Nestlé India Limited









Good Food, Good Life









21st Financial Analysts' Meet - Gurgaon 30th Aug 2012

Disclaimer

This presentation may contain statements which reflect Management's current views and estimates and could be construed as forward looking statements. The future involves certain risks and uncertainties that could cause actual results to differ materially from the current views being expressed. Potential risks and uncertainties include such factors as general economic conditions, commodities and currency fluctuations, competitive product and pricing pressures, industrial relations and regulatory developments.

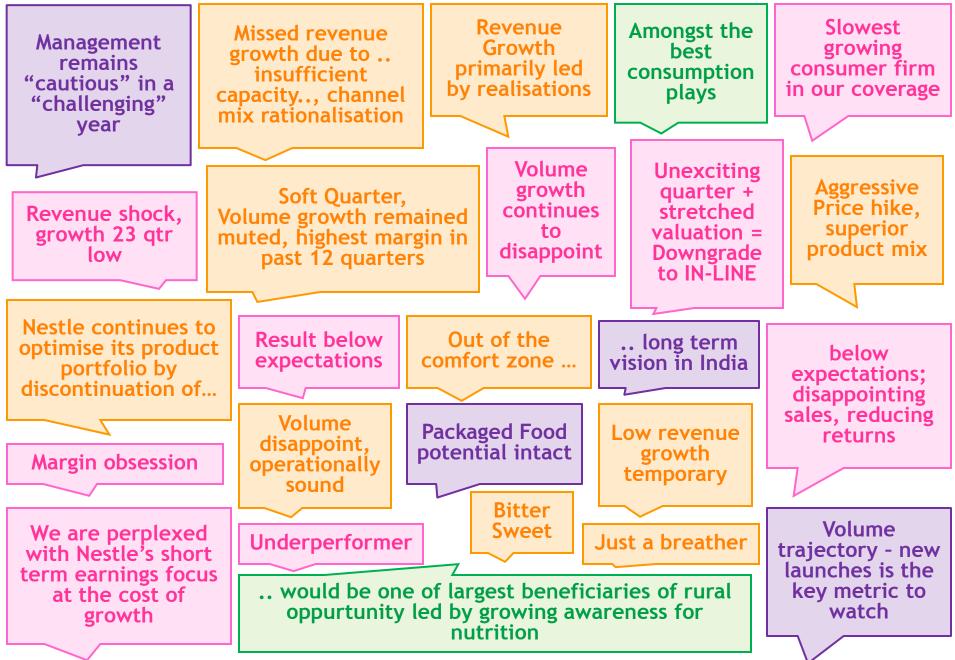
Responses can be given to questions, which are not price sensitive.

Calculations in this presentation are based on non-rounded figures.

Real Internal Growth (RIG) and Organic Growth (OG) are basis Nestlé Internal Reporting Standards in relation to third party sales only.

Figures have been regrouped / reclassified to make them comparable to current period.

Excerpts from Recent Analysts' Reports 2012...



The critical balance!



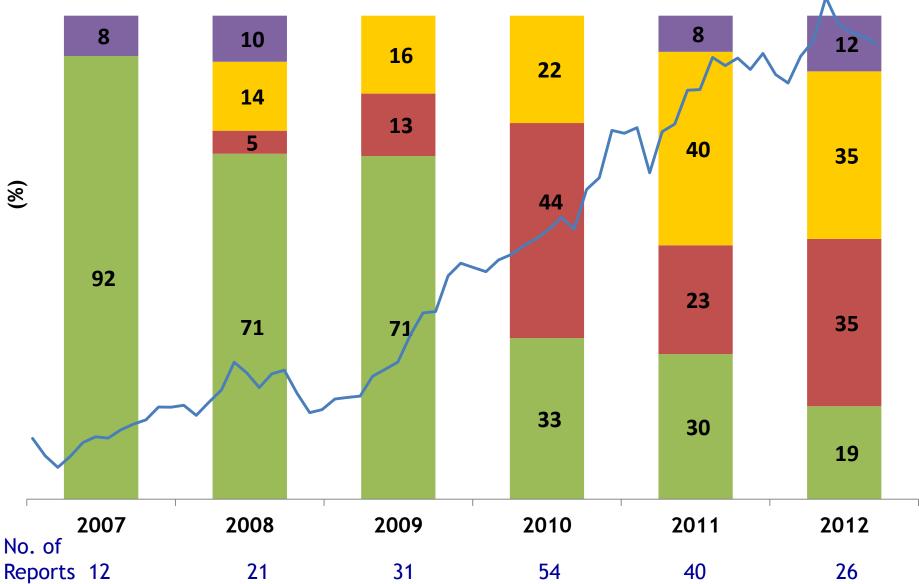




Analysts' Rating on Nestle India

■ Buy ■ Sell ■ Hold ■ Not rated

-Nestle India's Share Price



RIG explained...

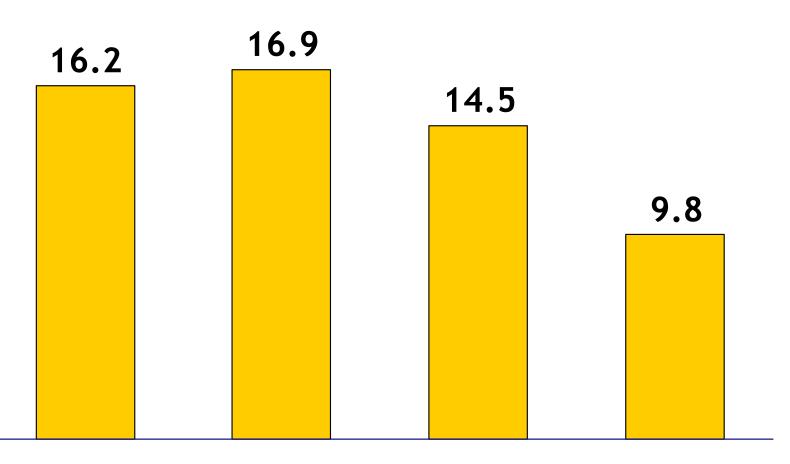
	Previous Year (PY)			Current Year (CY)			Weighted
	Volumes	Price	Sales Value	Volumes	Price	Sales Value	Sales #
SKU A	1,000	2.0	2,000	Discontinued		-	
SKU B	5,100	9.6	48,960	5,300	10.1	53,530	50,880
SKU C	8,050	3.2	25,760	7,400	3.3	24,420	23,680
SKU D	12,700	5.5	69,850	14,605	5.8	84,709	80,328
SKU E	new introduction			200	6.0	1,200	1,200
	26,850	5.5	146,570	27,505	6.0	163,859	156,088

CY volumes @ price of PY

Organic Growth (OG) Volume Increase (%)			11.8 2.4
Real Internal Growth (RIG) =	Weighted Sales PY Sales Value	x 100 - 100 =	6.5
Pricing impact	OG - RIG		5.3

