consolidation	006-	4,353	3'235	608'Z	0	0	0	0	0	0	0	0	0	0	0	0	
spuəpini	865'L	887,1	998'7	957'7	959'Z	128,2	589,5	±90,4	£44,443	58S,4	690,4	9/1,4	S6Z'⊅	057'7	129'4	608'*	0'9
sissogai	909,2-	762'9-		577 C	0	0	0	0	0	0	0	0	0	0	0	0	
xədeə uoisuedx	764,2	586	870,1	192	0	0	0	0	0	0	0	0	0	0	0	0	
xageo sonetania	219'2	386'Z	4'083	3,052	129'8	144 144	-	-	-	-	-	-	-	-	-		
snors agrees agreed to the second sec							3,455	3,830	96Z'E	2'313	918,4	921'2	4'535	4'863	856,2	552'Z	Ľ6
	078'5-	<del>77</del> 5'9-	⊅6l'Z-	-8,930	-6'133	629'6-	-10'321	990'11-	-11'320	742,01-	487,01-	240,11-	11,361	202'11-	-12,084	967'71-	5'Zl-
)pening net financial debt	008,8	191'9	3,405	908'S	660'S	2,273	144,1-	74'92 <del>'</del>	528,7-	856,01-	285'll-	984'81-	912,51-	-16,050	414,81-	616,61-	-20'3
bna te sbnut biupi	910'21	Z68'6	681,8	157,8	157,8	157,8	157,8	157,8	157,8	157,8	157,8	187,8	157,8	167,8	167,8	157,8	۲,8
bujuuibag te spunt pinbr	962'01	910'21		681,8	157,8	157,8	157,8	157,8	157,8	157,8	18731	157,8	157,8	157,8	167,8	157,8	.'8
)ther	675	249,2-	299.0	0	0	0	0		0	0	0	0	0	0			. 0
et change in liupil ni spinet اور دامه		879 0				-		0		-	-	-	-	-	0	0	
shunt hinnil ar anneds tal	269	862	951,6-	2,542	0	0	0	0	0	0	0	0	0	0	0	0	
λ0.	-	%S'SE	% <del>1</del> ,9-	%8.8-	%L'Z	%Z.91	%S'S	%8 <b>`</b> t	%9 <sup>.</sup> 4	%Z'0E-	%0.⊅1	~34°2%	%S.S8	% <del>\$</del> .4-	%1'01-	%S.41-	-39
INANCING CASH FLOW	99Z' <del>7</del> -	894,8-	6⊅8'S−	-2'332	-2' <del>4</del> 85	-6,535	968'9-	SZZ'Z-	555'Z-	-2'532	896'S-	906'2-	6Zl'Z-	<b>⊅18,</b> ∂-	971'9-	-2'541	L'E-
let debt issuance	171,5-	119'7-	-1'055	202-	-2,826	417,E-	-3'515	-3'115	-3'115	679-	668'1-	072	<b>4</b> 2,834	+9£'Z-	SOS'L-	164-	3'L
sbn9bivi	86S'L-	887,1-	958Ԡ-	954,2-	-5'626	128,5-	-3'683	74'02¢	544,4-	585' <del>1</del> -	690,4-	921'7-	962'7-	094,4-	129,4-	608'7-	)'S-
let payments for treasury stock	0	-33	82	-2,199	0	0	0	0	0	0	0	0	0	0	0	0	
change in capital, incl minorities	3	97-	l	LZ	0	0	0	0	0	0	0	0	0	0	0	0	
٨٥	-	%2'912-	%8LLL-	%9 <sup>.</sup> 9 <i>L-</i>	%8 <sup>.</sup> 972	%6°£1-	%6.6	%8°01	%6'0-	%0 <sup>.</sup> 07	%E.6-	%Z.84	%L.04-	%9`SL	%8.12	%8.12	3.4.5
NVESTING CASH FLOW	-382	742	105't-	-1'023	139,6-	-3'144	55 <del>1</del> ,6-	-3'830	56Z'E-	-5,313	918,4-	981'2-	-4'535	-4,893	856,2-	552'7-	L'6-
saldevia receivables	5'206	-1'343	-5'23	533	0	0	0	0	0	0	0	0	0	0	0	0	~ •
change in securities	-382	895-	122-	273,1	0	0	õ	0	0	0	0	0	0	0	0	0	
suoitisiuos	704,2-	586-	870,1-	159-	0	0	0	0	0	0	0	0	0	0	0	0	
End ,stasse aldignetin no xaqs					-	0	-	-	-	•	-	-		•	-	0	
roceeds from disposals	219,2- 218,2-	996'Z- 767'9	426,5 580,4-	Z90'8- S⊅∕	0 139,6-	0 ₽₽1,5-	53⊅'£- 0	0 058,5-	562'E- 0	0 E1E,2-	918'†- 0	0 9£1,7-	-4'335 0	0 0	896'9- 0	982,7- 0	∠'6-
٨٥.	-	%l'Zl	%6.6	%L.42	%£'Z	%0.9	%6'9	%8.9	%Z.Z	%L'Z-	%Z.Z	% <del>7</del> .2	%6 <sup>.</sup> Z	%0°£	%Z.E	% <b>7</b> .6	3.E
ZNOITARAGO MORA HZA	048,8	442'9	₩61'Z	026'8	6,133	6/9'6	10'321	990'LL	092'LL	742,01	₩8/'0L	2+0'11	195'11	202'11	<b>780,21</b>	967'71	6'ZL
hange in non-tixed assets/other	£94-	010'1-	162'1-	929-	0	023 0	0	0	0	0	0	0	0	0	0	0	0.01
sissoqsib no (ssol) nisi					•	U	•	•	v	0	0	0	•	,	v	•	
)ther non-cash items	79 <del>7</del> -	874-	-1'355	721,1-	0	0	0	0	0	0	0	0	0	0	0	0	
	52	06	±75-	601-	0	0	0	0	0	0	0	0	0	0	0	0	
səxet bərəfəri deferi təngə in deferied təxes	28	330	928-	SL-	0	0	0	0	0	0	0	0	0	0	0	0	
bange in provisions	725- -	-362	008,1	058	0	0	0	0	0	0	0	0	0	0	0	0	
)epreciation	120,5	3'030	ISZ'E	3,052	860,5	3,144	191,5	3,239	3,288	755,5	3'382	3,438	3,490	3,542	3'282	3'646	2'E
let income from discont. operations	-312	690'8-	127-	<b>7</b> 6	0	0	0	0	0	0	0	0	0	0	0	0	
Ainority interests	874	929	975	008	918	835	648	998	883	106	616	286	996	976	966	S10'1	0'1
IET INCOME decl.	¢'338	704,7	<u>290'9</u>	076'9	2,220	Z02'S	115'9	096'9	621'2	605'9	874,8	۷99'9	916'9	061,7	7°494	7,832	2'8
	2004	2002	900Z	3007E	2008E	3600Z	2010E	2011E	32102E	3013E	2014E	SOISE	2016E	3017E	38102	2019E	5050

