



Knowledge grows

Yara International ASA Third quarter results 2009

20 October 2009

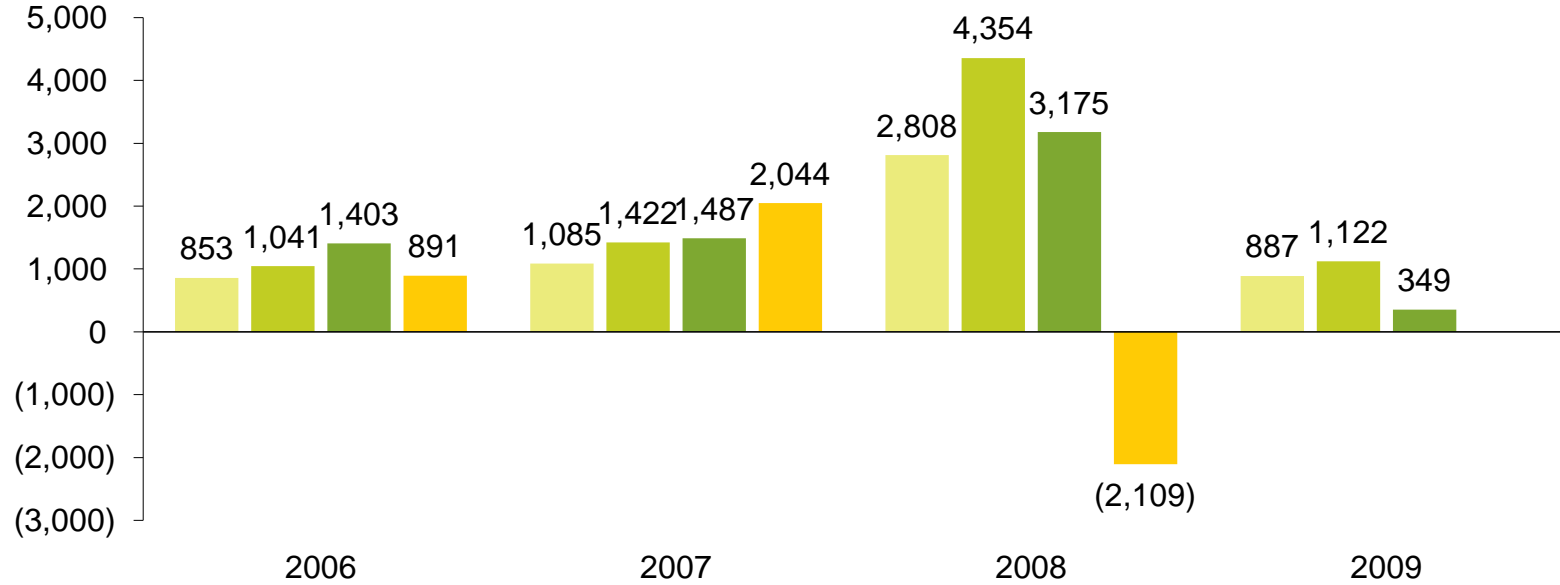
Summary third quarter 2009

- Higher sales volumes for all main fertilizer products except NPK
- Non-satisfactory results
- Lower fertilizer margins
- Continued margin strength for Industrial segment
- Continued debt reduction



Net income after non-controlling interests

NOK millions

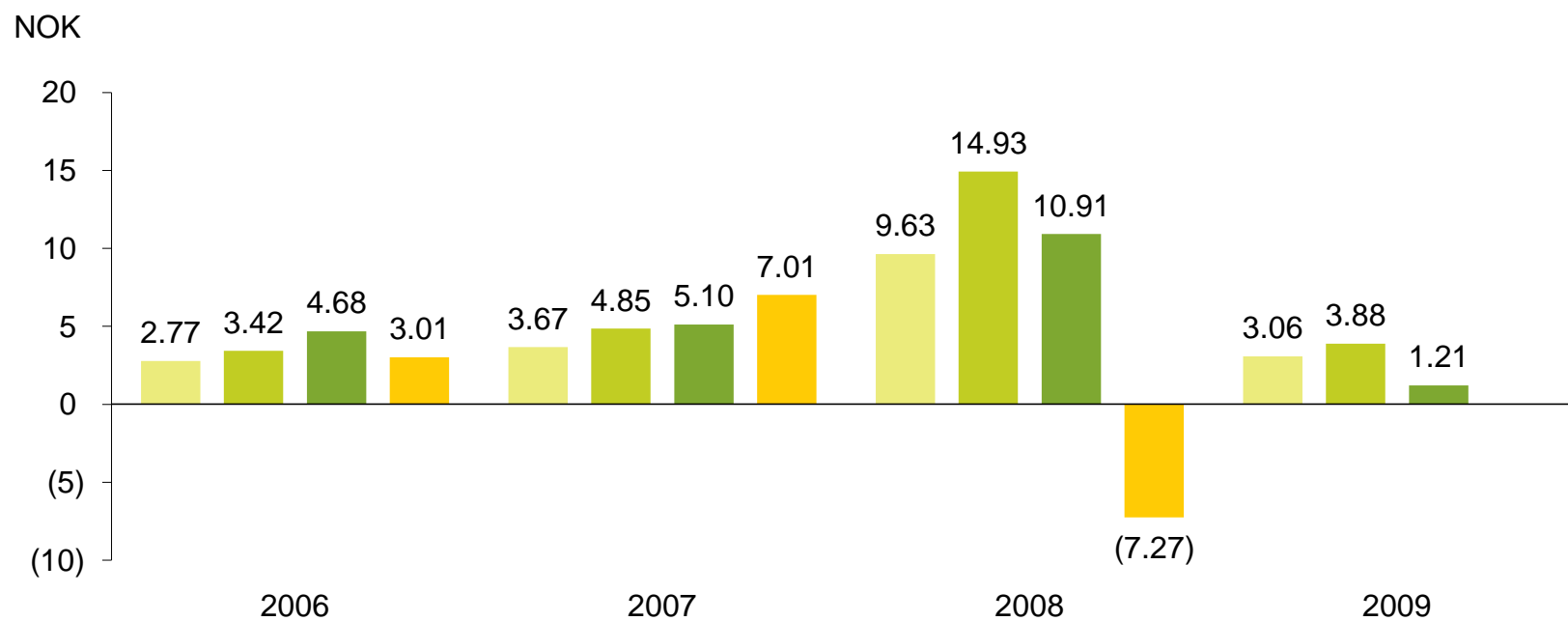


Accumulated

NOK mill	2006	2007	2008	2009
	4,188	6,037	8,228	2,358



Earnings per share*

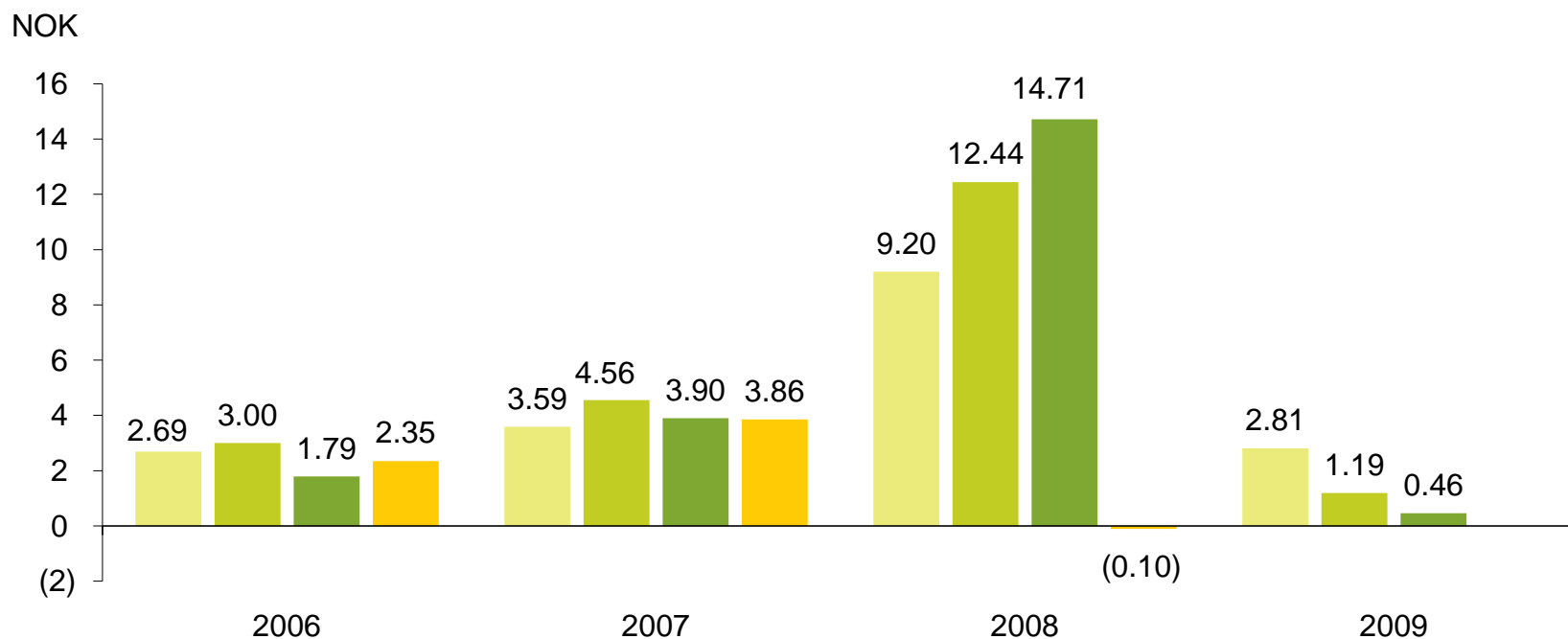


Accumulated

NOK	2006	2007	2008	2009
	13.86	20.60	28.27	8.15

* Average number of shares for 3Q 2009: 288.8 million (3Q 2008: 291 million).

Earnings per share adjusted for foreign exchange gain/loss and special items*



Accumulated

NOK	2006	2007	2008	2009
	9.80	15.91	36.28	4.47

* After tax. Average number of shares for 3Q 2009: 288.8 million (3Q 2008: 291 million).



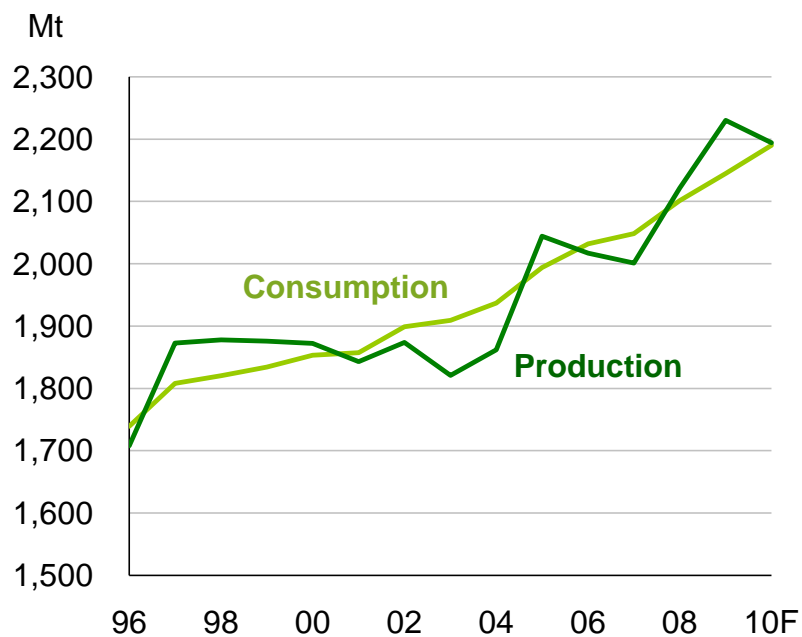
Overall fertilizer market development during quarter

- Improvement in global nitrogen demand
- Price effects limited by Chinese exports
- 6% decline in Western Europe nitrogen fertilizer sales, imports down 17%
- Buyers continued to avoid potash purchases due to high and declining prices
- Stronger ammonia market due to rebound in phosphate and industrial demand