..... takes into account product mix as well as volumes

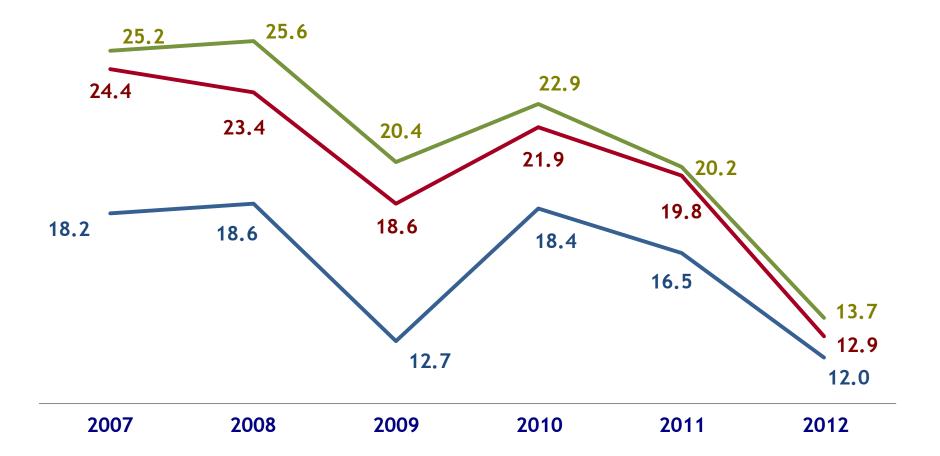
RIG Evolution

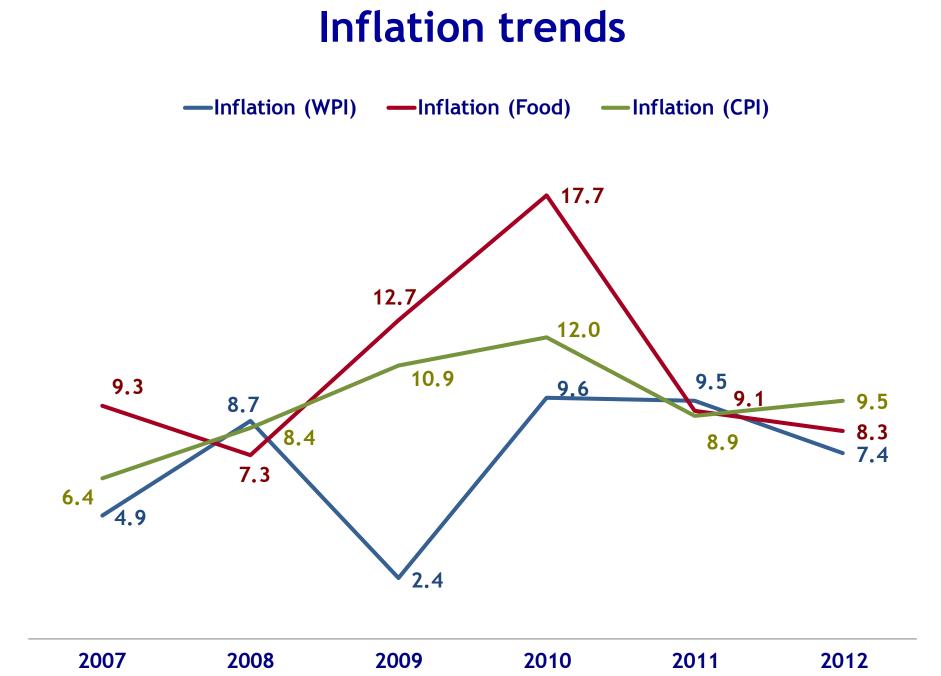


2009 2010 2011 Jan-Jun 12

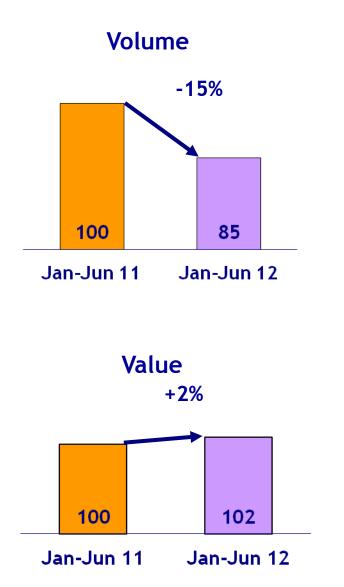
There is a co-relation between GDP and Nestle Sales growth

-Nominal GDP -Nestle Total Sales Growth -Nestle Domestic Sales Growth

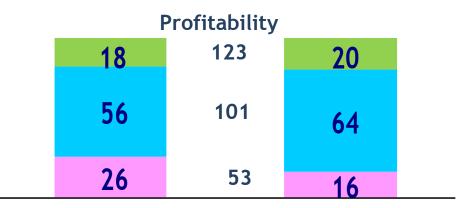




The portfolio Challenge



Portfolio mix by realisation/Kg

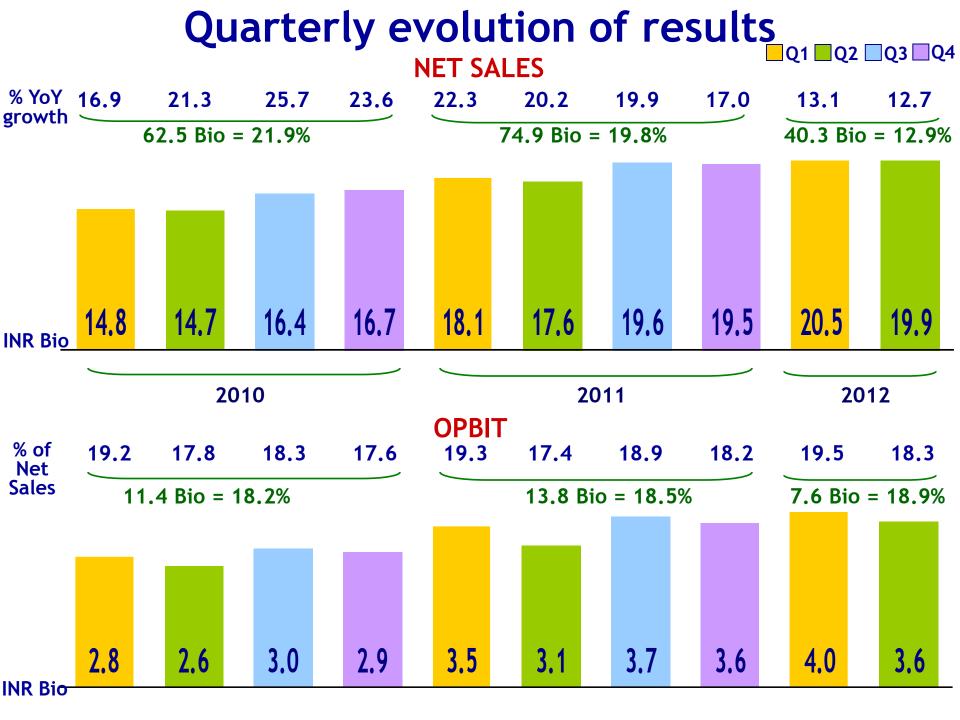


Jan - Jun 11 Upto Rs. 125/Kg Above Rs. 250/kg Jan - Jun 12 Rs. 125/Kg to Rs. 250/Kg

Profitability indexed to average for the portfolio, taken as 100

First half highlights



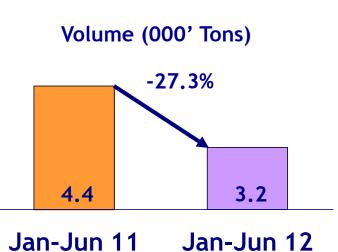


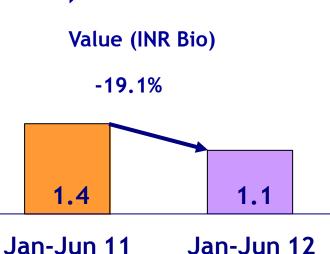
Mix & Price led growth

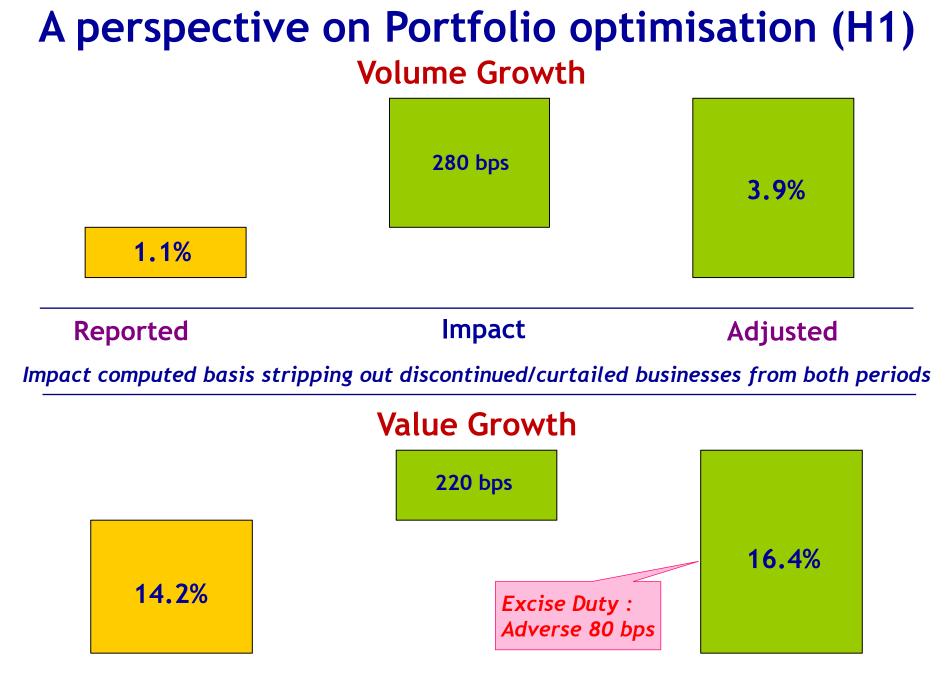
3rd Party Sales



Exports (Affiliated)