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Group balance sheet (EURm), 2004-20E

l otal gearing (incl. provisions) Source: Landsbanki Kepler	%06	%8S	%85	%St	%8£	%LE	%SZ	%6L	%7L	%tl	%11	%LL	%8	%S	% 70	%±	<i>w</i> 9
Vet financial gearing Total gearing (incl. growsrons)	%06 %91	%85 %L	%ES %LL	%57 %6	%82 %7	%1℃ %Z-	%52 %2-	%61 %11-	%51-	%o⊅l %Sl-	%11 %21-	%11 %91-	%61-	%1Z-	%72~	%1Z-	‰9 ‰6l∽
														120.1	8.421 8.4.8	8.621	061- 1321
SAPS	5.84	64.3	4.07	8.77	0.28	7.98	0.16	2°96	1.001	103.1	1.701	2.111	9.211				0.0 %0.0
ROE	%6'01	%0.6	% <del>7</del> .6	%£`6	% <del>7</del> .6	%8.6	%£'01	%8.01	%9'0L	%1.6	%0'6	%6'8	%6`8	%6'8	%6'8	%0'6	<i>1</i> 00 b
	-	%0`ll	%8 <sup>.</sup> 0	%1.0	%£'0	%9°0	%0`l	%Z.1	%6'0	%L'Z	%9°L	%£`£	%Z.1	%Z.1	%7.2	3'3%	%8` <del>7</del>
saitliaali dna ytiuda jatot	114'062	156'262	157,575	247,721	128,182	158'960	130'501	927,151	746,551	132'984	968'281	145'420	144'133	146'222	120'031	216,421	(0 <del>1</del> ,281
	618'11	25,093	29,383	205,82	992'22	560,82	565'87	960,eS	502'303	59,603	116,62	30'526	30,716	452,15		195'22	33'403
Liabilities of disposal groups	<b>5</b> 4	158	S19	120'1	0	0	0	0	0	0	0	0	0	0	0	0	)
Other provisions	201'1	126,3	769'S	926'9	6,053	981, <del>3</del>	255,9	064,8	718,8	6,753	Z68,8	620,7	261,7	825,7	7,532	617,7	616'2
Operating A/P, deferred income	-	8,232	14'456	992'6	484,0	774,6	472,e	899'6	282,6	6,543	605'6	605'6	842,6	6,633	277,9	6,973	10,24
9/A sbsr1	723,5	272,8	505,305	182,2	784,8	899,2	126,8	SZ1'9	6,347	<b>44</b> 2,8	<i>∠</i> †∠'9	896'9	212,7	084,7	LLĽL	701,8	r∕⊅'8
Financial liabilities	9£0,7	3'802	644,6	6,763	6,763	6,763	697,9	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	292'9
NON-CURRENT LIABILITIES	-	192'29	746,94	£71,44	41'830	38,825	36,252	33',729	31,237	31,228	29,980	30'612	58'770	211,72	56,335	56,656	282'62
Deferred tax liabilities	209,8	626,7	2'093	869'9	862'9	006,8	400,T	601'Z	912'2	425,7	⊅£⊅'7	S⊅S'Z	859'Z	£77,7	068'2	800,8	321,8
Other provisions	-	211,01		51'530	21,585	196,15	22,364	77' <i>1</i> 17	23,148	23'240	53'636	135,45	74 <b>,</b> 777	25,219	629'97	26,158	36,655
Provisions for pensions	-	062,8	296'8	2'382	Z'#33	184,2	168,2	2,582	5,633	989'2	2,740	467,2	2,850	2'602	2'96	3,025	380,5
Operating liabilities	-	9'392	5,432	5,388	694,8	122,2	₽°9'5	612'S	<b>4</b> 08,2	168,2	086,2	070,8	191'9	6,253	Z4£,ð	244,8	6,535
Financial lisionari	13'565	393,01	620,01	274,8	949,8	1,935	182,1-	224,4-	595'2-	412,8-	511,01-	648,6-	779,21-	140,81-	942,91-	776,91-	321,21-
of total	%1°EE	%6.85	%Z.04	43.3%	%9 <sup>.</sup> St	%l.84	%Z.02	%£'75	%S.42	%2.28	%9.92	%0.72	%2.82	%7.09	%Z.13	%8.13	‰⊅`l9
YOY	-	30.5%	%17	%8.T	%8°S	%1.9	%E'S	%S'S	%0°S	3.4%	%Z.4	%Z.4	%Z.4	%Z.4	%Z.4	%Z.4	%Z.4