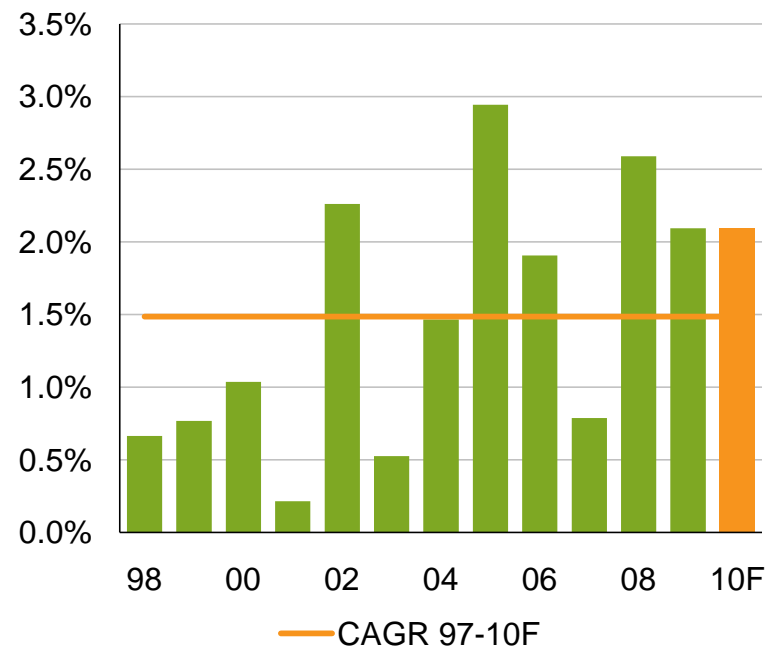


Robust grain demand

Grain production and consumption



Annual grain consumption growth



Source: USDA, October 2009

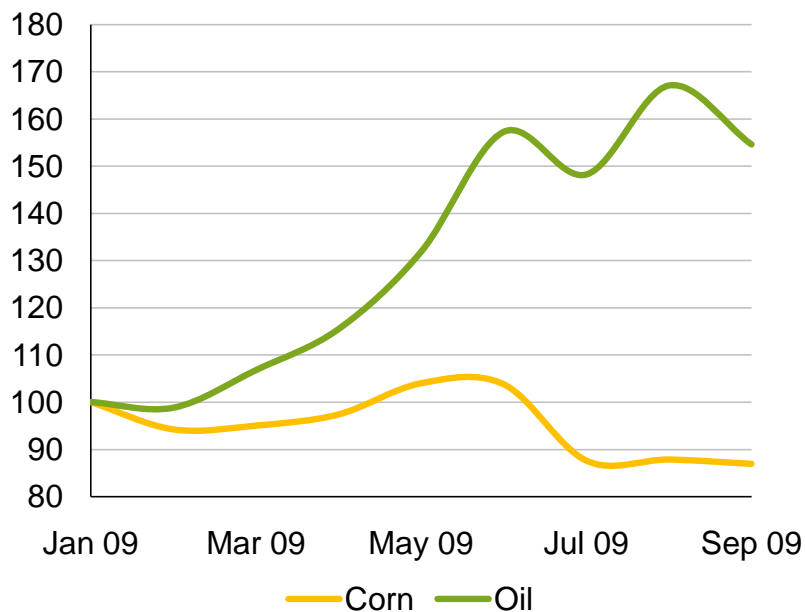


IR – Date: 2009-10-20

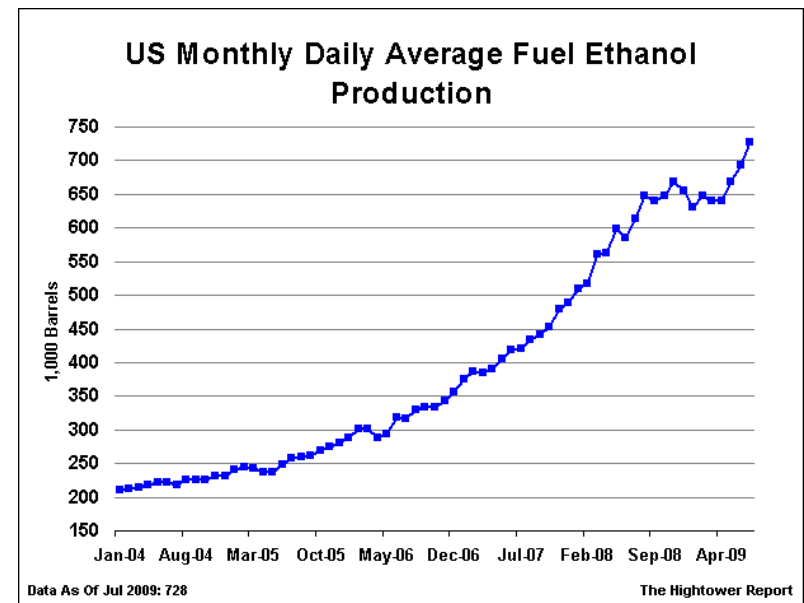


Biofuels growth increases hedge between energy, grain and fertilizer

Lower corn price and higher oil price



Increased ethanol production



Source: World Bank

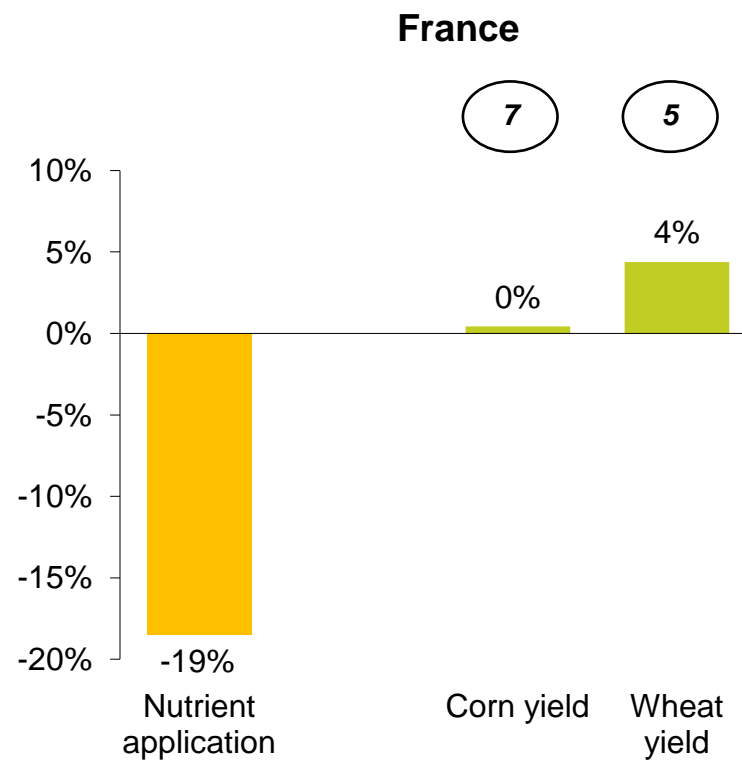
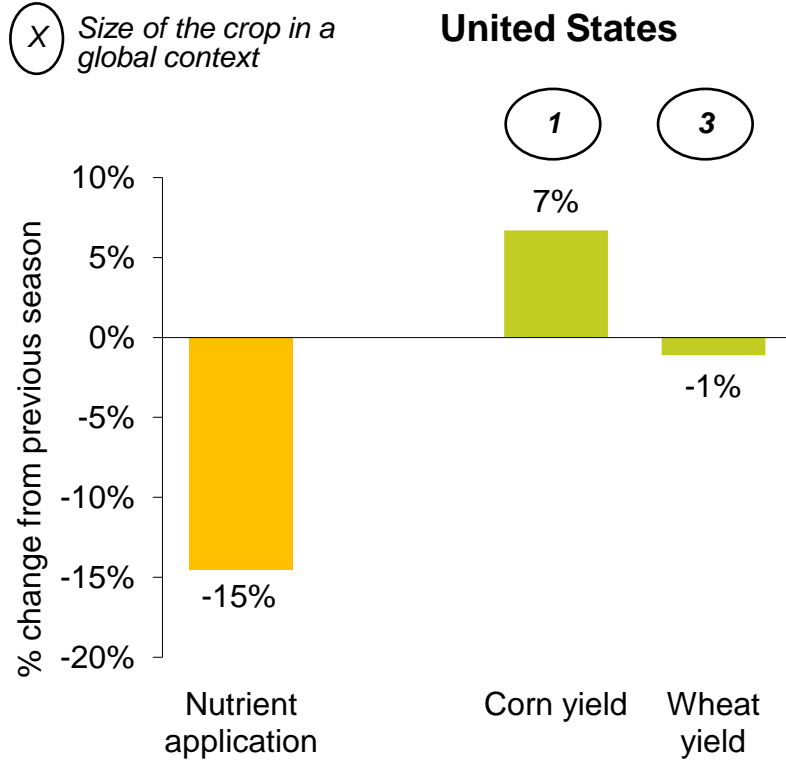


IR – Date: 2009-10-20



Strong grain yields

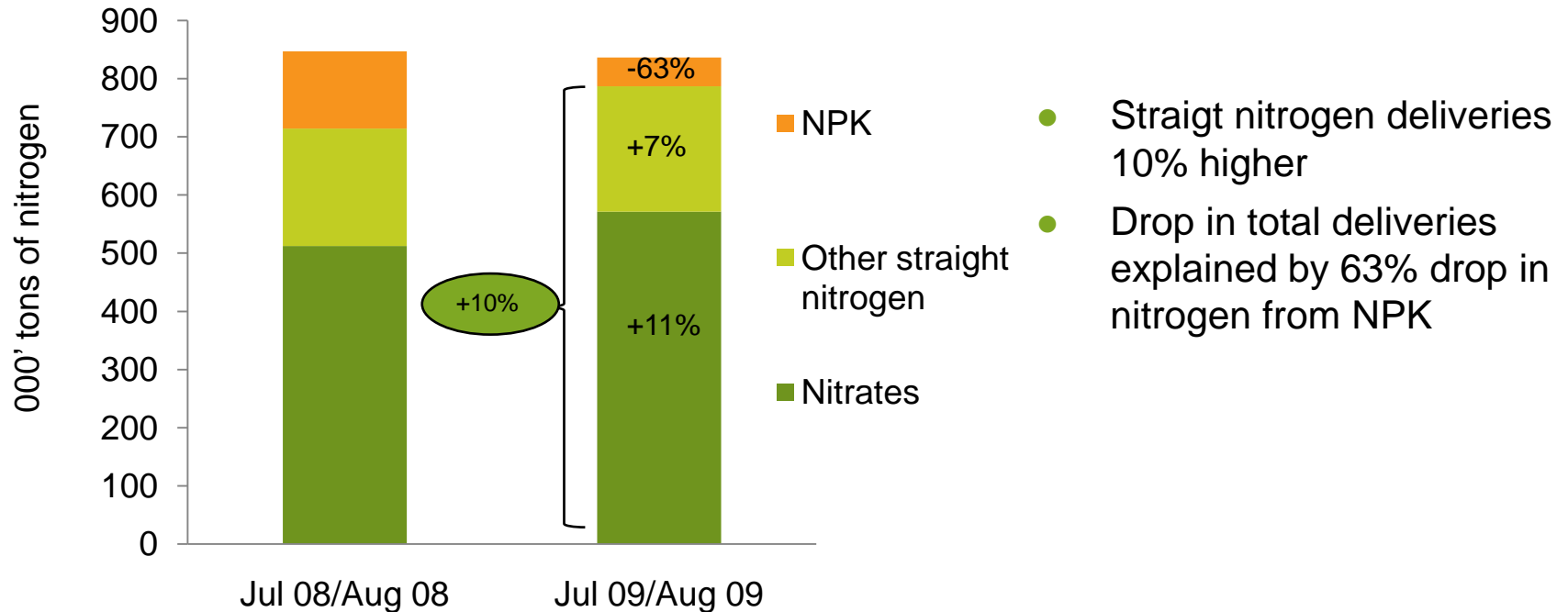
(X) Size of the crop in a global context



Source: IFA (May 2009), USDA (October 2009), Strategies grains (August 2009), FAO



Straight nitrogen deliveries in Europe higher than last year



Source: EFMA

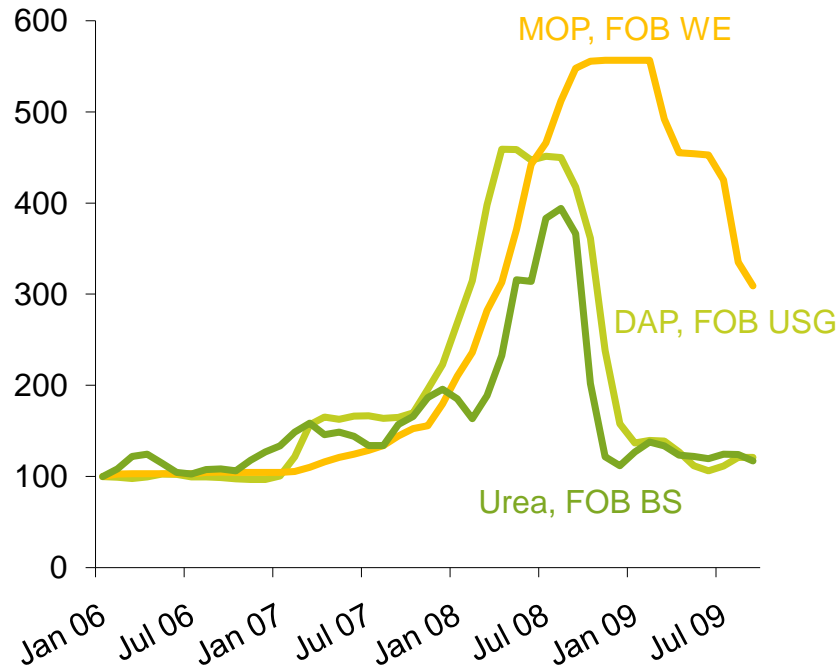


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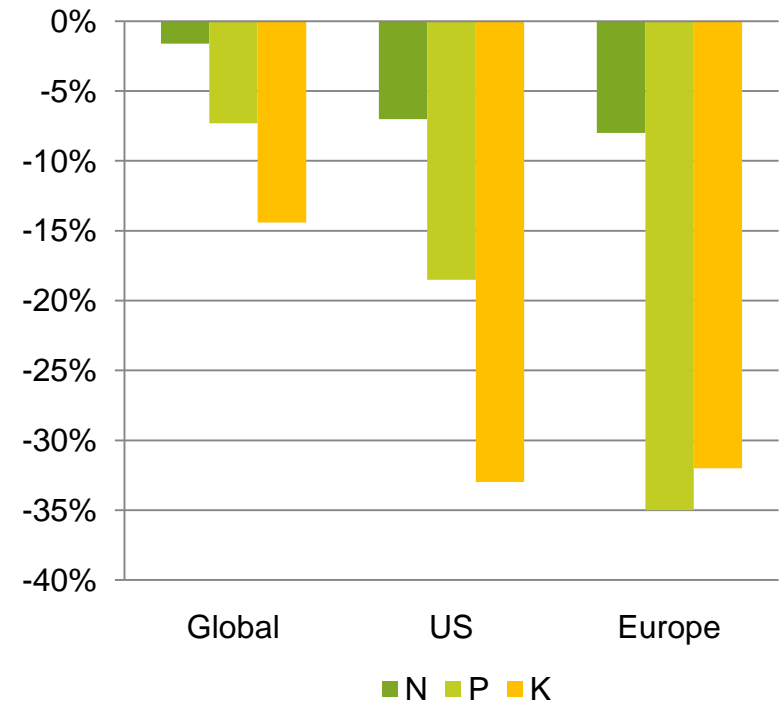