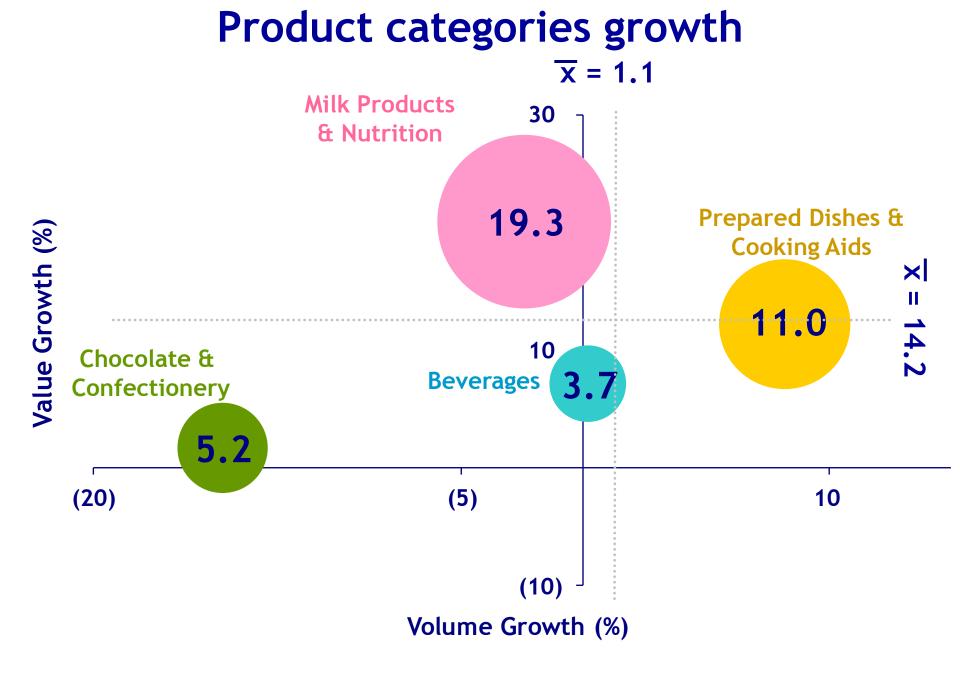


3rd Party Sales

Contribution of Product categories to Net Sales

% Share		% Share
49.2	Milk Products & Nutrition	46.4
27.9	Prepared Dishes & Cooking Aids	28.5
13.4	Chocolate & Confectionery	15.0
9.5	Beverages	10.1
Jan-Jun 12		Jan-Jun 11

3rd Party Sales



3rd Party Sales

Bubble shows Sales Amount (INR Bio)

Milk Products & Nutrition

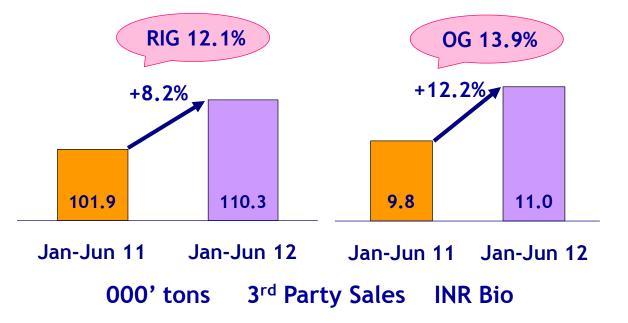


000' tons 3rd Party Sales INR Bio

Contribution 49.2%

Prepared Dishes & Cooking Aids



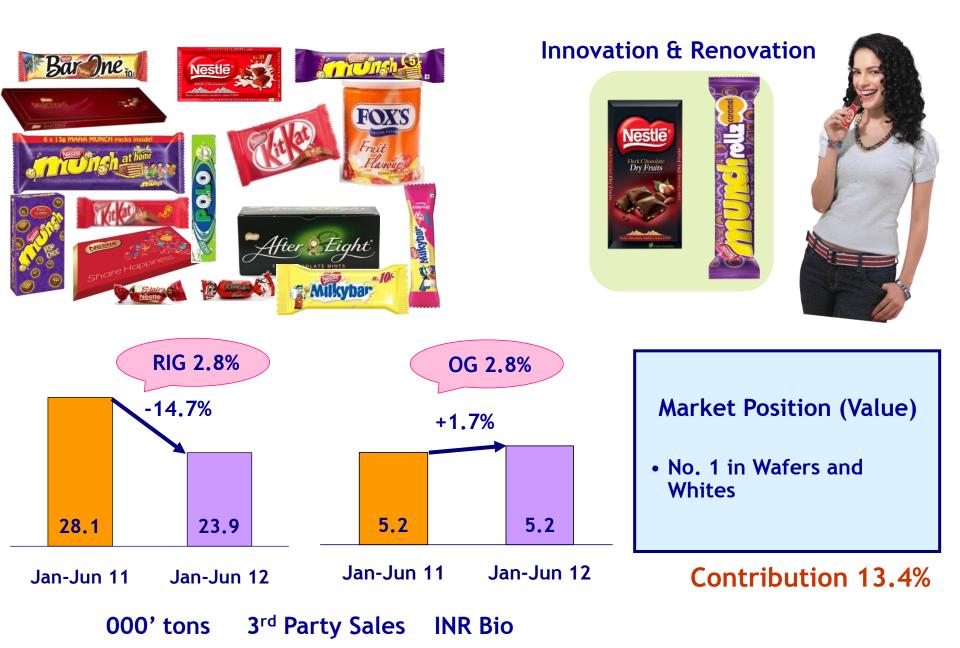


Market Position (Value)

- No. 1 in Instant Noodles, Sauces & Pasta
- No. 2 in Healthy Soups

Contribution 27.9%

Chocolate & Confectionery



Beverages

Innovation & Renovation

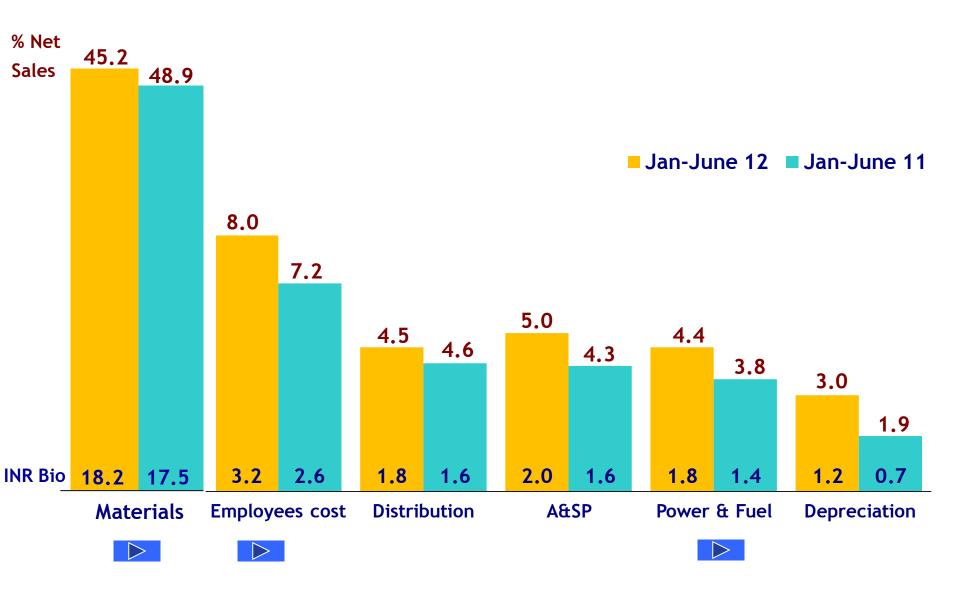


INR Bio

000' tons 3rd Party Sales

Contribution 9.5%

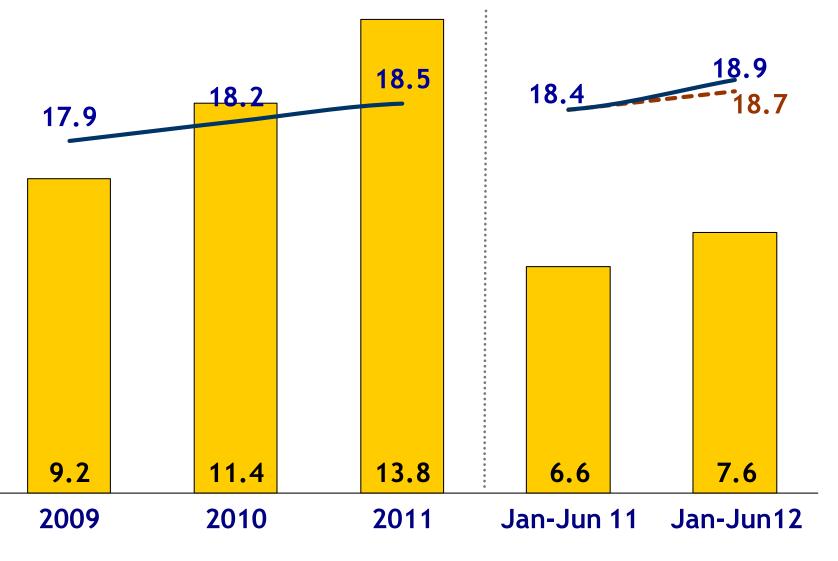
Our Cost Structure



Height of bars represent absolute value Materials exclude free goods, A&SP includes free goods