ΤΑΤΟΤ ΥΤΙΟΣ	37,704	812,94	542,12	292,262	98 <b>4</b> ,88	040,23	¢2'324	126,88	104,57	74,853	200,87	422,18	749,48	971,88	61'823	969'96	66'133
Minorities	4,144	457,4	2,533	2,839	3,247	599,5	880,4	122,4	296,4	514,2	278,2	145,8	618,8	90£,7	<b>⊅08,</b> 7	115'8	878,8
YTIUDE 'SAPOLDERS' EQUITY	33'260	484,44	Z17,84	62,423	22'53	226'35	992,18	64,430	664,73	۲44,69	72,133	24'813	828,77	698'08	640,48	S8£,78	×68,06
Other equity	192'18	45,685	£16,913	£0,624	23'440	872,92	29†'6S	162,631	079'59	249,78	70 <b>,</b> 334	<b>⊅11'</b> 8∠	620,97	020'62	85'520	982,58	960,68
Capital stock	662'l	667,1	66ZʻI	662'1	66Z'l	66ZʻI	662'1	66Z'L	662'1	662'1	662'1	662'1	662'1	662'1	662'1	662'1	562'1
YOY	-	%0°LL	%8.0	%L'0	%£*0	%9'0	%0°L	%Z.1	%6'0	%L'Z	%9°L	%8-8	%Z.1	%Z`L	%Þ.S	%£ <sup>.</sup> £	%8 <b>`</b> †
ZTJZZA JATOT	114'065	295'921	372,575	127,742	128,182	128'960	130,201	131'176	132,947	135,684	968,751	145,450	144,133	146,522	120'031	216,421	162,407
CURRENT ASSETS	33'443	32,648	780,15	67£,1£	31,266	32'043	33'050	400,45	34,668	32'430	36,213	690'28	38,010	240,65	561,04	697'17	688'ZÞ
Assets held for sale	223	189	119	1831	0	0	0	0	0	0	0	0	0	0	0	0	)
spunj pinbij	910,21	L68'6	681,ð	157,8	157,8	167,8	157,8	167,8	157,8	157,8	157,8	167,8	157,8	157,8	157,8	157,8	LE7,8
Other A/R, other	695'6	10'314	558,8	88£'9	6,613	928,9	Z91'Z	0Z4,T	879,7	916'2	191,8	674,8	8,723	840,8	20 <b>†'</b> 6	908'6	10,25(
A/A sbsr1	<b>†</b> 23 <b>†</b>	621'8	9SZ'6	Z12'6	10'023	10'453	888,01	11'328	278,11	15,035	12,407	15,815	13,262	13'120	14'305	806ʻ⊅L	78S'Sl
Financial A/R, other	2,124	090'L	LL+'l	204,1	304,1	s07,1	204,1	S0⊅'l	30†'l	S07'L	S04,1	S0⊅'l	S0⊅'l	204,1	204,1	90⊅'l	GO⊅'l
lnventories	748,2	234,57	661,4	4'315	494'4	829,4	4,834	5,042	5,182	5,343	605'S	069'S	888,2	201'9	6,350	619,8	6,919
NON-CURRENT ASSETS	619'08	<b>⊅16'</b> £6	88‡'96	6,363	Z16'96	Z16'96	181,76	177,76	672,86	100,254	£89'IOI	102'381	<b>⊅</b> ΖΙ'90Ι	S7⊅,701	758,601	113'443	315'611
Deferred tax assets	199'l	90 <u>/</u> 'L	742,1	<b>∠68</b>	Z68	Z68	Z68	L68	L68	<i>L</i> 68	Z68	L68	L68	<i>L</i> 68	L68	<b>L68</b>	68
Operating A/A, other	-	3'230	5,463	3'052	720,5	3'052	3'052	3,027	3'052	720,5	270,57	3,027	3,027	720,5	3'052	2'052	2'05
Financial A/R, other financial assets	-	2'028	163,5	104,S	104,5	2,401	104'2	104'2	104,5	104'Z	5,401	104,2	104,5	104,2	104,2	104'Z	Z' <b>⊄</b> 0
Other financial assets	725,7	611,91	679,02	690'61	650,61	690'61	690'61	650,e1	690'61	19'029	690,61	690,61	690'6 L	650,61	650,61	650'61	19'026
zətsioozzA	926'6	689'6	0 <i>LL</i> ,T	8'143	8'143	8'143	8'143	8'143	8'143	8'143	£∔1,8	8'143	8'143	8'143	8'143	8'143	C†1'8
bbE	43'293	41'353			74,392	44,392	999'44	972,346	<b>†</b> \$2'\$ <b>†</b>	677,74	851,64	958'75	665'25	056,42	212'25		66'99