High and declining potash prices continue to hamper NPK sales

High and declining potash price

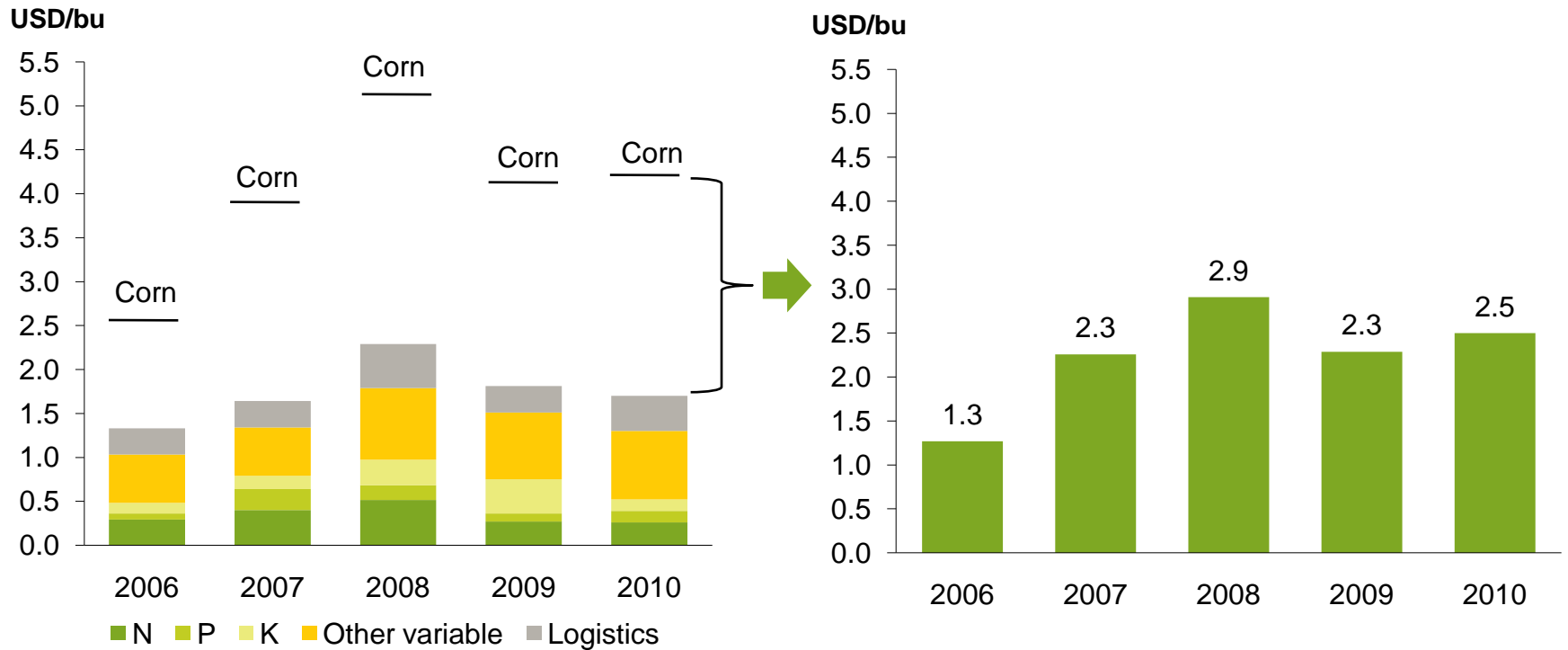


Consumption drop much larger for potash



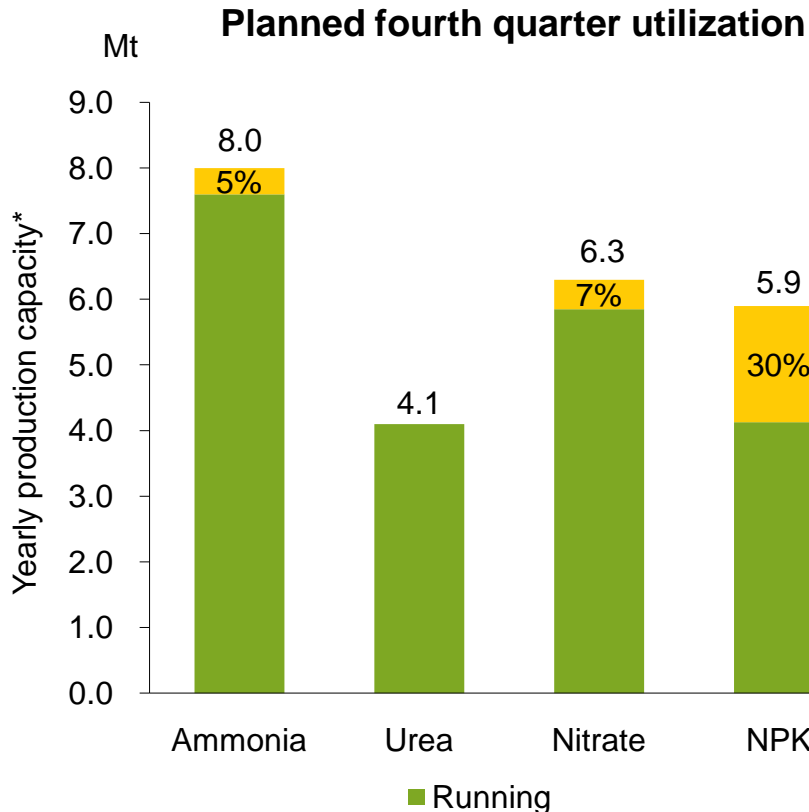
Source: Various market publications, IFA (May 09)

2010 US corn margin outlook second only to record 2008



Source: Yara estimates, fertilizer prices from Green Markets (9 February 2009 and October 9 2009), CBOT 17 April and October 13

Yara NPK production planned kept at 70% in the fourth quarter



- NPK curtailments expected stable at 30% in 4Q
- Ammonia and nitrate except Tertre expected to run at full capacity

* Incl. share of joint venture plants



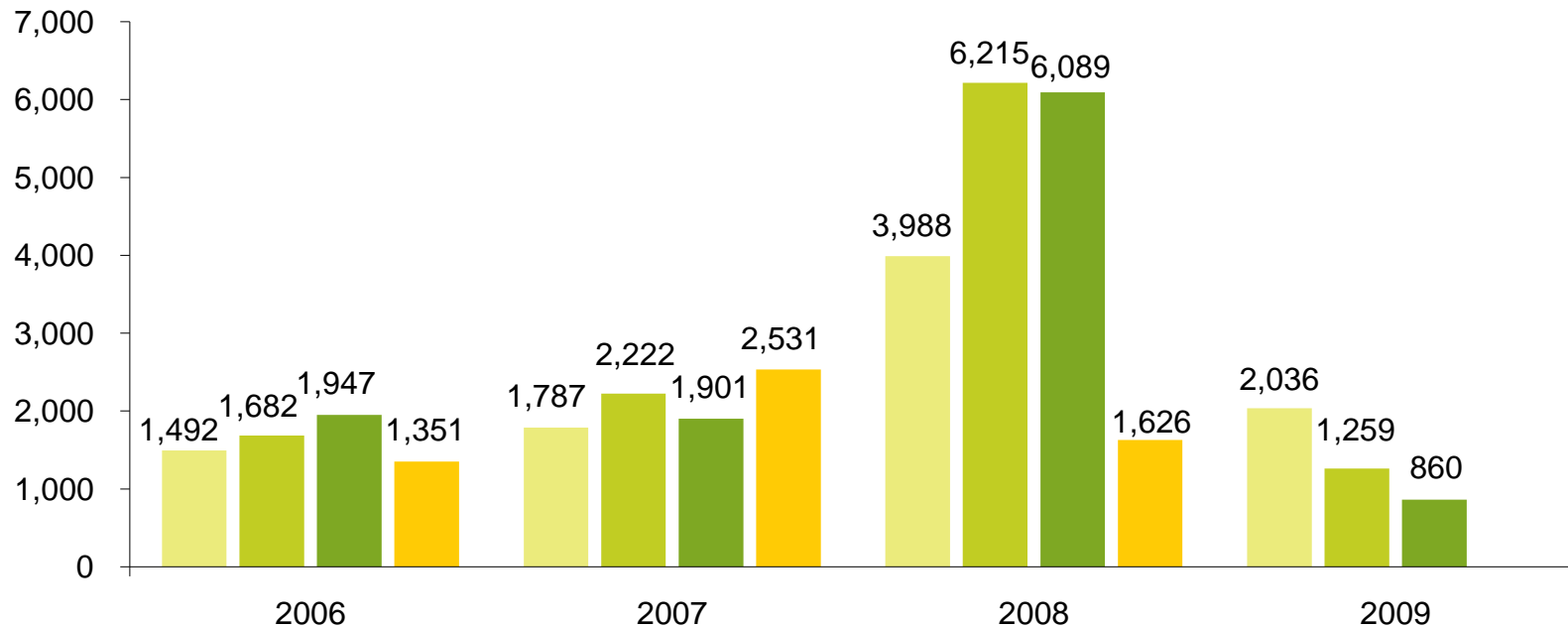
Qafco-6 expansion

- Letter of Intent signed for construction, total cost USD 610 million with completion 3Q 2012
- Additional 1.3 million tons urea based on surplus ammonia from ongoing Qafco-5 expansion
- Total annual site capacity will be 3.8 mill tons ammonia and 5.6 mill tons urea
- Investment cost synergies by same design and consortium as for ongoing Qafco-5
- 25-year gas contract secures competitive long-term energy supply
- Yara markets minimum 50% of Qafco urea



Earnings before interest, tax, depreciation and amortization (EBITDA)

NOK millions



Accumulated

NOK mill	2006	2007	2008	2009
	6,472	8,441	17,917	4,155

EBITDA and operating income before special items

(NOK millions)	EBITDA	Operating income
Yara total reported	860	-117
Downstream		
Bad debt in Africa	-105	-135
Closure cost France	-26	-49
Industrial		
Pardies closure cost (ammonia plant)	-41	-100
Upstream		
Contract derivatives	-27	-15
Yara total before special items	1,059	182

(NOK millions)	EBITDA	Operating income
Inventory write-downs	149	149



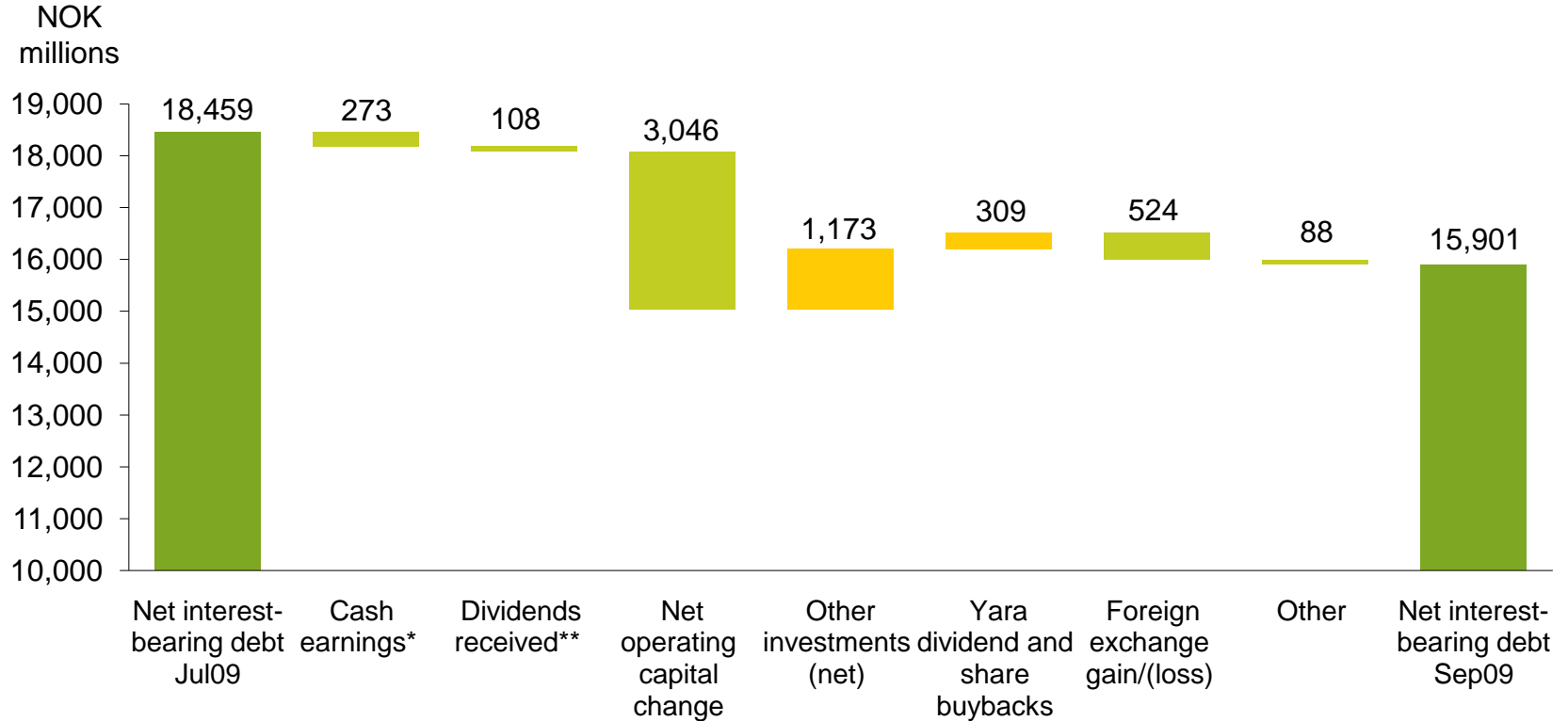
Variance analysis Yara group

NOK millions		3Q 2009
EBITDA 2009		860
EBITDA 2008		6,089
Variance EBITDA		(5,229)
Volume & mix		445
Price/Margin		(8,110)
of which write-down	212	
Oil & gas costs in Europe		1,431
Special items		(31)
Other		329
Conversion (NOK vs. USD)		707
Total variance explained		(5,229)

* Based on average NOK/USD rate for the quarter 2009: 6.04 (2008: 5.41)



Strong cash flow



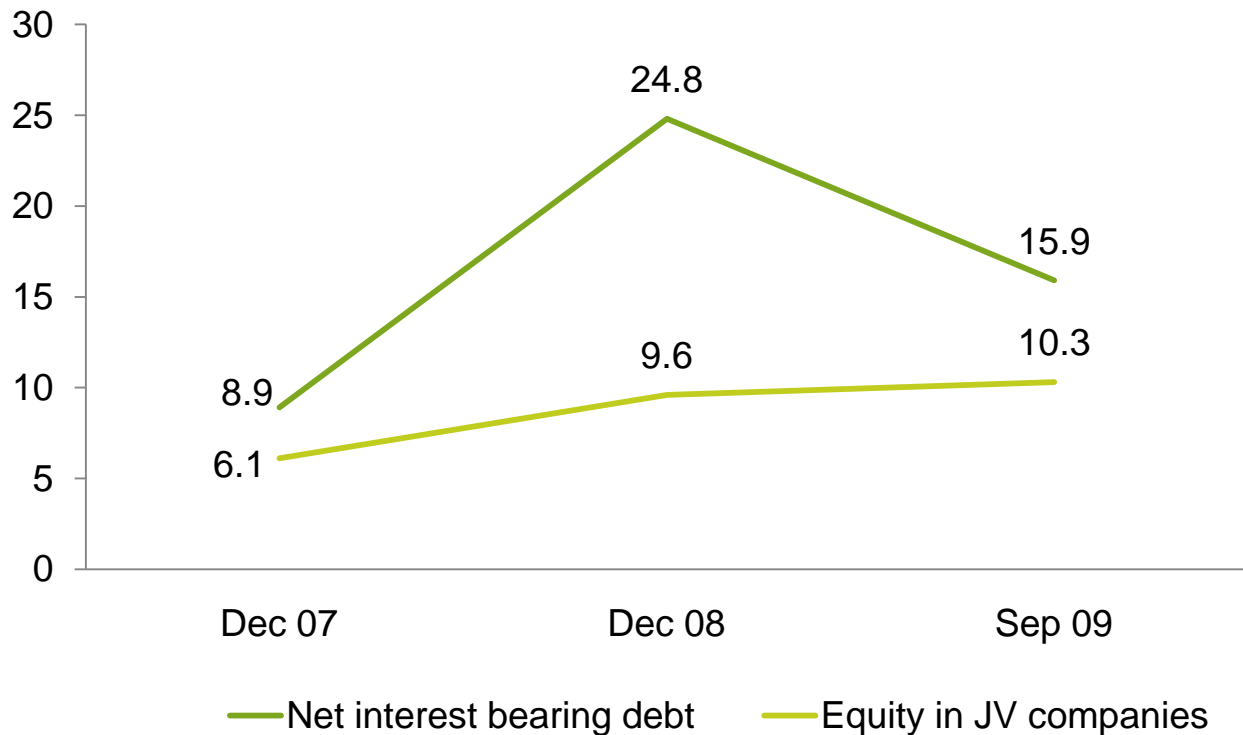
* Operating income plus depreciation and amortization, minus tax paid, net gain on disposals, net interest expense and bank charges

