



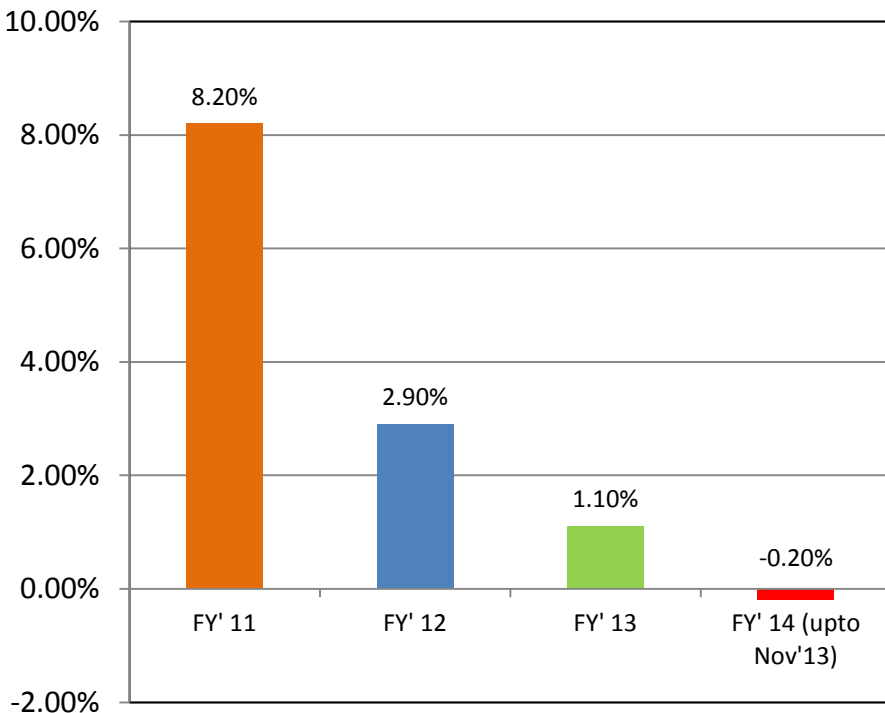
 **usha martin**

Q3 & 9M' 14



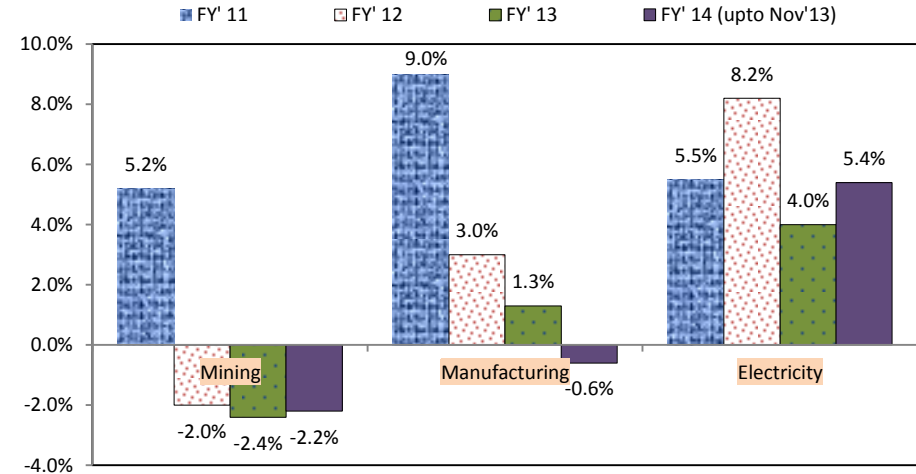
- ❑ The industrial sector continues to remain a concern due to recessionary trend in mining and manufacturing sectors.
- ❑ Negative growth in Capital Goods segment in consecutive 3rd year reflects on poor prospects.
- ❑ The automobile sector, a major contributor to the alloy steel demand, and M&HCV segment in particular where UML markets its steel products is under grip of continuous and significant negative growth.
- ❑ Lack of policy initiatives by government and tight liquidity in the money market continues to affect economy and business conditions adversely.
- ❑ Sub optimal growth in Chinese economy leading to uncertainty in global recovery.



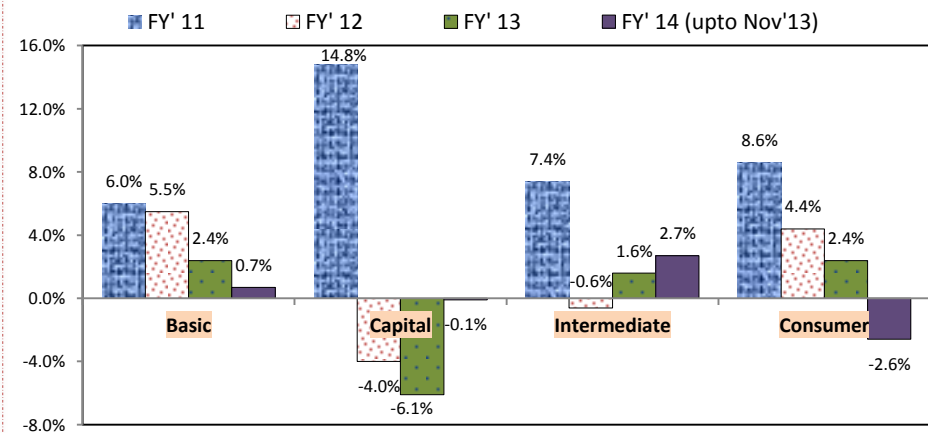


- Continuously reducing yearly industrial growth now negative upto Nov in current financial year 2014.