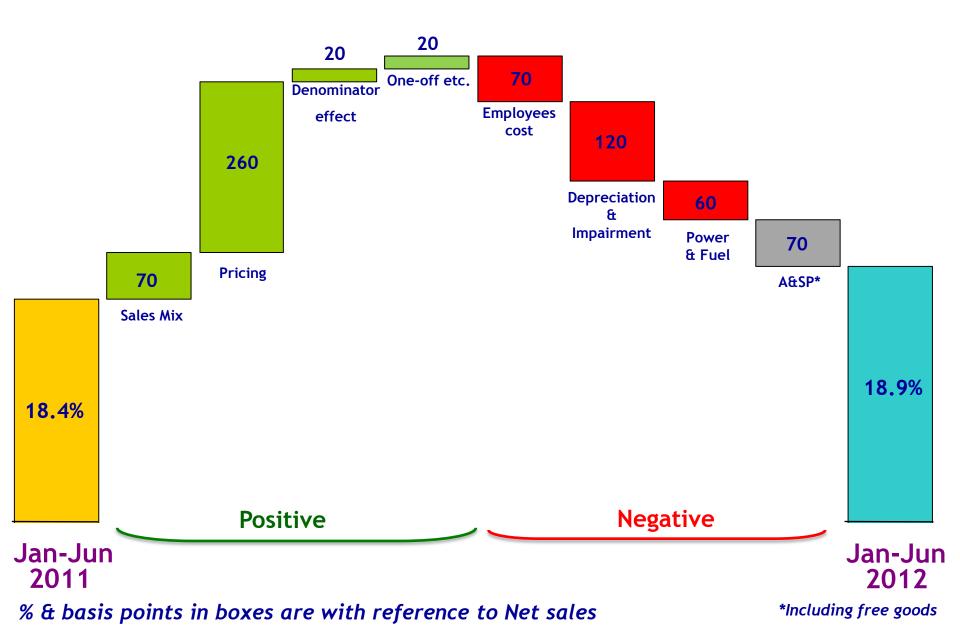
Not to scale

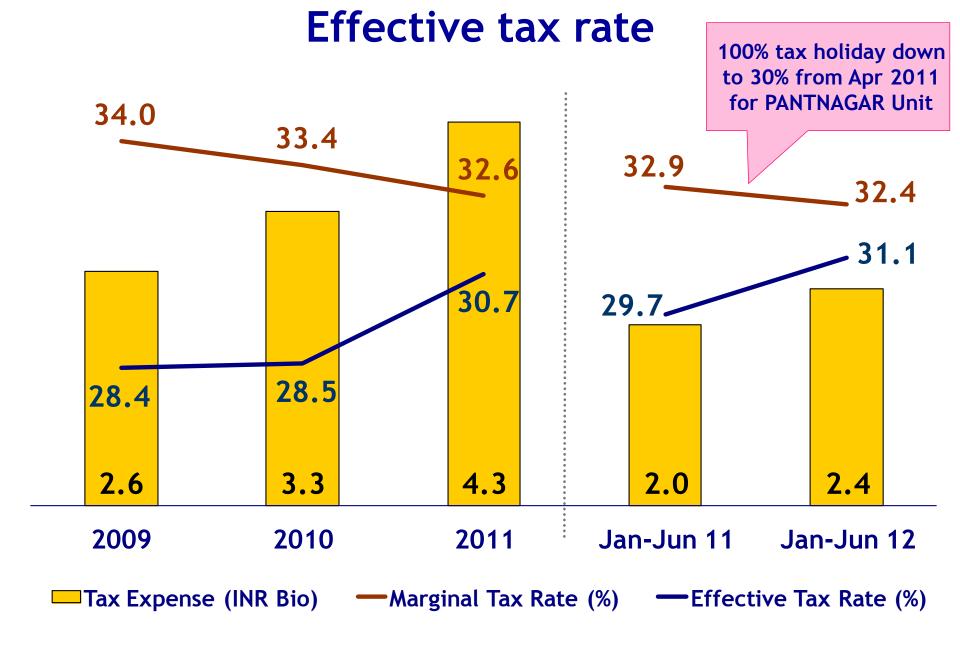
Maintained Healthy Margins



OPBIT (INR Bio) --•OPBIT % w/o Denominator Effect ---OPBIT % of Net Sales

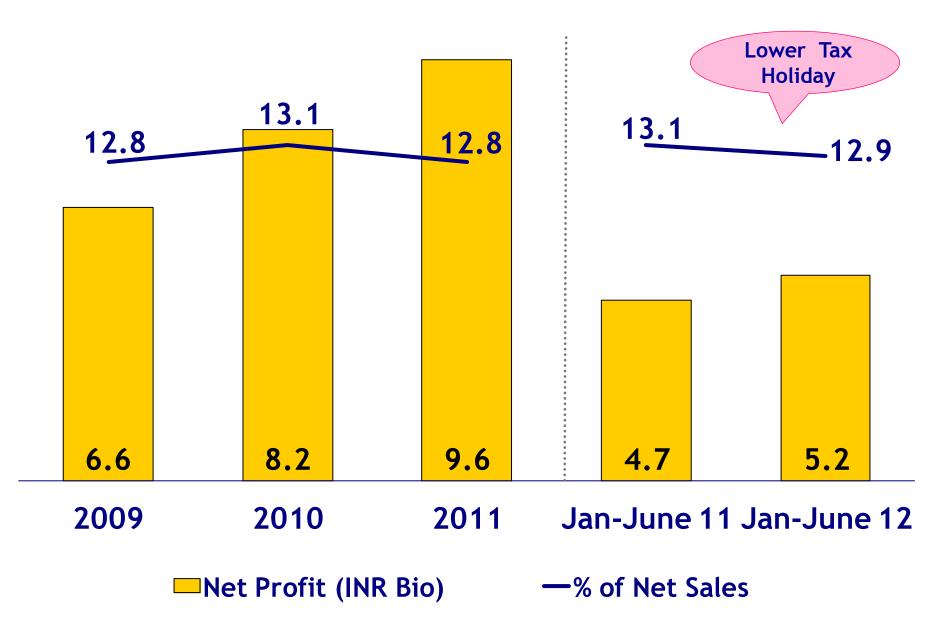
Key factors influencing OPBIT%



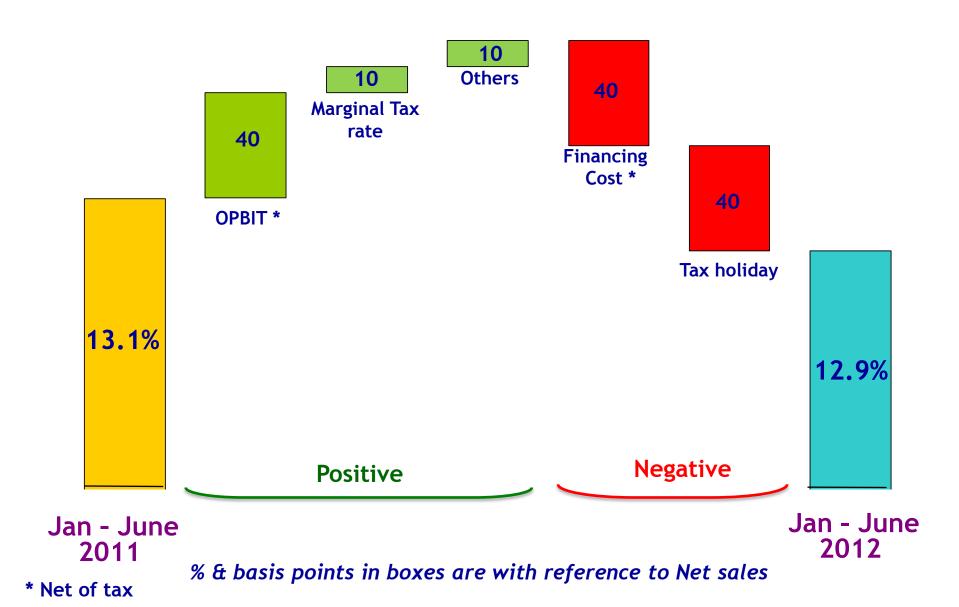


Excludes Fringe Benefit & Dividend Distribution Tax

Net profit



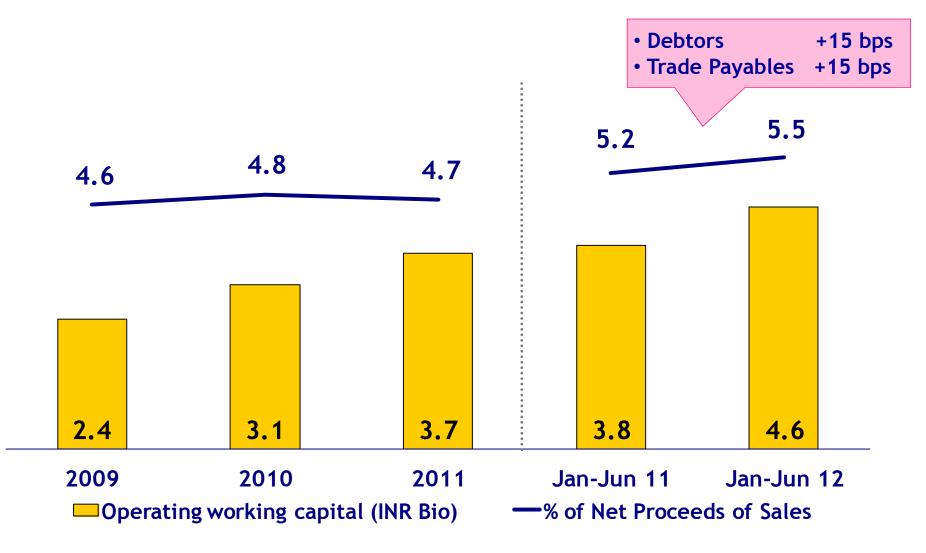
Key factors impacting PAT%





CAGR 18.7%

Operating working capital...



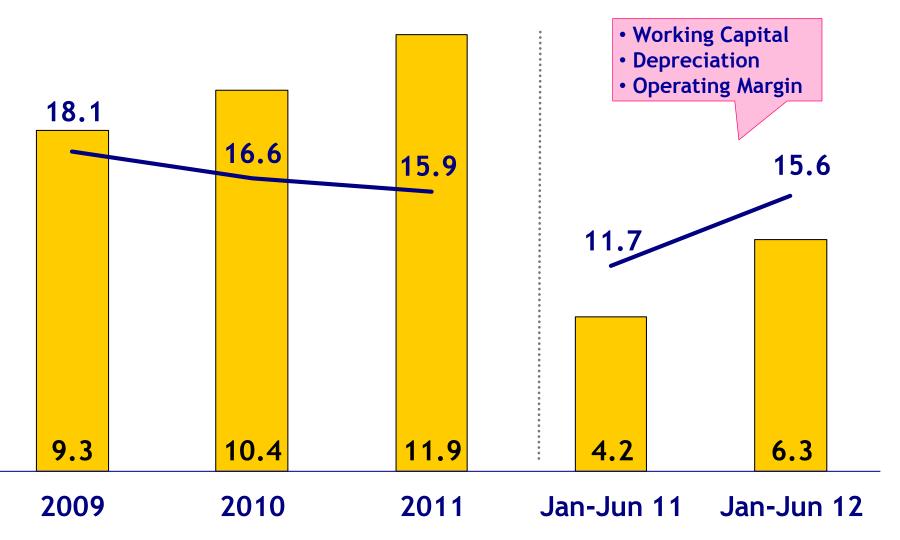