** Dividends received from equity-accounted investees



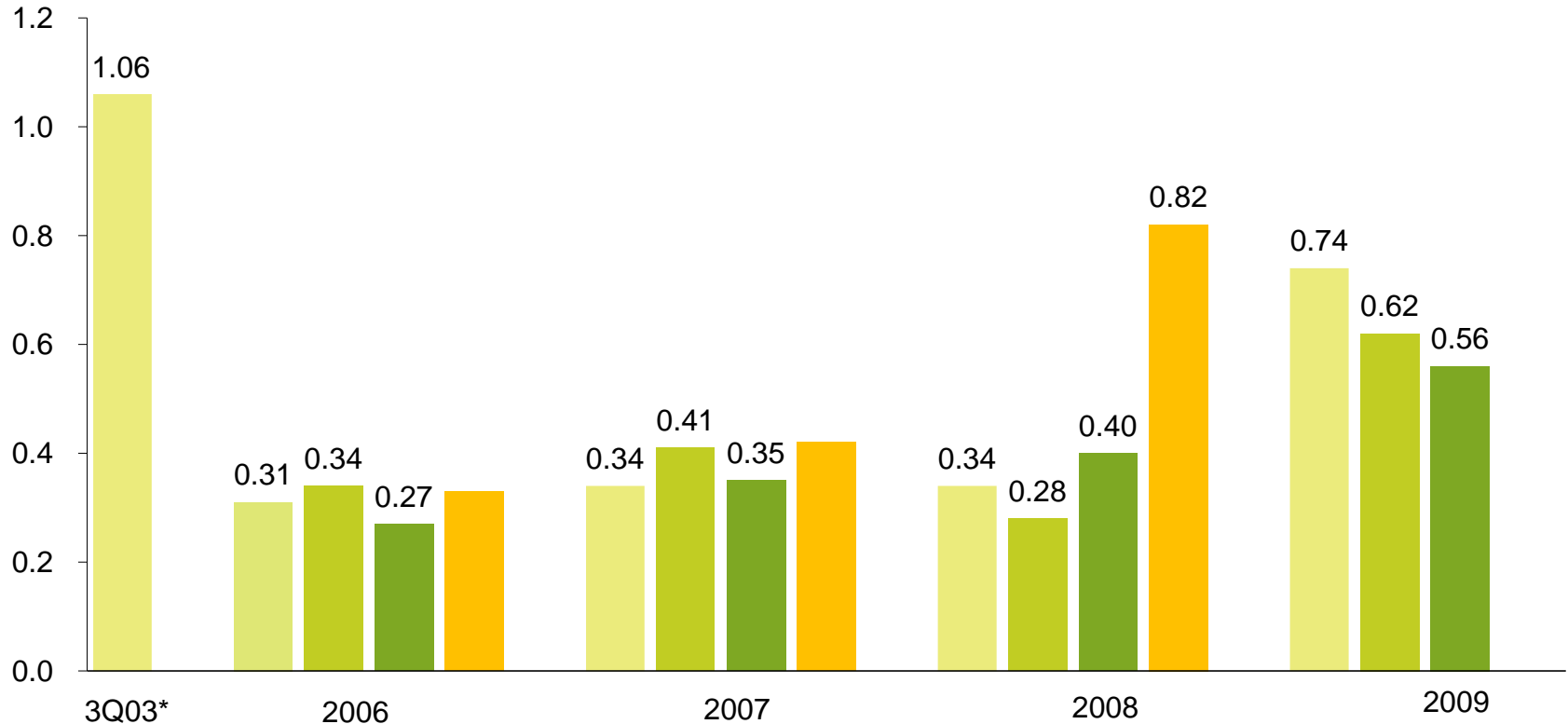
Strong Yara debt reduction and improved equity position of joint-venture companies

NOK billions



Balance sheet strengthened during quarter

Net interest-bearing debt / equity ratio (end of period)



* Figure from Demerger Information Memorandum and Offering Memorandum



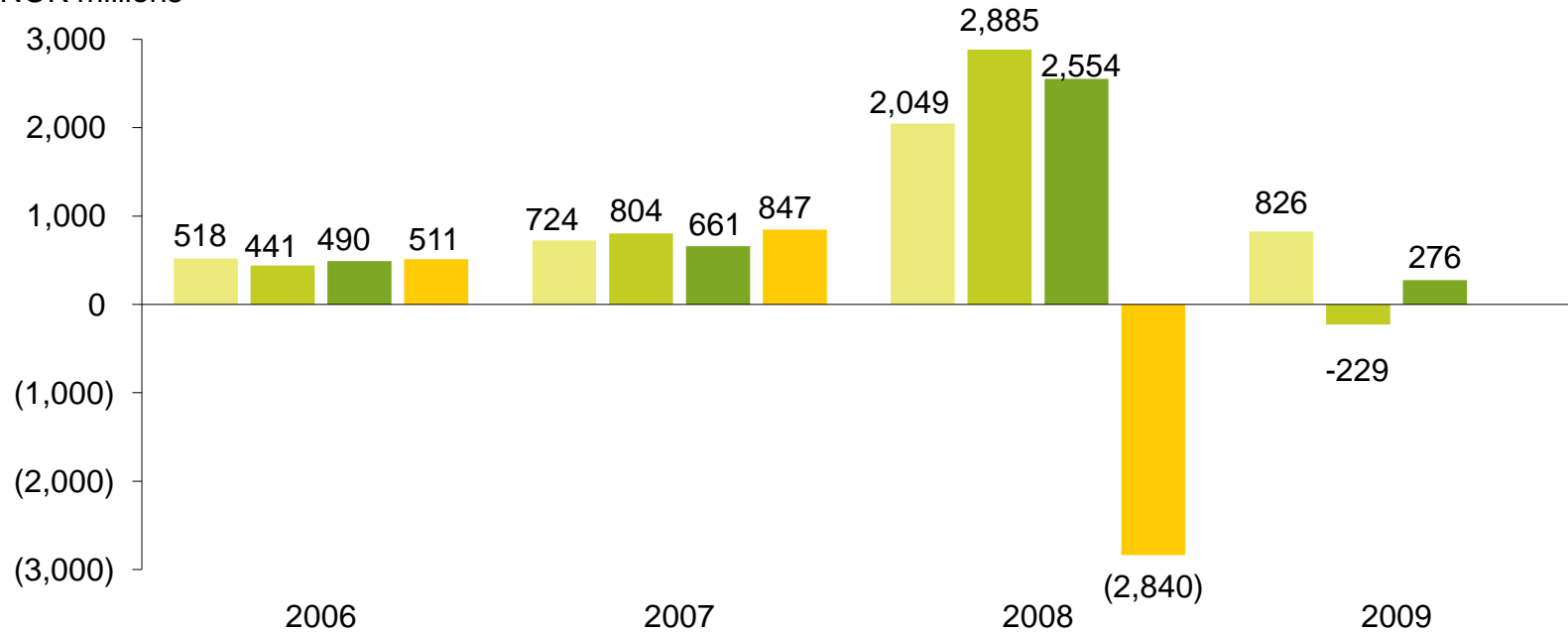
Downstream segment

- Lower margins due to declining prices
- Sales volumes up 10% as markets outside Europe pick up
- European nitrate sales up 8%, NPK sales still lagging



Downstream – EBITDA

NOK millions

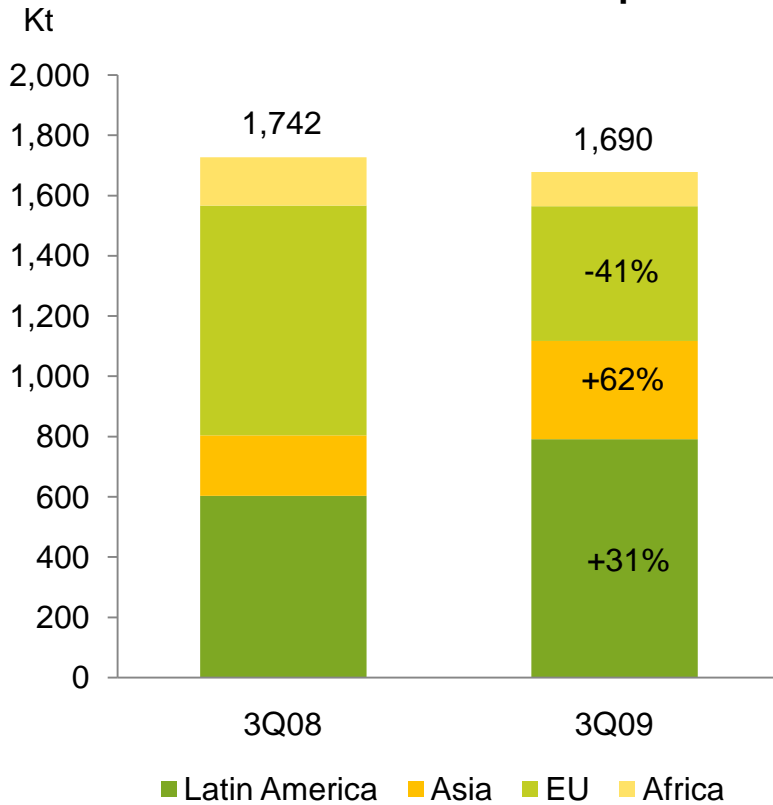


Accumulated

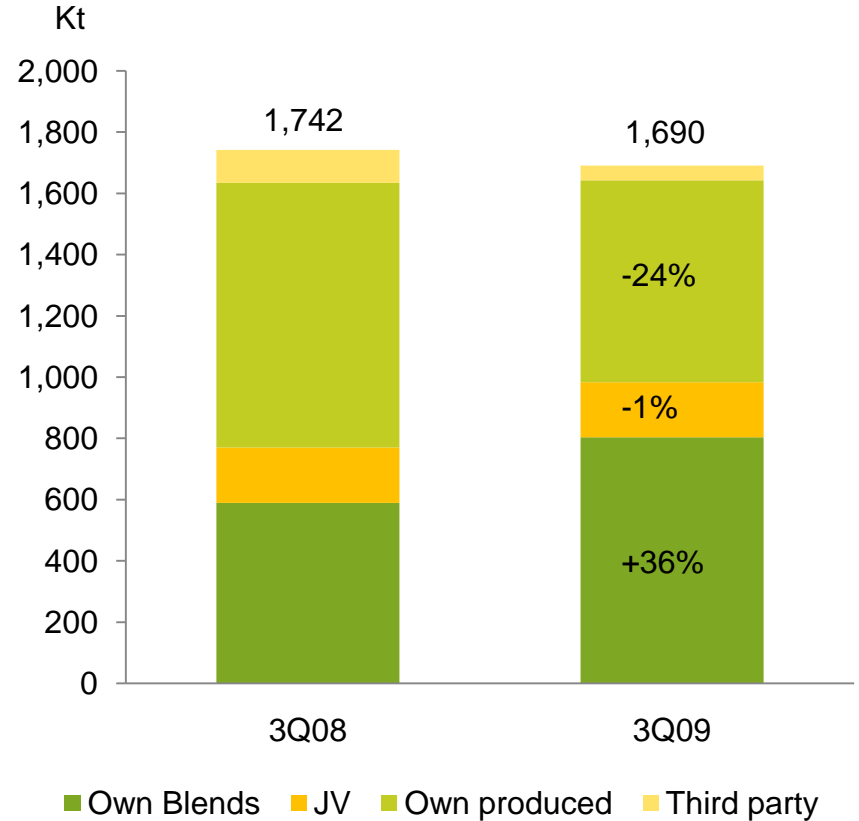
NOK mill	2006	2007	2008	2009
Accumulated	1,960	3,035	4,648	874

NPK sales in line with last year due to sales of own blends in Latin America

Growth in Latin America and Asia offset decline in Europe

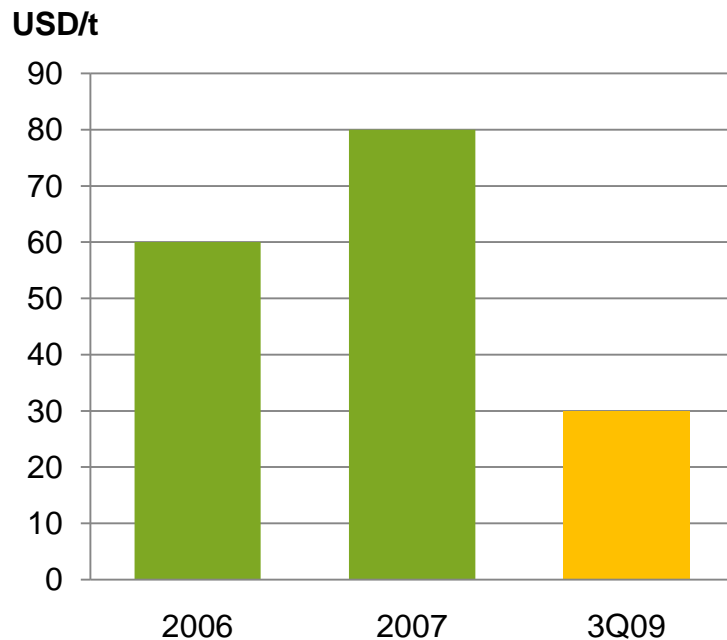


Growth in own blends

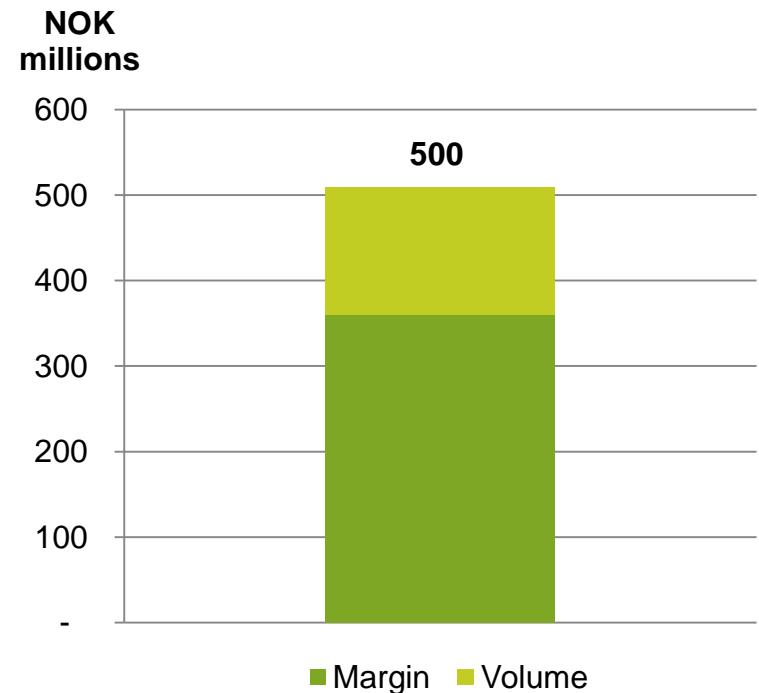


A historically "normal" NPK market would have given NOK 500 millions in higher EBITDA