Other intangible assets	882'£	\$71' <del>7</del>	<b>468,E</b>	3'330	3'990	3,990	3'660	3'660	3'660	3'660	3'660	3'990	3'660	3,990	3'690	3'660	3'660
lliwboog	tSt'tl	12'323		800,21	800'S1	15,008	12,008	12'008	12,008	12'008	800'51	12'008	800'S1	800'91	12,008	12,008	12'00
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Group enterprise value (EURm), 2004–20E																	
	2004	2005	2006	2007E	2008E	2009E	2010E	2011E	2012E	2013E	2014E	2015E	2016E	2017E	2018E	2019E	2020E
LT financial liabilities	13,265	10,555	10,029	8,472	5,646	1,932	-1,281	-4,452	-7,565	-8,214	-10,113	-9,843	-12,677	-15,041	-16,546	-16,977	-15,128
ST financial liabilities	7,036	3,807	3,443	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6,763	6.763
ST financial A/R, other financial assets	-2,124	-1,060	-1,477	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405	-1,405
Liquid funds	-12,016	-9,897	-6,189	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731	-8,731
Net financial debt	6,161	3,405	5,806	5,099	2,273	-1,441	-4,654	-7,825	-10,938	-11,587	-13,486	-13,216	-16,050	-18,414	-19,919	-20,350	-18,501
Provisions for pensions	8,589	8,290	3,962	2,385	2,433	2,481	2,531	2,582	2,633	2,686	2,740	2,794	2,850	2,907	2,965	3,025	3,085
Provisions for nuclear waste management	13,481	13,362	13,646	13,646	13,853	14,062	14,275	14,491	14,711	14,934	15,160	15,389	15,622	15,859	16,099	16,343	16,591
Provisions for environmental remediation	337	309	530	530	538	546	554	563	571	580	589	598	607	616	625	635	644
Provisions for environmental improvements	1,657	1,725	1,772	1,772	1,800	1,829	1,858	1,887	1,917	1,948	1,979	2,010	2,042	2,075	2,108	2,142	2,176
50% of other LT provisions	3,654	1,579	1,441	1,476	1,496	1,517	1,538	1,559	1,581	1,602	1,624	1,647	1,669	1,692	1,715	1,739	1,763
Net debt, incl. provisions	33,879	28,670	27,157	24,908	22,392	18,994	16,103	13,257	10,476	10,163	8,606	9,222	6,742	4,736	3,595	3,533	5,758
Mean	10.00	E0 E1 2	CA 401	70 515	101 664	101 664	101 664	101 664	101 664	101 564	101 001	101 001		101 001	101 001		
	10001	710'00	10+1+0	010'01	+00,101	100,101	100,101	101,004	101,004	101,004	101,004	101,004	101,004	101,004	101,654		01,664
Minority interest	4,144	4,734	2,533	2,839	3,247	3,663	4,088	4,521	4,962	5,413	5,872	6,341	6,819	7,306	7,804		8,829
Associates	-9,936	-9,689	-7,770	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143	-8,143		-8,143
Other financial assets	-7,327	-16,119	-20,679	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	-19,059	_	19,059
LT financial A/R, other financial assets	1	-2,059	-2,631	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401	-2,401
EV	60,857	56,149	63,101	77,659	97,700	94,718	92,251	89,838	87,499	87,636	86,538	87,624	85,621	84,103	83,459		86.647
Source: Landsbanki Kepler																	