Operating Working Capital

= Inventories + Debtors - Trade Payables (except Staff Costs, Contingencies, Capex & Taxes)

= Average for 5 quarter end data

Basis Nestlé Internal Reporting Standards

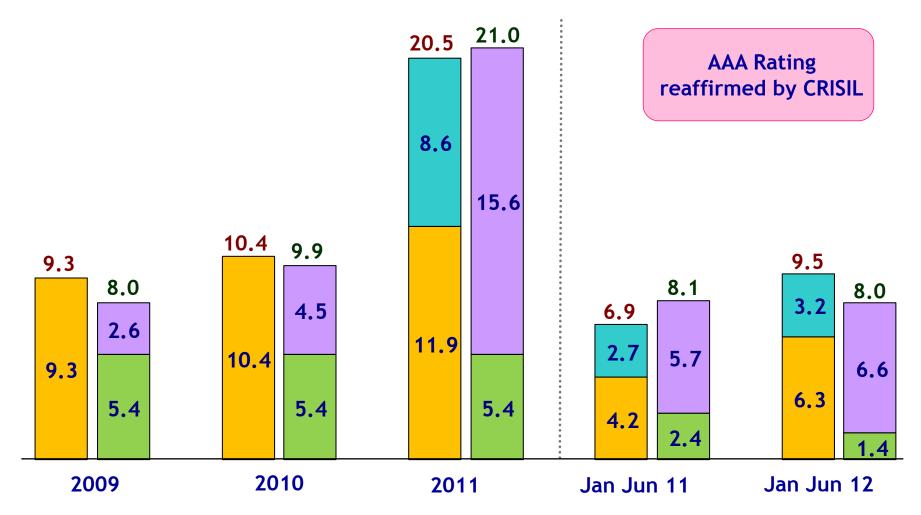
Operating Cash Flows

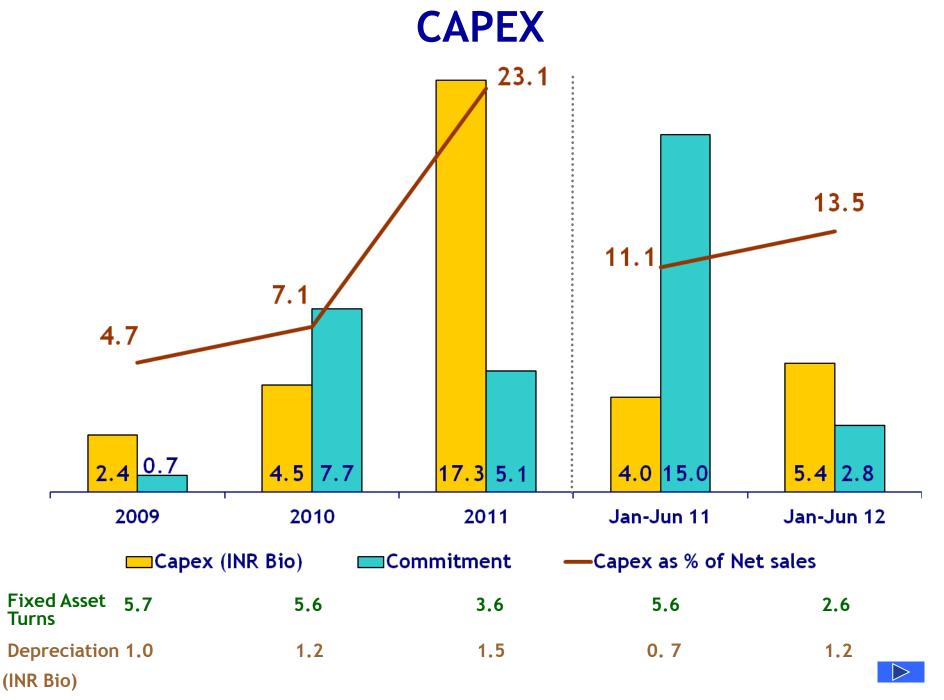


Operating cash flows (INR Bio) —% of Net Sales

Sources & Utilisation of cash

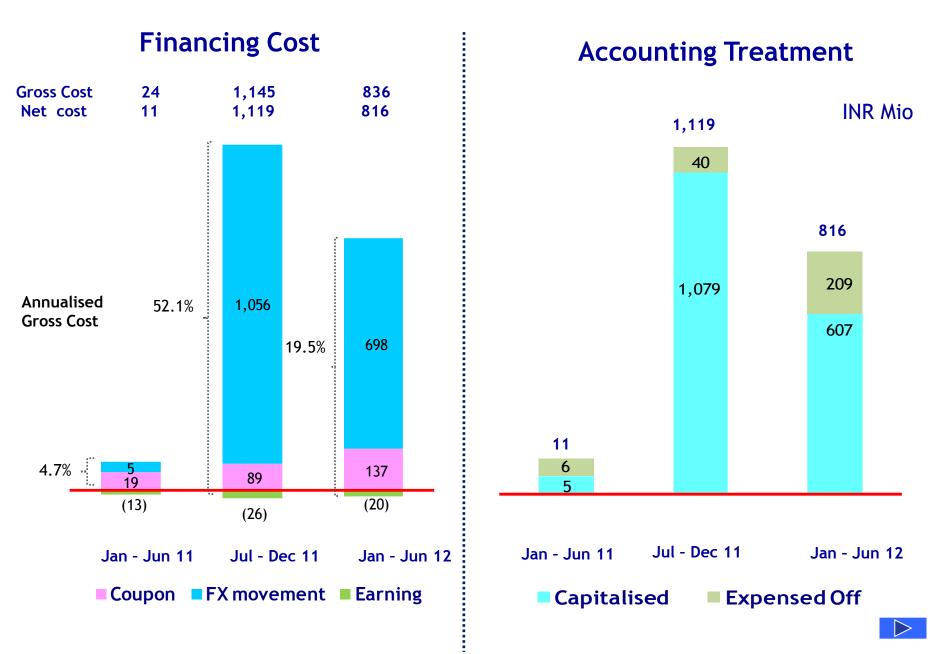
Operating Cash Flows Borrowings Dividend (including DDT) Capital Expenditure