Margins in European* NPK plants



Effect on 3Q09 earnings assuming 06-07 margins and full capacity utilisation



* Porsgrunn, Glomfjord, Ravenna and Montoir



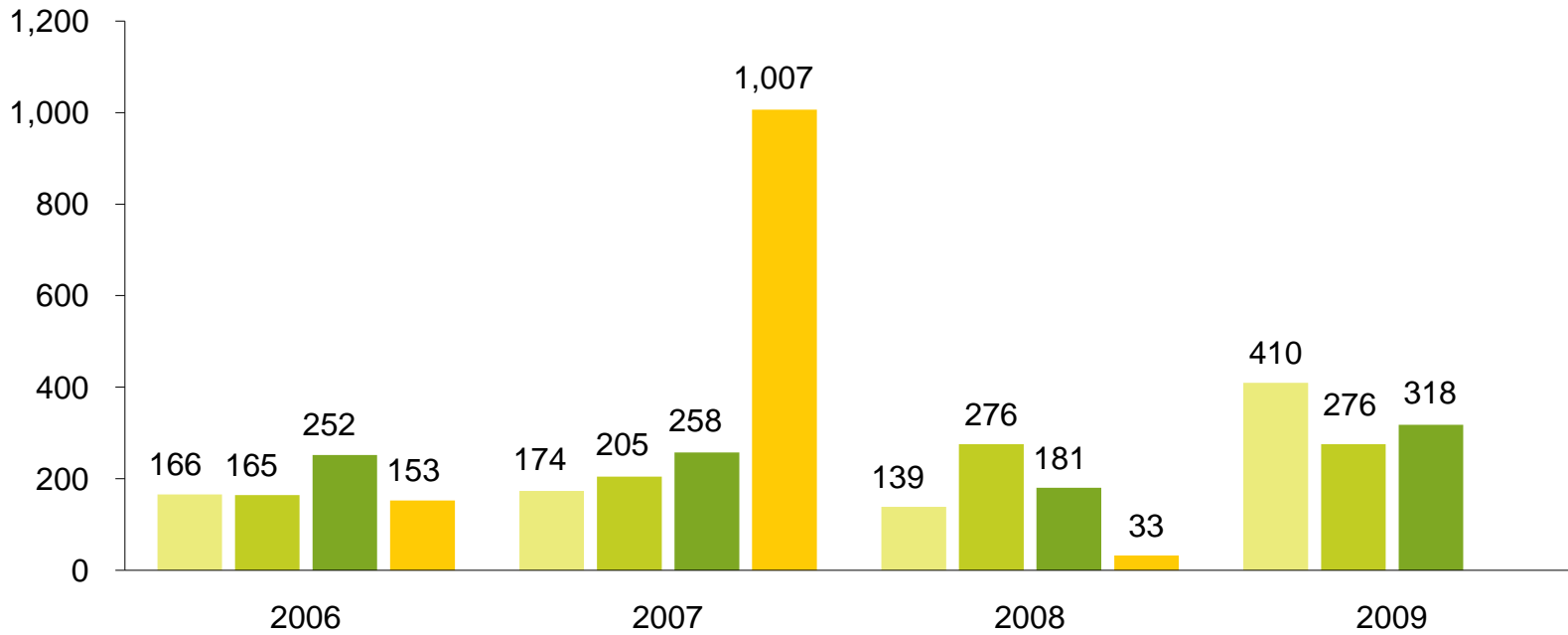
Industrial segment

- Continued strong margins
- Volumes down 5% from last year
- Process chemical sales pick up from previous quarter



Industrial - EBITDA

NOK millions



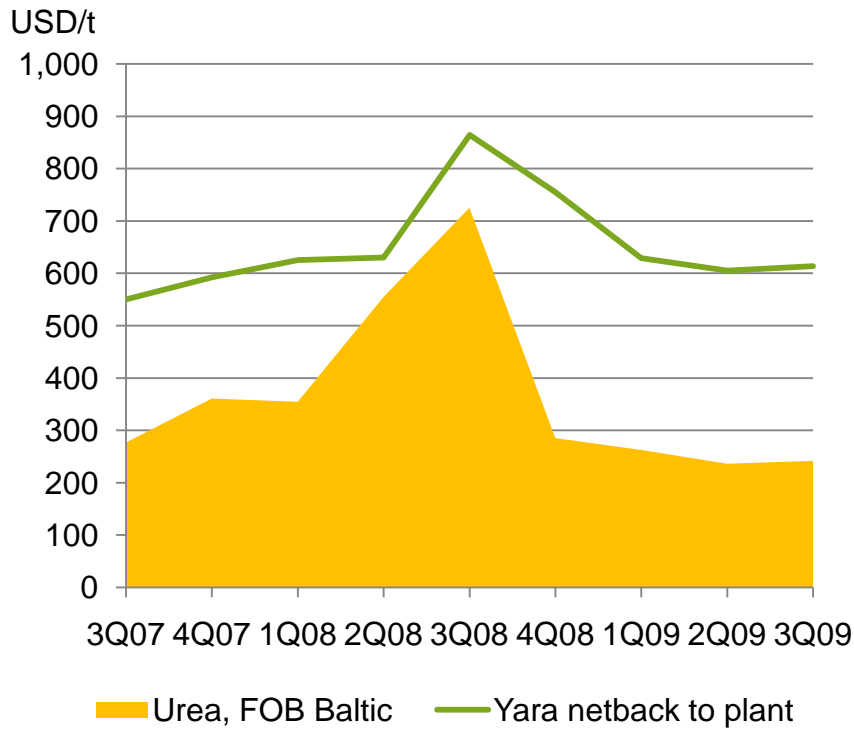
Accumulated

NOK mill	736	1,645	629	1,004
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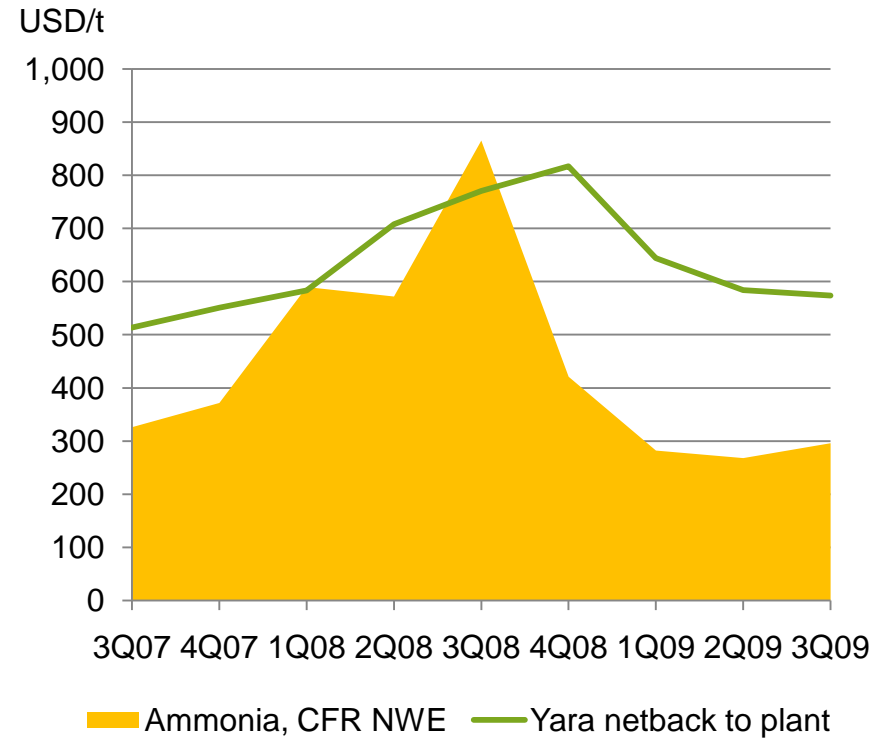


Strong commercial management

NO_x abatement netback, Urea



NO_x abatement netback, Ammonia



Source: Average of various market publications



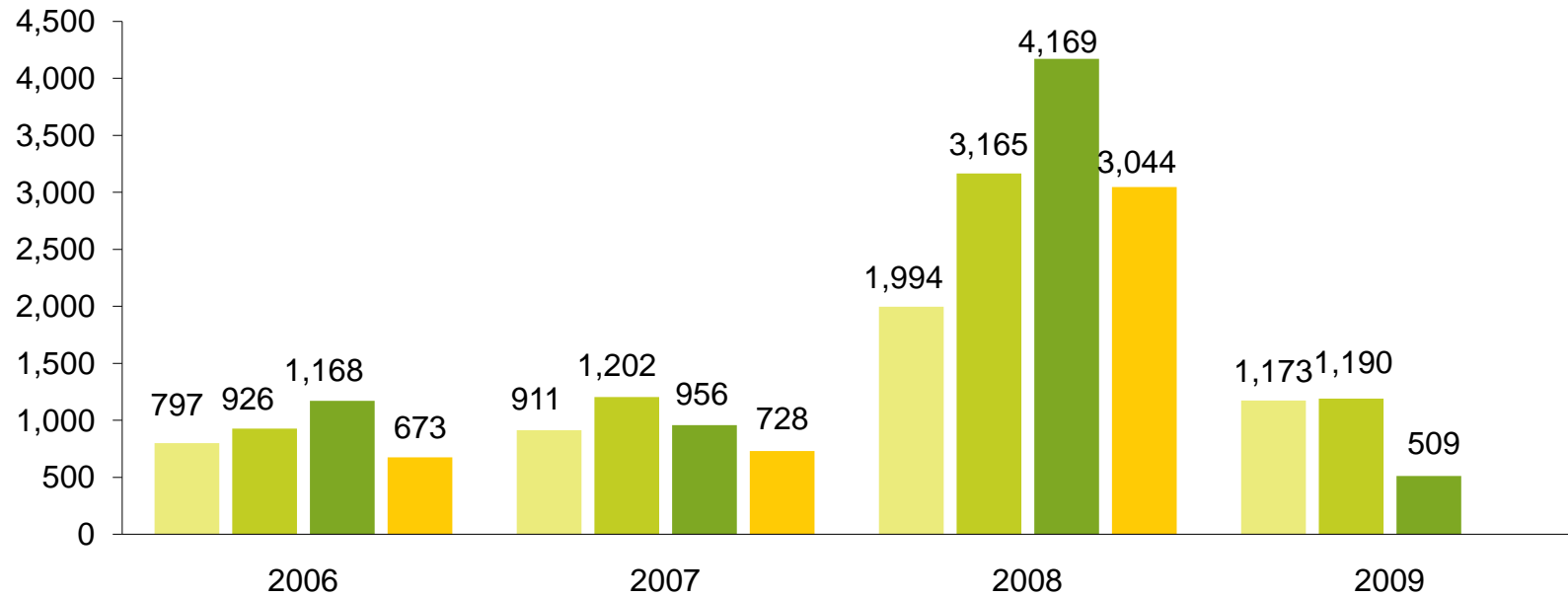
Upstream segment

- Weak results, primarily due to NPK business
- Continued production curtailments for NPK, close to full nitrate utilization
- Turnaround and successful capacity expansion in Belle Plaine
- Substantial energy cost improvement



Upstream – EBITDA

NOK millions



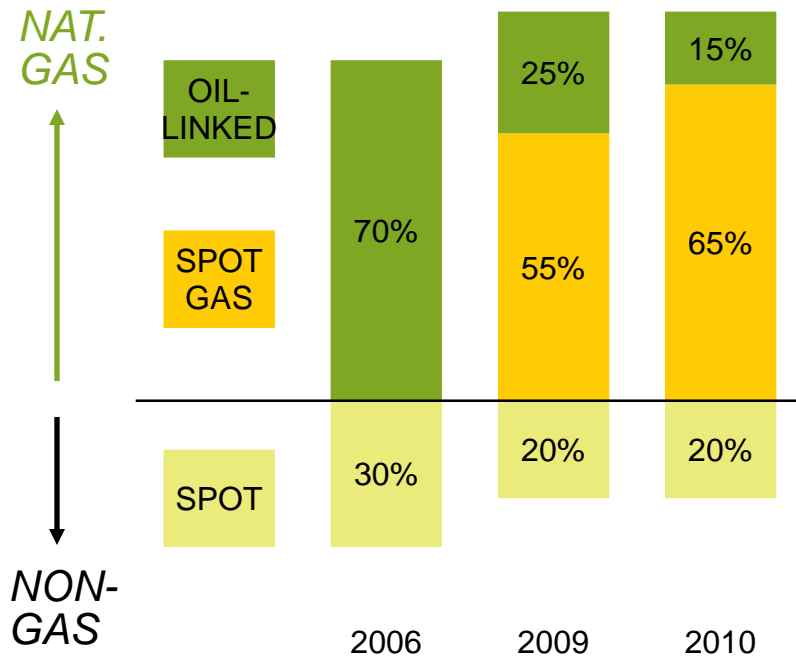
Accumulated

NOK mill	2006	2007	2008	2009
	3,563	3,797	12,372	2,872

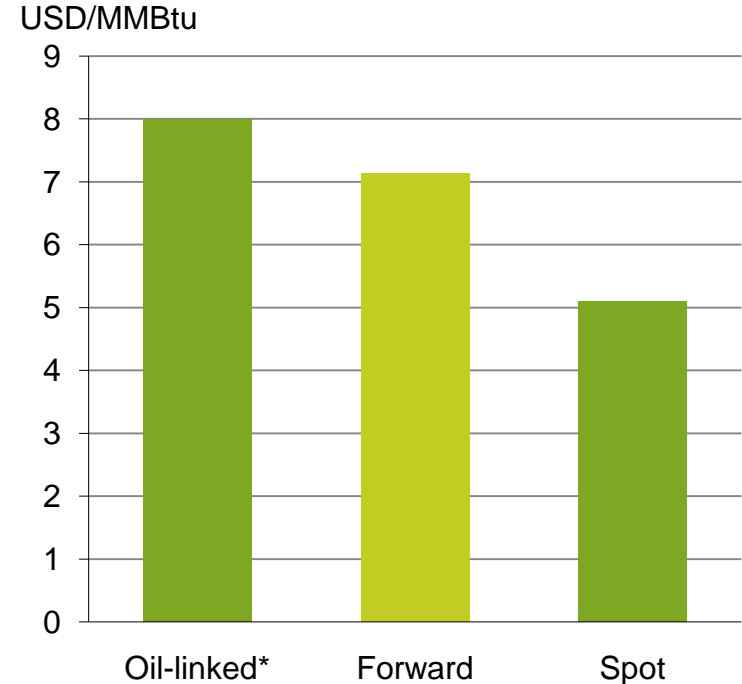


Highly profitable shift to hub and spot priced natural gas

Evolution of gas contract structure Europe



Yara's average European gas prices YTD

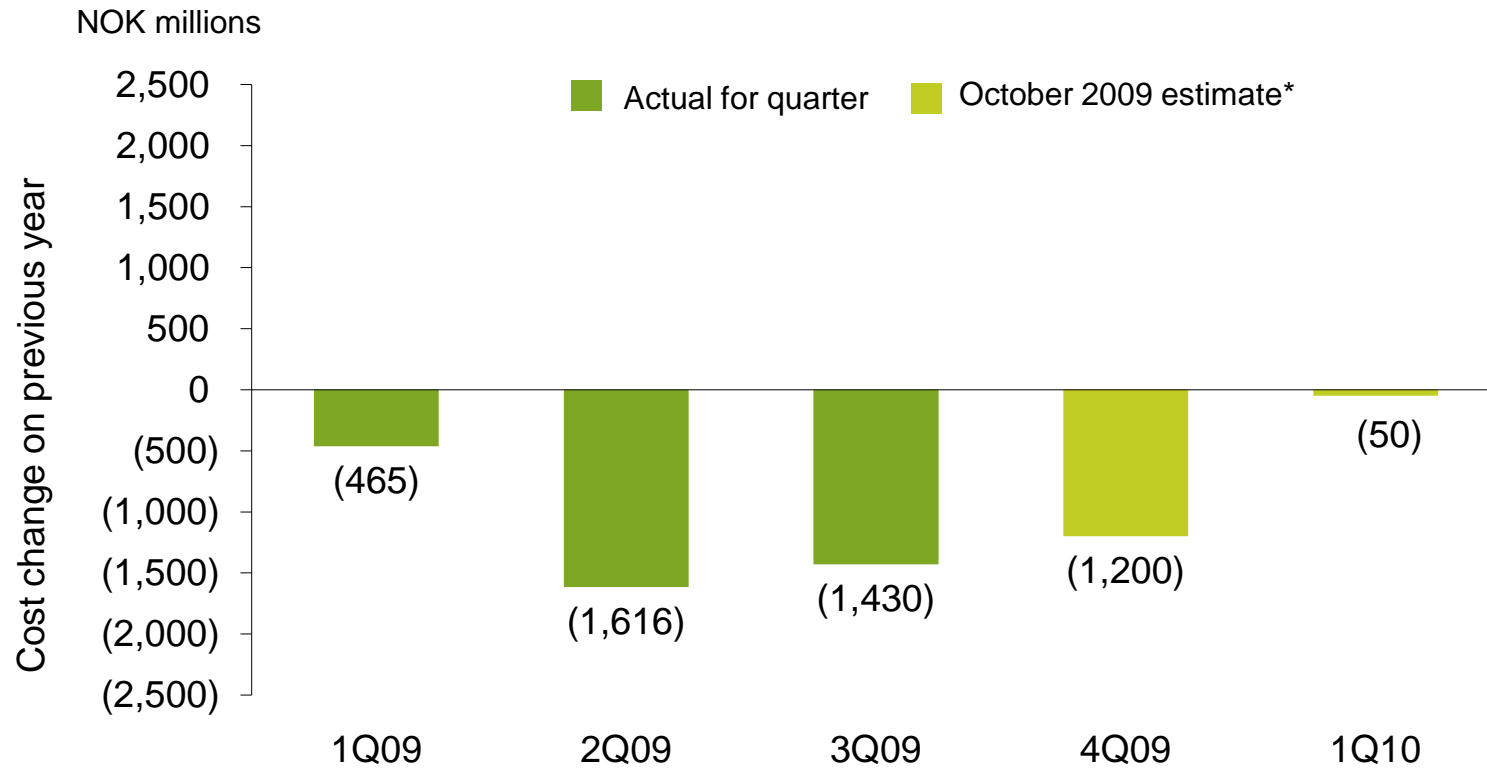


The strategy of switching to spot based contracts has yielded savings of more than 2 billion NOK in Europe last twelve month