### Disclosures

#### Disclosure checklist - Potential conflict of interests

Stock	ISIN	Disclosure (See Below)	Currency	Price
EON	DE0007614406	nothing to disclose	EUR	147 7
RWE Ord	DE0007037129	nothing to disclose	EUR	97 5
RWE Pref.	DE0007037145	nothing to disclose	EUR	81.7

Source: Factset closing prices of 04/01/2008

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#### Rating ratio Landsbanki Kepler Q3 2007

Rating breakdown	A	В
Buy	61.3%	0.0%
Hold	9.8%	0.0%
Reduce	20 7%	0.0%
Not Rated/Under Review/Accept Offer	8.2%	0.0%
Total	100.0%	0.0%
Source: Landsbanki Kepler A: % of all research recommendations B: % of issuers to which Investment Banking Services are su	ipplied	
Rating ratio Landshanki Islands hf 03 200		
Rating ratio Landsbanki Islands hf. Q3 200 Rating breakdown		В
	)7	B 8.0%
Rating breakdown	07 A	
Rating breakdown Buy	A 10.0%	8.0%
Rating breakdown Buy Hold	A 10.0% 38.0%	8.0% 21.0%

#### Source: Landsbanki Islands hf

A: % of all research recommendations

B: % of issuers to which Investment Banking Services are supplied

#### Rating ratio Merrion Stockbrokers Limited Q3 2007

Rating breakdown	A	В
Buy	42 4%	0.0%
Hold	57.6%	0.0%
Reduce	0.0%	0.0%
Not Rated/Under Review/Accept Offer	0.0%	0.0%
Total	100.0%	0.0%
Course: Marrien Stankhvelager Limited		

A: % of all research recommendations

B: % of issuers to which Investment Banking Services are supplied

#### Rating ratio Landsbanki Securities (UK) Limited Q3 2007

Rating breakdown	A	В
Buy	59.3%	65.8%
Hold	29.5%	28.9%
Reduce	8.3%	0.0%
Not Rated/Under Review/Accept Offer	2.9%	5.3%
Total	100.0%	100.0%
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Source: Landsbanki Securities (UK) Limited A: % of all research recommendations

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