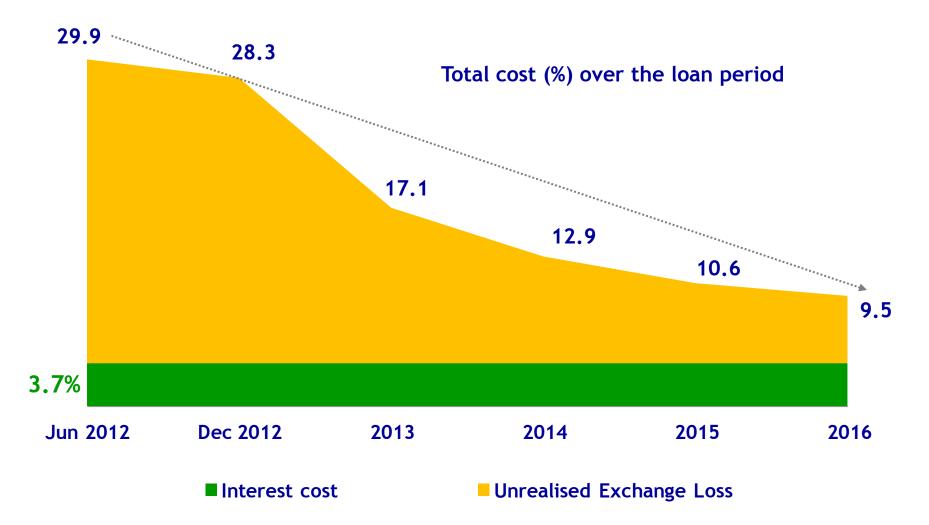
CAPEX/Fixed Assets exclude Intangibles. Capital advances are included in commitments

ECB Cost & Accounting Treatment

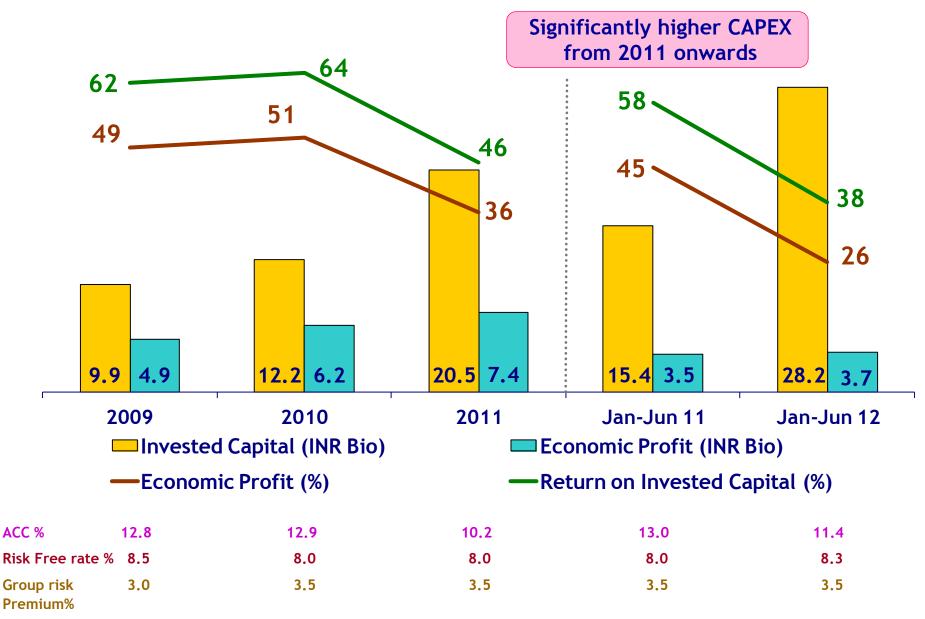


ECB Cost

If INR depreciates from 56.2 (Jun 12 closing) to 62 by Dec 2012 & stays there till the maturity of loan

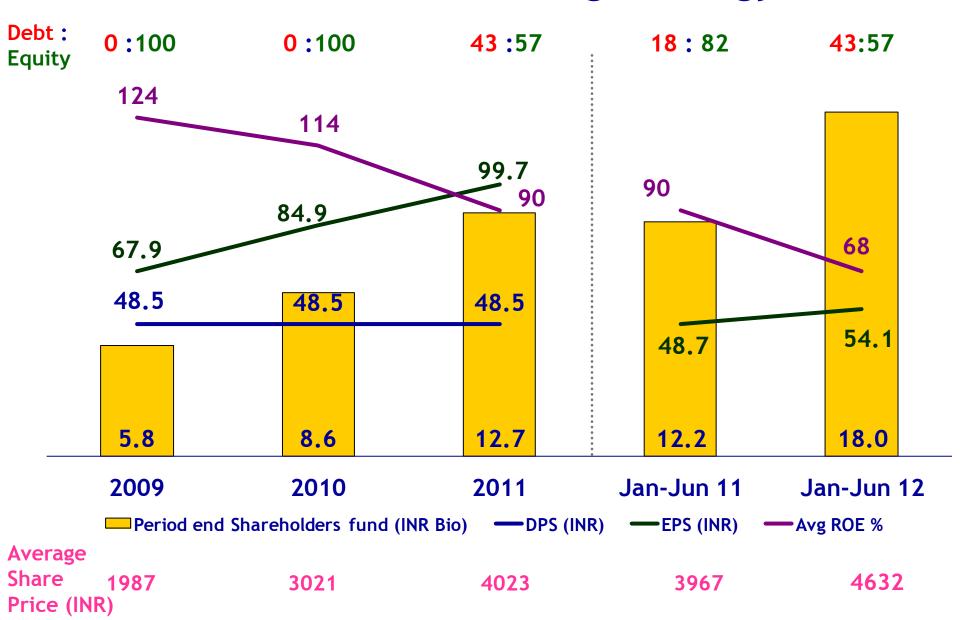


Return on Invested Capital

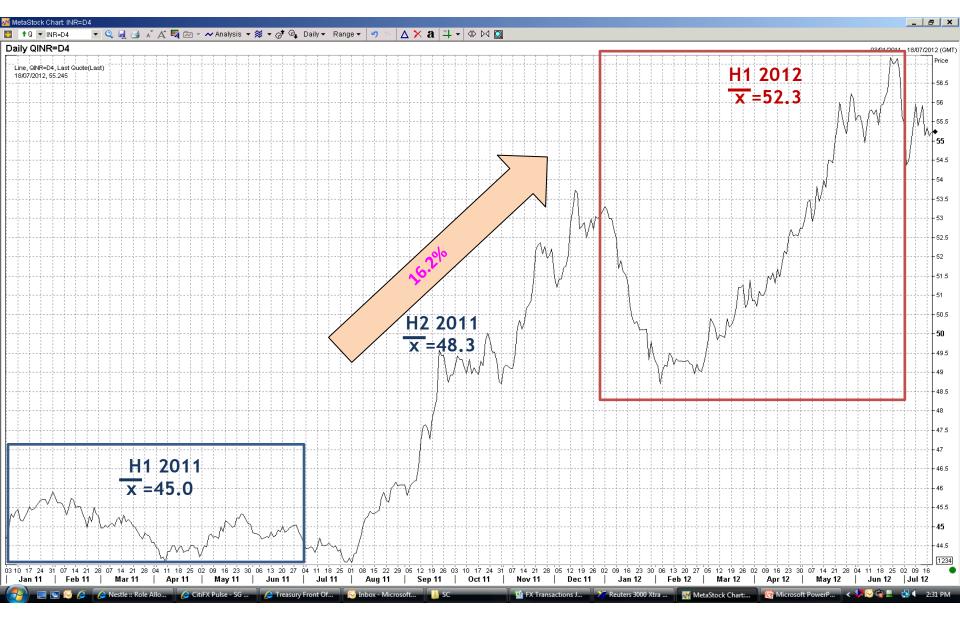


Invested capital is average for 5 quarter end data. Basis Nestlé Internal Reporting Standards