* Ferrara, Brunsbüttel and Porsgrunn from January 2010



Estimated European energy cost



* Based on forward prices as of 12 October



Share of net income in equity-accounted investees

NOK millions	3Q 2009	3Q 2008
Qafco	139	510
Tringen	23	32
Rossosh	(2)	157
Burruup	18	(61)
GrowHow UK Ltd.	57	234
Other	11	142
Total	246	1,013



Prospects fourth quarter 2009

- Global N and P demand are picking up, but distributors in Europe and North America are reluctant to take positions
- Urea price floor set by Ukrainian gas price and soft ceiling set by Chinese export prices from November
- European nitrate premium reaching normal historical levels by USD depreciation vs Euro
- 30% NPK curtailment planned
- Nitrogen process chemicals to European industry starting to pick up
- Estimated European energy cost NOK 1.2 billion lower than 4Q08



Prospects next twelve months

- Robust growth in global grain demand requires continued increase in agriculture productivity
- Global nitrogen balance tight with only 1-3% of urea capacity outside China currently curtailed
- Impact of China's announced measures to limit export capacity for energy and capital intensive industries uncertain
- USD depreciation impacts earnings negatively, but with natural hedges
- Increased hub gas exposure in Europe reduces costs based on forward gas prices

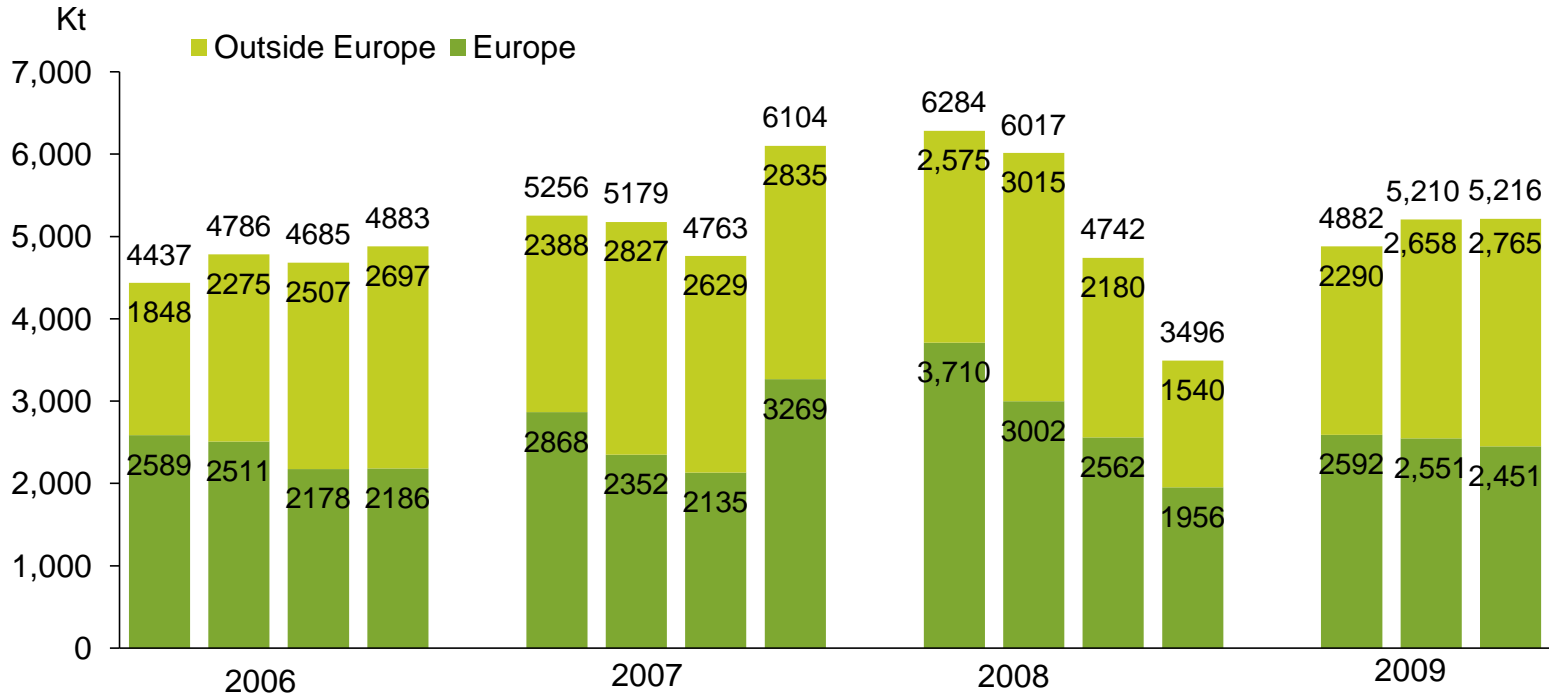




Knowledge grows

Additional information

Fertilizer volumes up 10% from last year



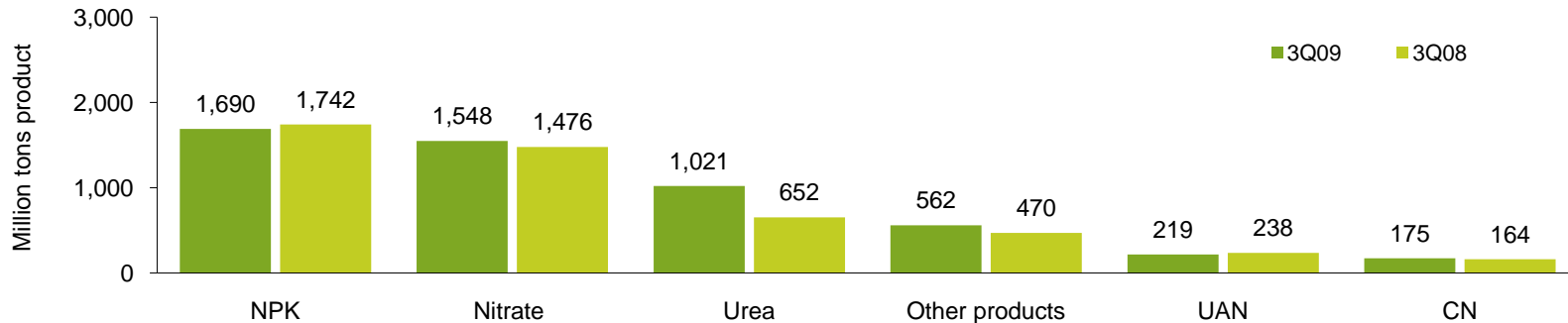
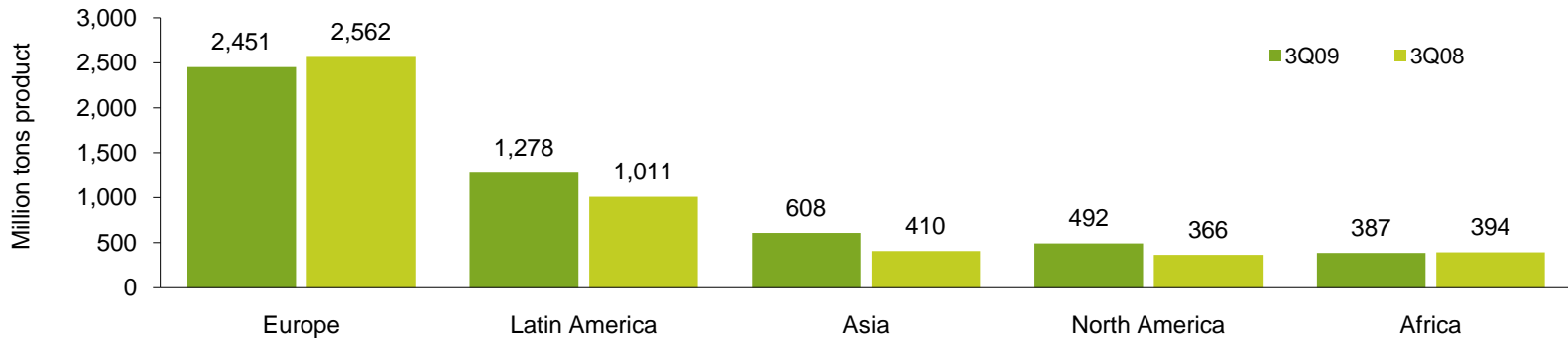
Accumulated, Kt

Fin. fertilizer	18,791	21,303	20,540	15,308
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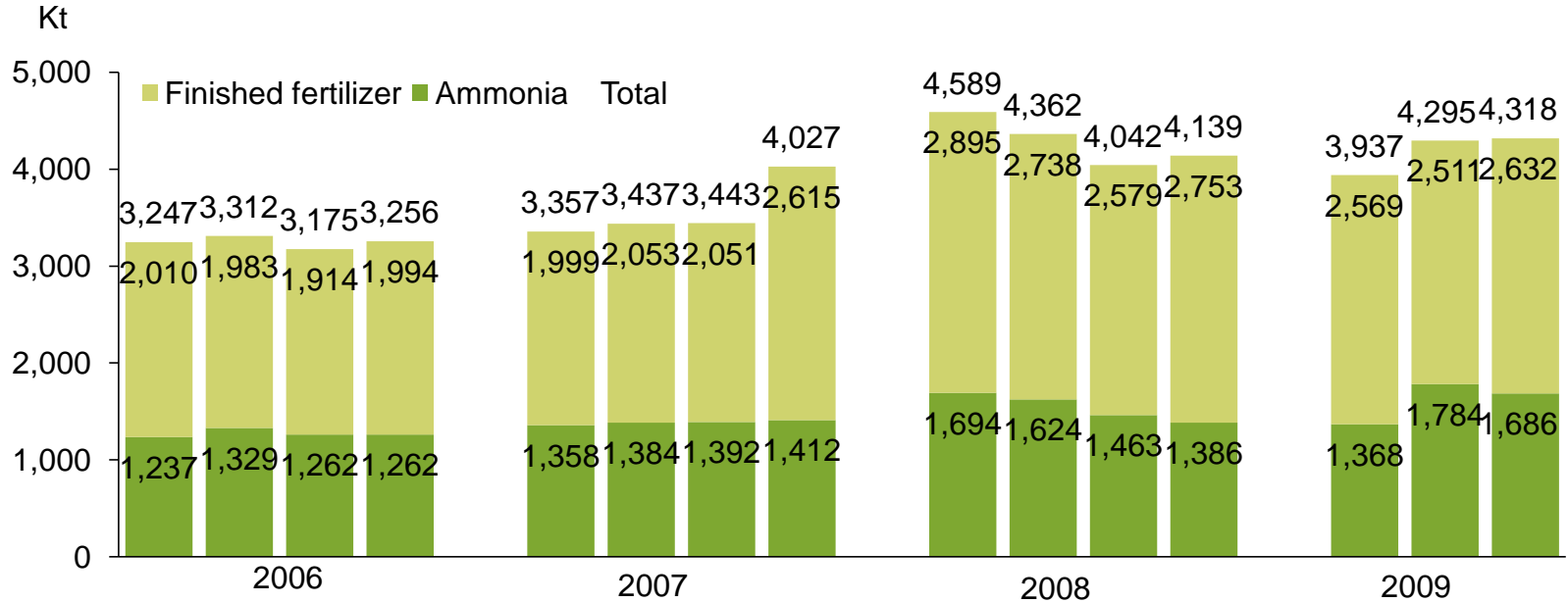


Yara 3Q fertilizer sales by market and product

2009: 5.2 million tons (2008: 4.7 million tons)



Upstream – production volume*



Accumulated

Ammonia	5,091	5,546	6,167	4,838
Fin. fertilizer	7,900	8,718	10,965	7,712

* Including share of equity accounted investees

EBITDA and operating income by segment

EBITDA (NOK millions)	3Q 2009	3Q 2008
Downstream	276	2,554
Industrial	318	181
Upstream	509	4,169
Other and eliminations	(244)	(816)
Yara total	860	6,089

Operating income (NOK millions)	3Q 2009	3Q 2008
Downstream	101	2,124
Industrial	193	120
Upstream	(139)	2,949
Other and eliminations	(271)	(844)
Yara total	(117)	4,350



Special items

EBITDA effect (NOK millions)	3Q 2009	3 Q 2008	YTD 2009	YTD 2008
Bad debt Africa	(105)	-	(105)	-
Closure cost France	(26)	-	(26)	-
Restructuring costs Kemira GrowHow	-	(4)	-	(49)
Sale of shares SQM	-	-	-	440
Downstream	(131)	(4)	(131)	391
Restructuring costs Kemira GrowHow	-	-	-	(6)
Sale of business to Brenntag	-	-	-	90
Contract derivatives	-	(17)	-	(10)
Pardies closure cost	(42)	-	(42)	-
Industrial	(42)	(17)	(42)	74
Sale of gas Terre	-	-	-	(52)
Restructuring costs Kemira GrowHow	-	(11)	-	(86)
Sale of shares in China BlueChemical	-	-	-	80
Retroactive effect gas contract negotiation	-	-	-	27
Contract derivatives	(26)	(132)	(57)	(119)
Upstream	(26)	(143)	(57)	(149)
Restructuring costs Kemira GrowHow	-	(5)	-	(18)
Other and Eliminations	-	(5)	-	(18)
Yara	(200)	(169)	(230)	299
Net income only effects (NOK millions)	3Q 2009	3Q 2008	YTD 2009	YTD 2008
Interest rate derivatives gain/(loss)	-	(67)	323	(107)



Income statement

NOK millions	3Q 2009	3Q 2008
Revenue and other income	14,379	25,000
Operating income	(117)	4,350
Share of net income in equity accounted investees	246	1,013
Interest income and other financial income	75	235
Interest expense and other financial items	(313)	(243)
Foreign exchange gain (loss)	524	(1,366)
Income before tax and non-controlling interests	415	3,988
Income tax expense	(63)	(816)
Non-controlling interests	(4)	3
Net income attributable to shareholders of the parent	349	3,175
Earnings per share* - NOK	1.21	10.91

* Average number of shares for 3Q 2009: 288.8 million (3Q 2008: 291 million)



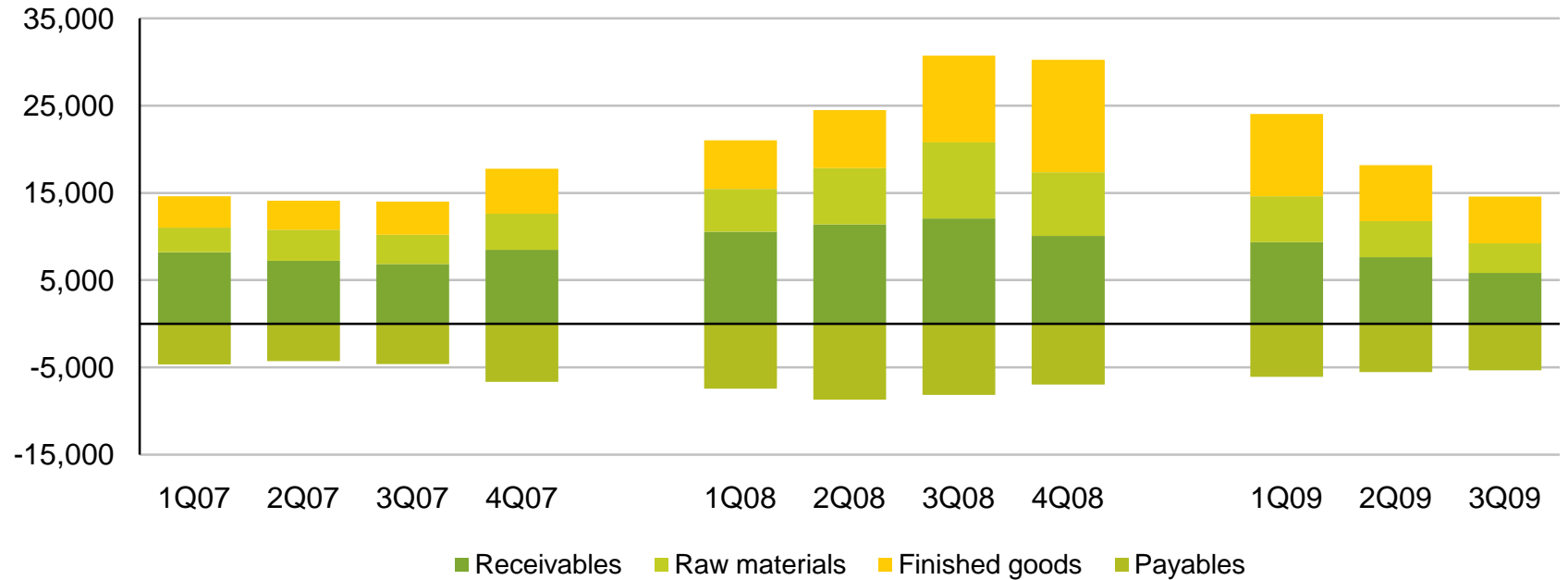
Consolidated balance sheet

NOK millions	30 September 2009	30 September 2008
Deferred tax assets	2,802	1,637
Property, plant and equipment	21,374	11,391
Intangible assets	3,890	1,764
Equity-accounted investees	10,311	8,972
Other non-current assets	5,953	5,468
Inventories	8,755	18,649
Receivables	5,816	12,061
Other current assets	2,067	3,221
Cash and cash equivalents	1,036	3,321
Total assets	62,003	66,482
Total equity attributable to shareholders of the parent	28,048	30,230
Non-controlling interests	162	226
Employee benefits	2,208	1,874
Deferred tax liabilities	5,521	2,865
Other long-term liabilities and provisions	929	952
Long-term interest-bearing debt	11,423	10,153
Short-term interest-bearing debt	5,518	5,251
Other current liabilities	8,196	14,932
Total equity and liabilities	62,003	66,482



Continued reduction of net operating capital

NOK millions



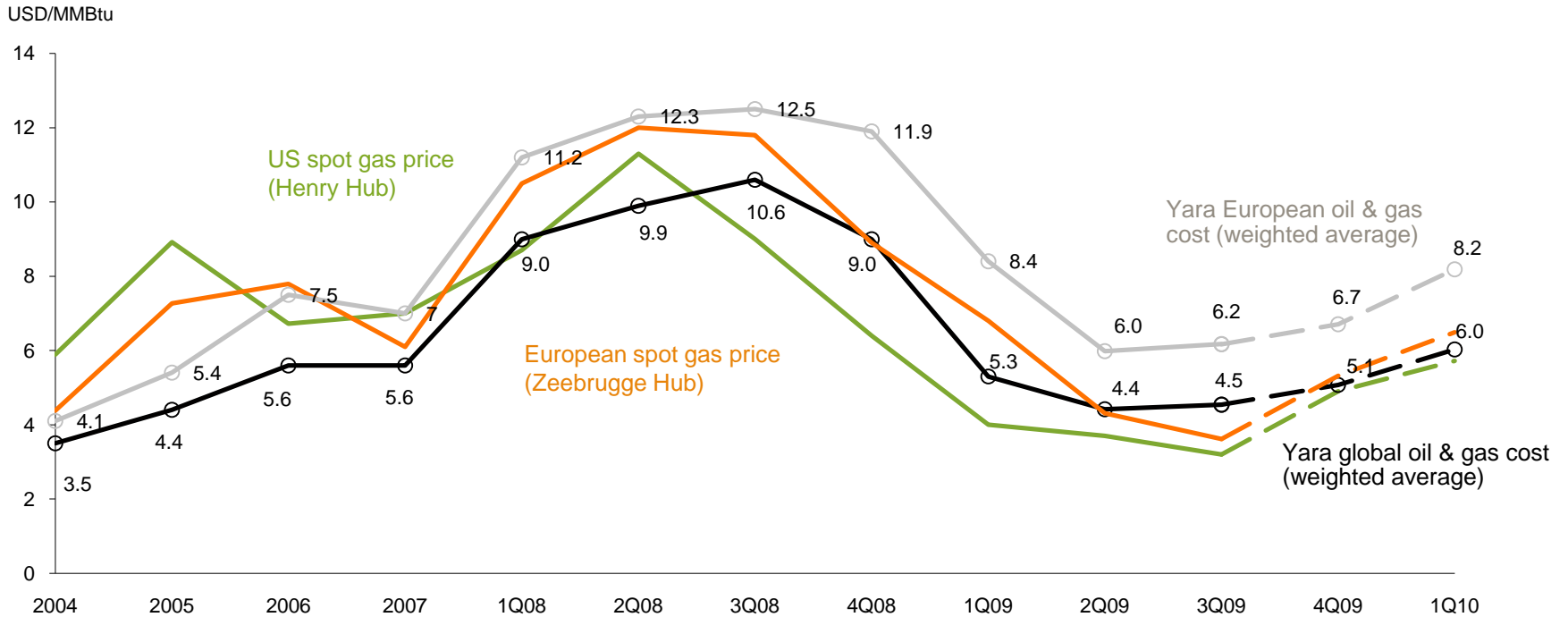
Accumulated

NOK mill	9,946	9,809	9,388	11,084	13,620	15,796	22,557	23,283	17,969	12,636	9,237
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Spot natural gas versus Yara average*

Yearly averages 2004 – 2007, quarterly averages for 2008 and 2009 with forward prices for 2009**



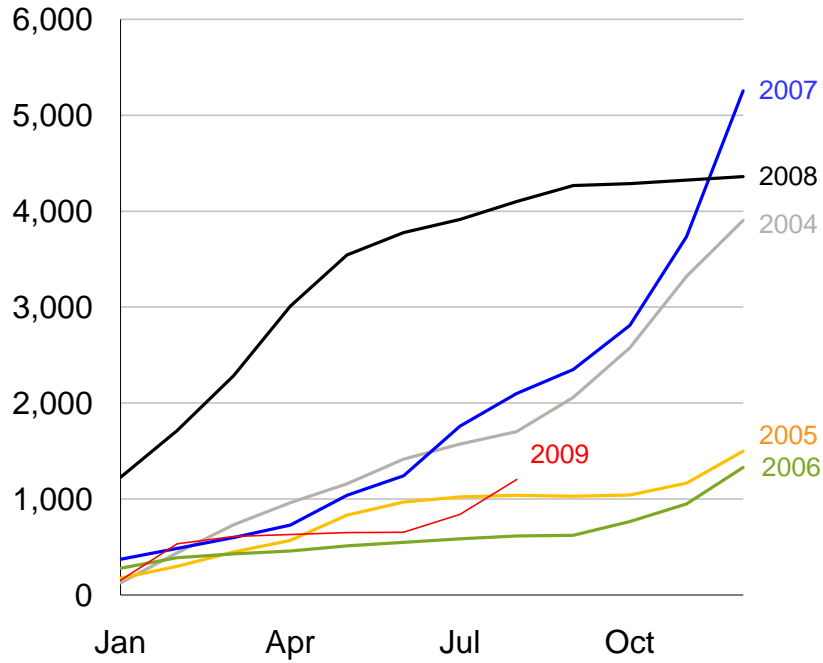
* Yara averages include Kemira GrowHow from 4Q 2007
 **Dotted lines denote forward prices as of 12 October 2009

Source: Yara, World Bank, Platts

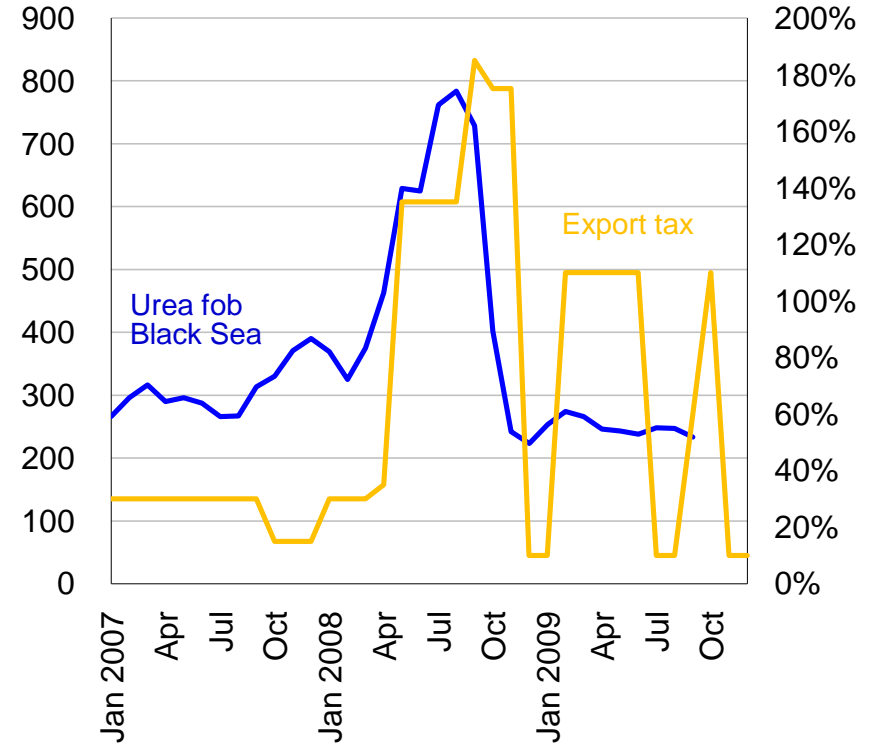


Chinese exports picked up in third quarter

Urea exports Kt



USD/ton

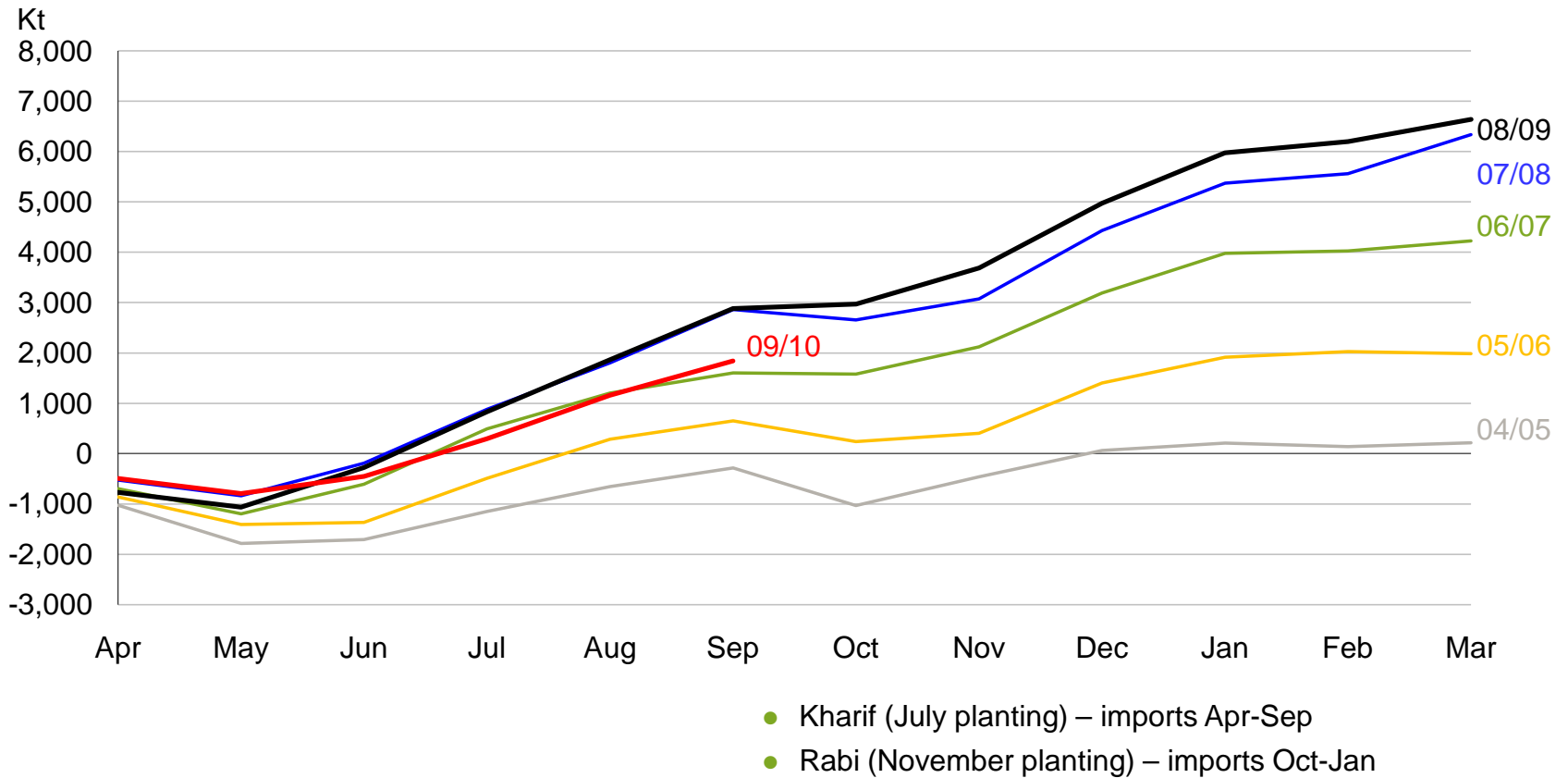


Source: BOABC



Indian domestic urea deficit lagging last year, but imports stable

Sales - Production



Source: Indian Statistics



Non-commercials net long position in corn at CBOT (futures and options)

Thousand contracts



Source: US Commodity Futures Trading Commission



IR – Date: 2009-10-20



Will new capacity come on stream as planned?