ROE decreases as earnings retained in line with financing strategy

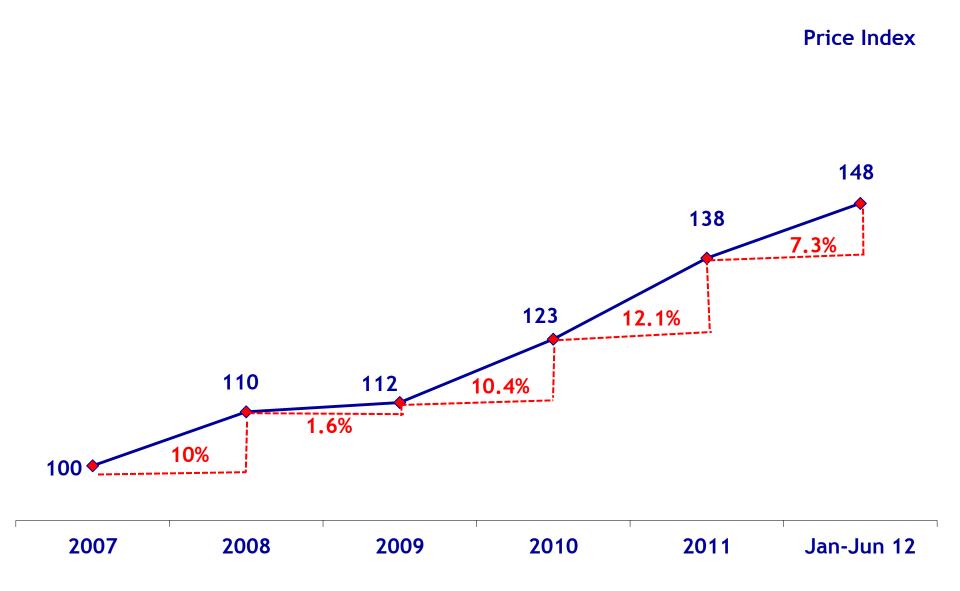


USD:INR

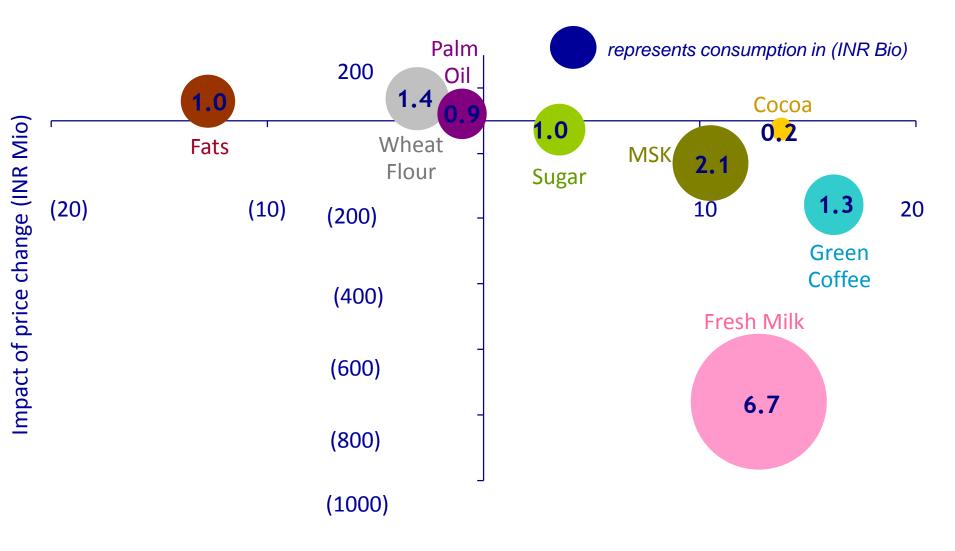




Nestle India Commodity Basket



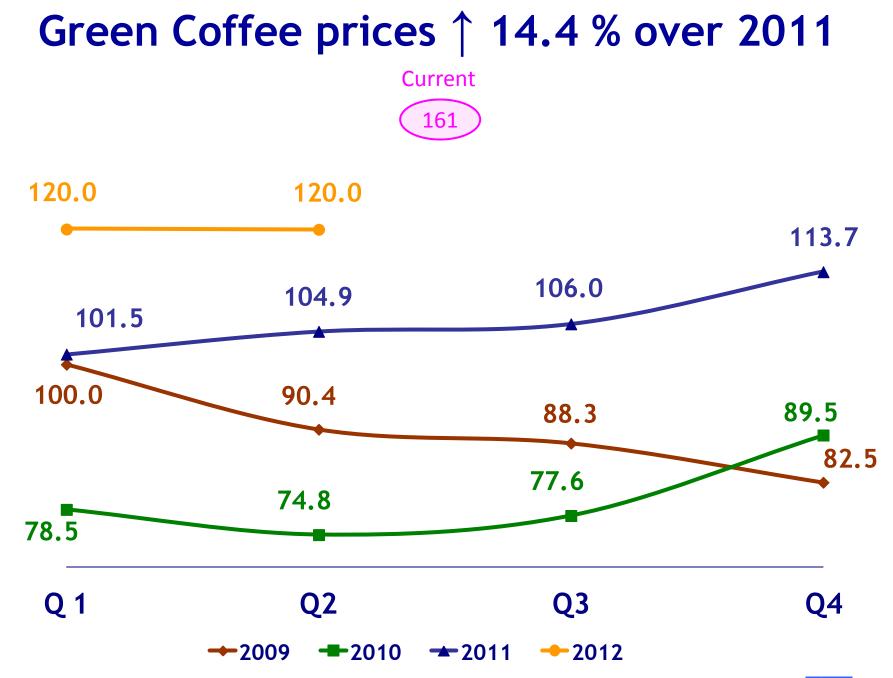
Key Raw Materials Jan-June 12



Price indices (%)

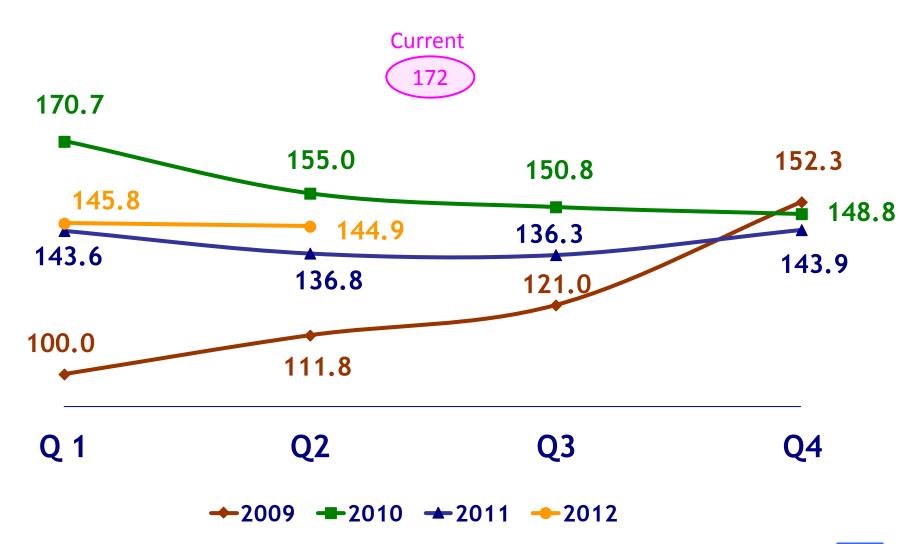
Total Adverse Price Variance INR 1.3 Bio

Impact of price change & Price indices reflect YoY change. Based on production and Internal Accounting Standards