Year	Global urea capacity growth estimate		Driving regions	
	World	Excluding China	World	Excluding China
2008	2.2% (2.2%)	1.6% (1.6%)	China 55% Iran 25%	Iran 56% Egypt 26%
2009	5.9% (6.3%)	2.2% (2.4%)	China 77% Oman 7%	Oman 30% Turkmenistan 17%
2010	7.6% (7.0%)	4.5% (4.7%)	China 65% Iran 8%	Iran 23% Pakistan 21%
2011	5.0% (5.1%)	2.8% (3.7%)	China 68% Qatar 12%	Qatar 37% Pakistan 21%
2012	3.9% (3.2%)	4.7% (3.7%)	China 32% Algeria 22%	Algeria 32% Vietnam 27%

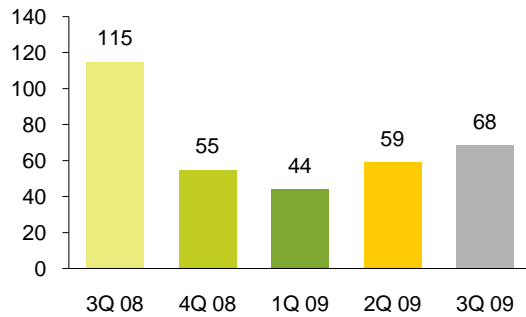
Average urea consumption growth has been 4.8% last 5 years, 2.9% excluding China

Source: Fertecon update September 2009

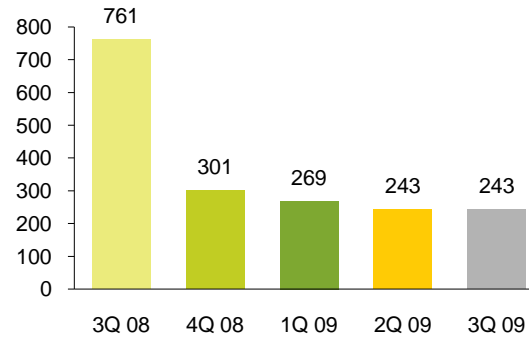


Key value drivers – quarterly averages

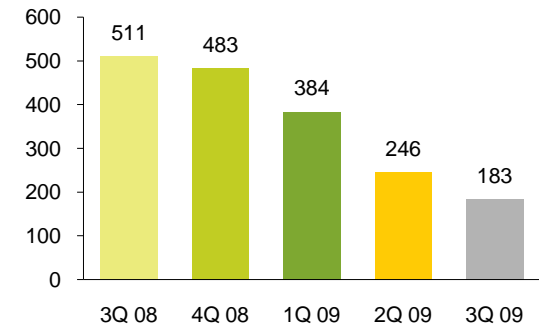
Oil Brent blend spot (USD/bbl)



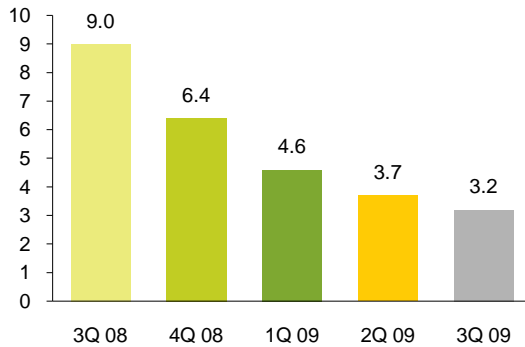
Urea prilled fob Black Sea (USD/t)



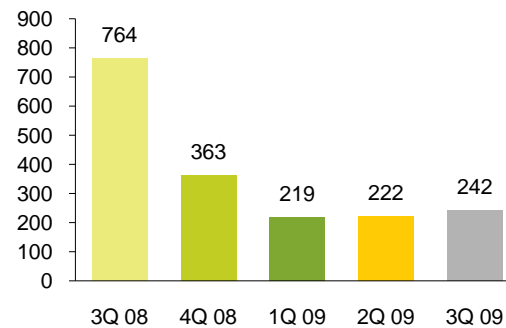
CAN cif Germany (USD/t)



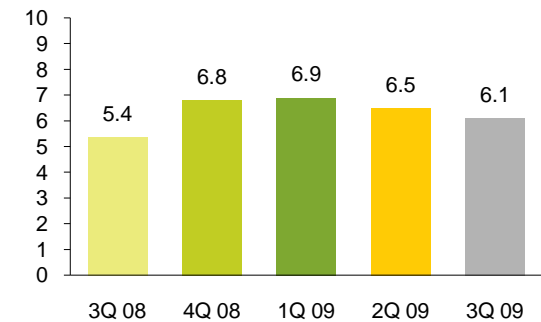
US gas price Henry Hub (USD/MMBtu)



Ammonia fob Black Sea (USD/t)



NOK/USD exchange rate

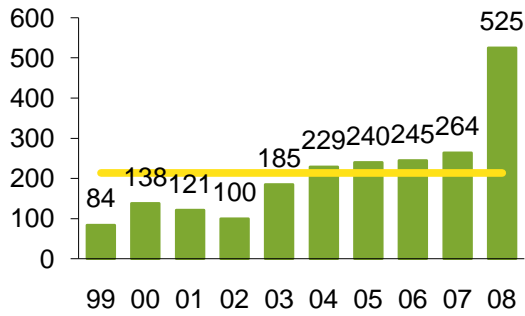


Source: The Market, CERA, World Bank, Norges Bank

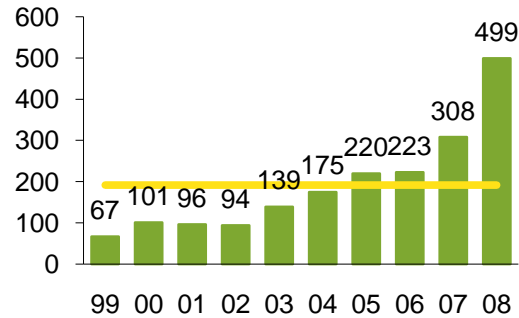


Key value drivers – 10-year history

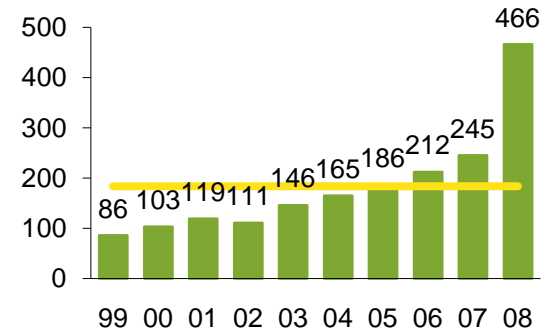
Ammonia fob Black Sea (USD/t)



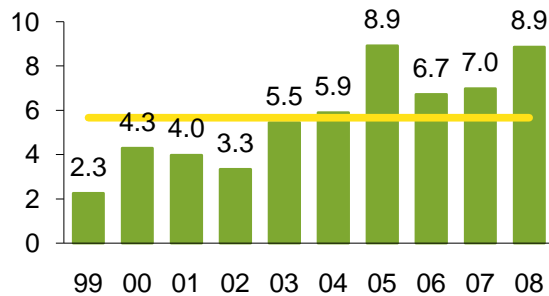
Urea prilled fob Black Sea (USD/t)



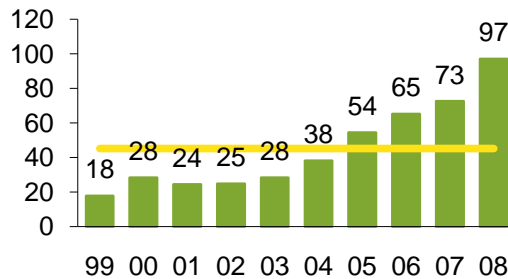
CAN cif Germany (USD/t)



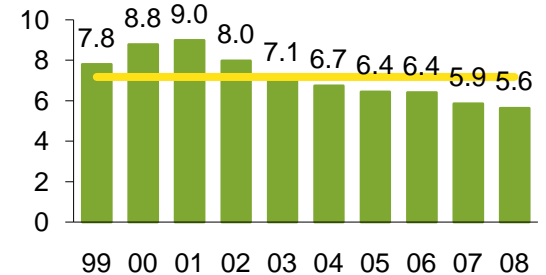
US gas price Henry Hub (USD/MMBtu)



Oil Brent blend spot (USD/bbl)



NOK/USD exchange rate



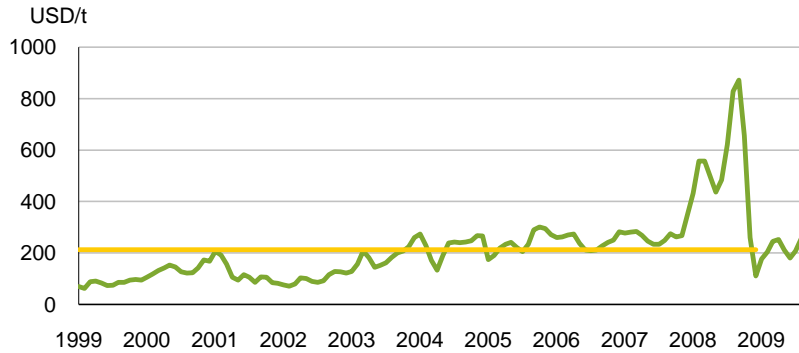
Source: The Market, CERA, Hydro, World Bank, Norges Bank

— Average prices 1999 - 2008

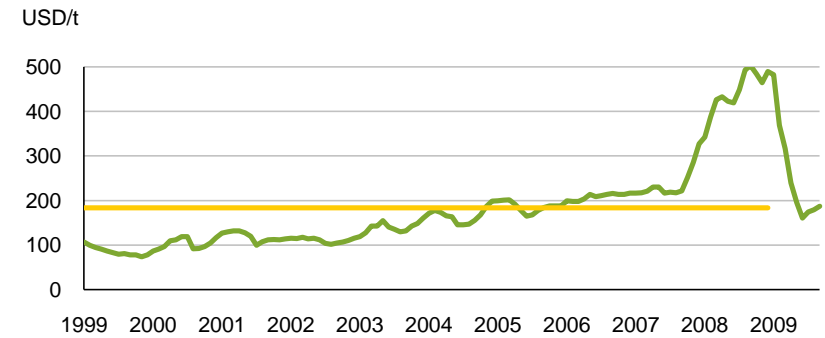


10-year fertilizer prices – monthly averages

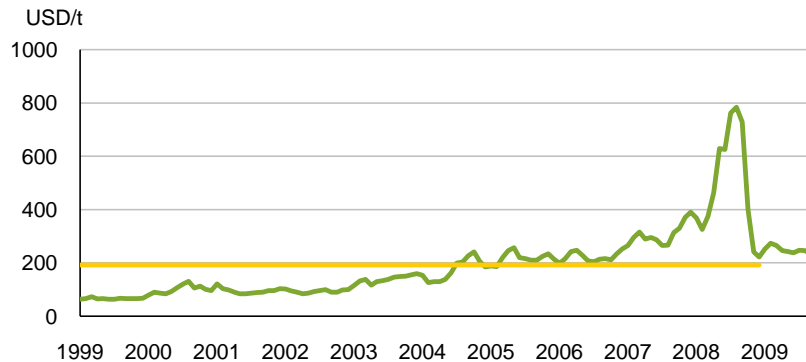
Ammonia fob Black Sea



CAN cif Germany



Urea prilled fob Black Sea



— Average prices 1999 - 2008

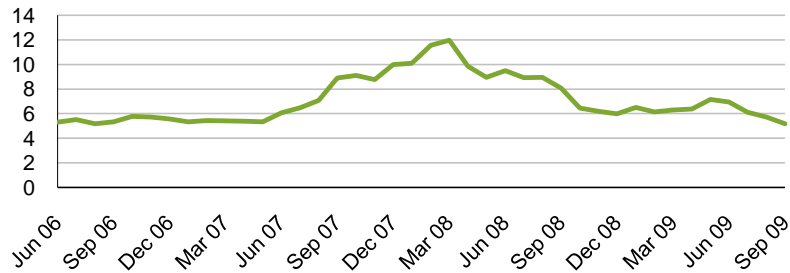
Source: Average of international publications



Agricultural commodity prices

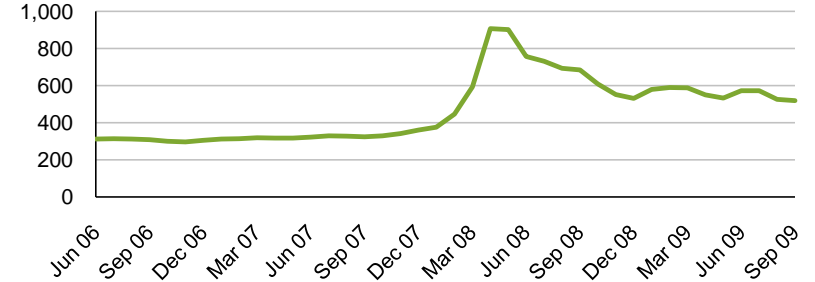
Wheat (HRW US Gulf)

USD/bushel



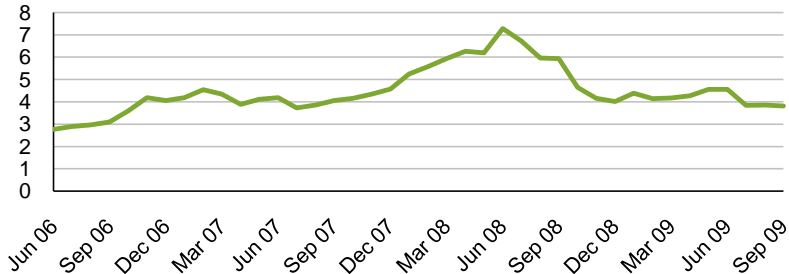
Rice (Thailand)

USD/t



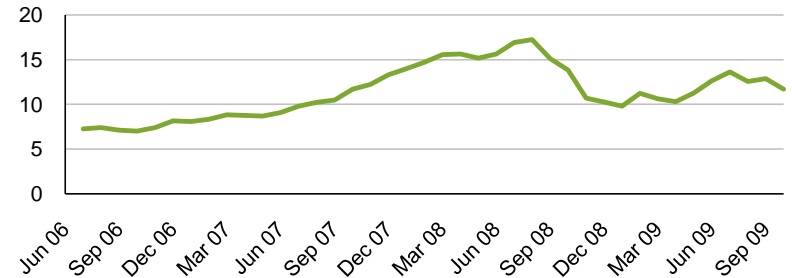
Corn (US Gulf)

USD/bushel



Soybeans (cif Rotterdam)

USD/bushel



Source: World Bank, October 2009