Indexed with base Q1-09

Sugar prices \uparrow 6.0 % over 2011

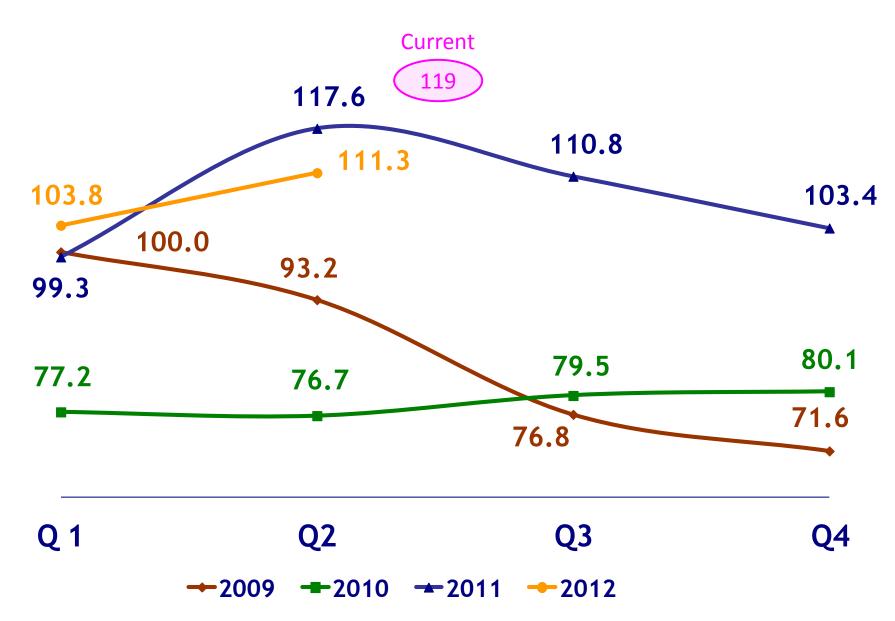


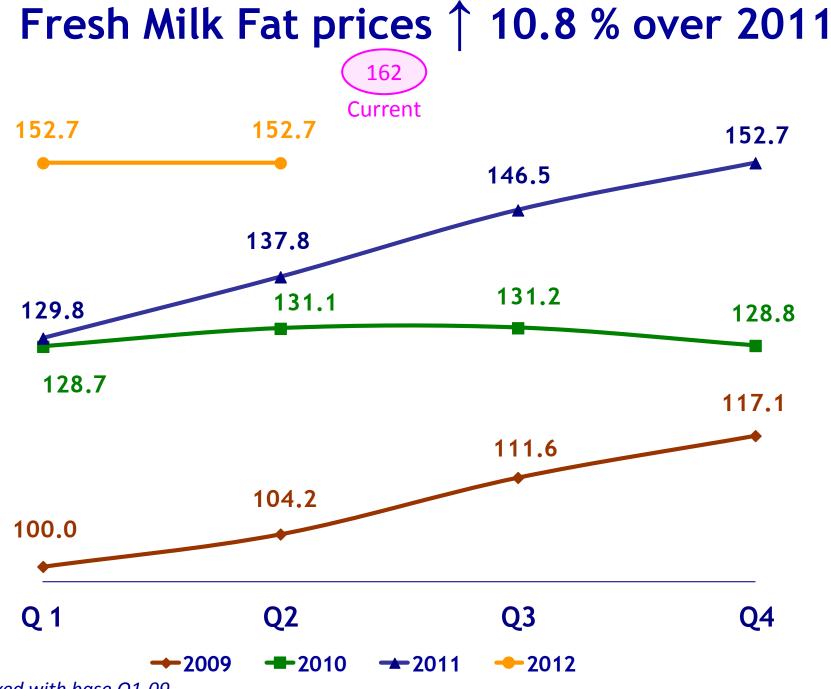
Wheat Flour prices \uparrow 0.6% over 2011



Indexed with base Q1-09

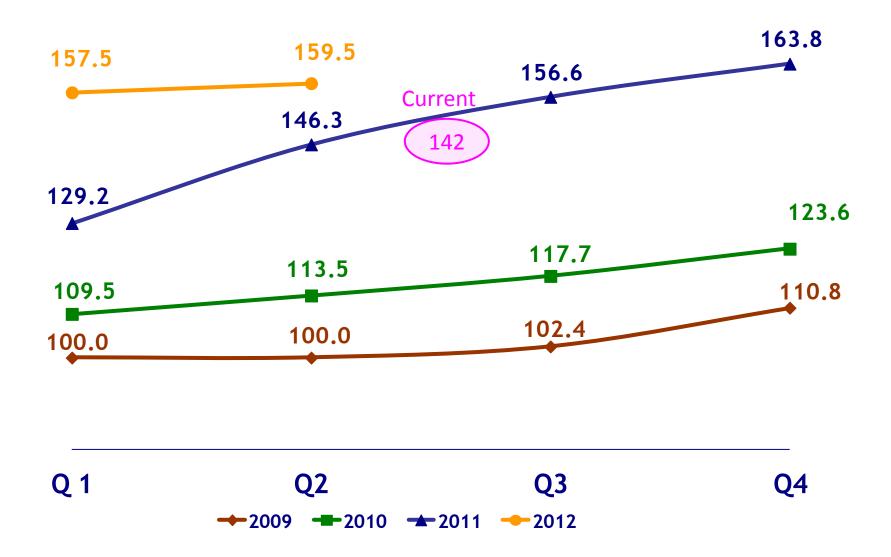
Palm Oil prices 15.4% over 2011





Indexed with base Q1-09

MSK prices **†** 9.1 % over 2011



COFFEE - ROBUSTA [LIFFE]



London International Financial Futures Exchange

COFFEE - ARABICA [ICE]



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SUGAR - [NCX



National Commodity Exchange- Muzaffarnagar-Sugar

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WHEAT - [NCX]



NCDEX Wheat Spot - Delhi

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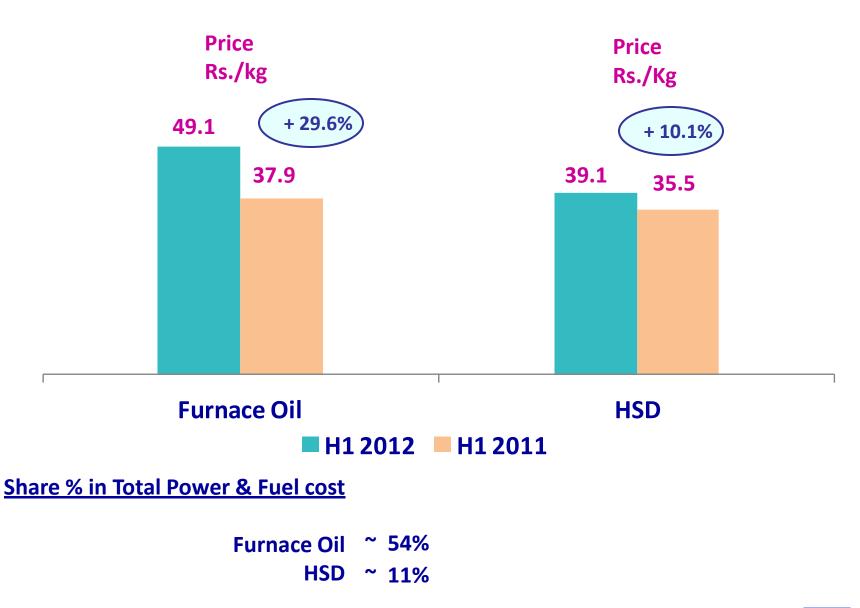
PALM OIL - [BMD]



Bursa Malaysia Derivatives

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Power & Fuels



Impact of Union Budget 2012

Basis 2011 actual

BUT without factoring mitigating measures

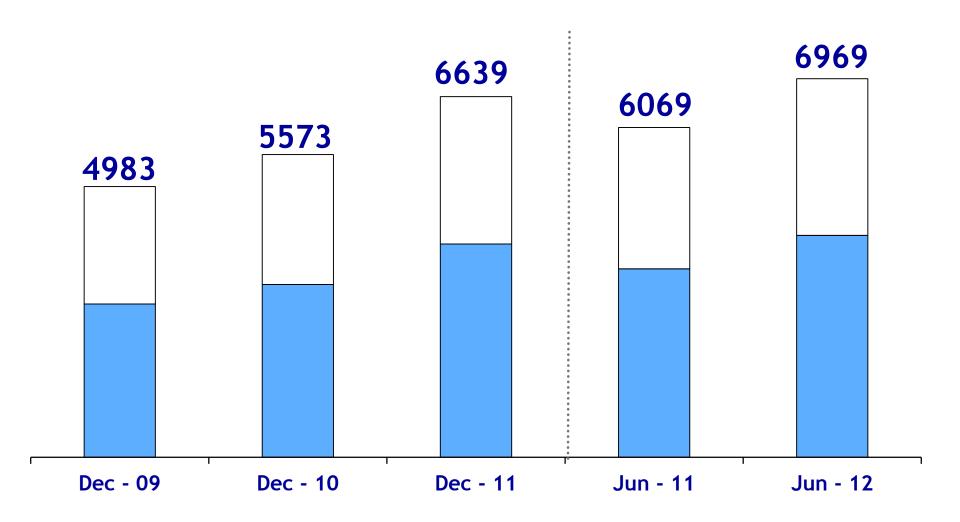
Negative impact on OPBIT (Excise Duty & Service Tax) ~ 100 bps

No change in Direct Taxes

Negative impact on PAT

~ 70 bps

Employees



Headcount at the period end