Trends in Industrial Growth

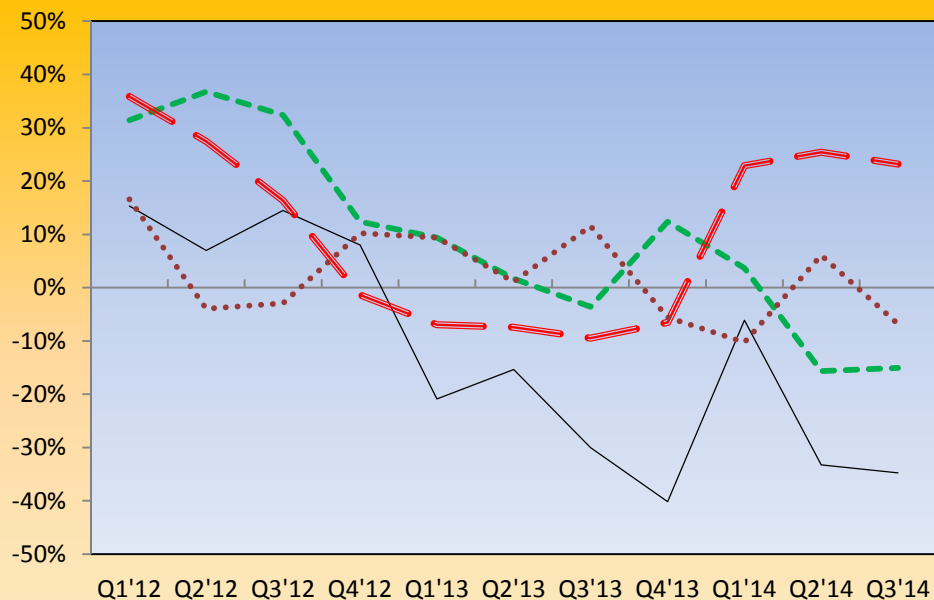


- Negative growth in mining continues in 3rd consecutive year.
- Manufacturing sector also entering negative in FY'14 (up to Nov'13) is a concern.

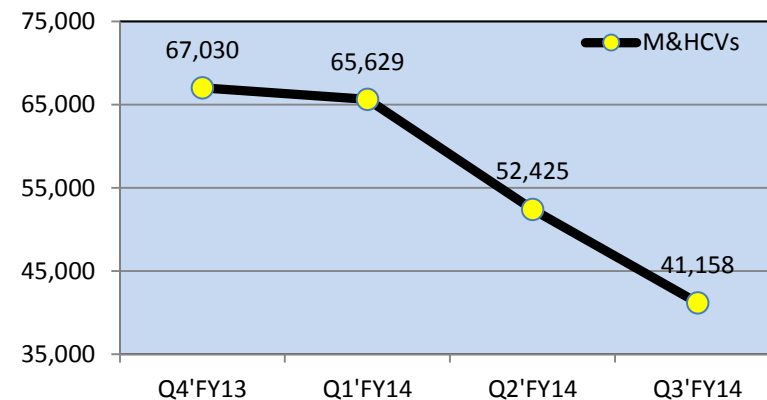


- Continuing negative growth in capital goods in 3rd year reflects on potential dismal prospects.

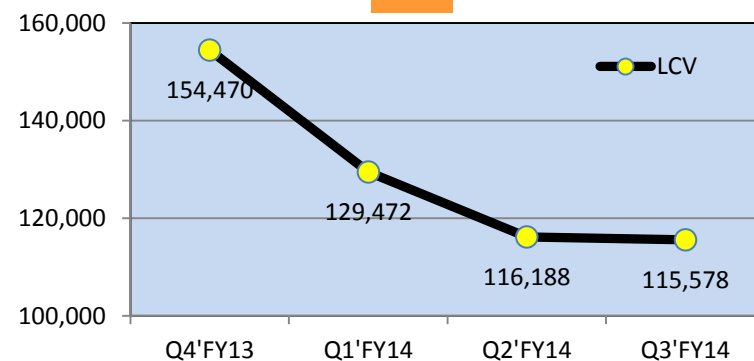




M&HCVs



LCV



Particulars	9M'FY13	9M'FY14	Change
M&HCV	211,530	159,212	-24.7%
LCV	398,714	361,238	-9.4%

Source: SIAM



Performance Update

9M & Q3 FY'14



- Pellet, Coke Oven and Beneficiation plants commissioned.
- EBIDTA up by 18% on consolidated basis and 31% on stand alone basis.
- Consolidated EBIDTA margin at 21.5 % and stand alone at 23.4%.
- UML Iron Ore Mines bags 1st prize in Mines Safety Week competition conducted by DGMS.
- Mining operations performed better - Iron Ore and Coal production up by 9% & 42% respectively.
- Value Added Products production up by 9% .
- Lack of infrastructure growth in the country has impacted sale of Value Added Products.
- Export sales at Rs 554 Crs, up by 43%.
- Continuing political unrest and recently imposed state of emergency, has an impact on Thailand (USSIL) plant operations.
- Depressed business conditions, moderate to negative growth in auto sector, higher interest rate and INR depreciation eroded profitability

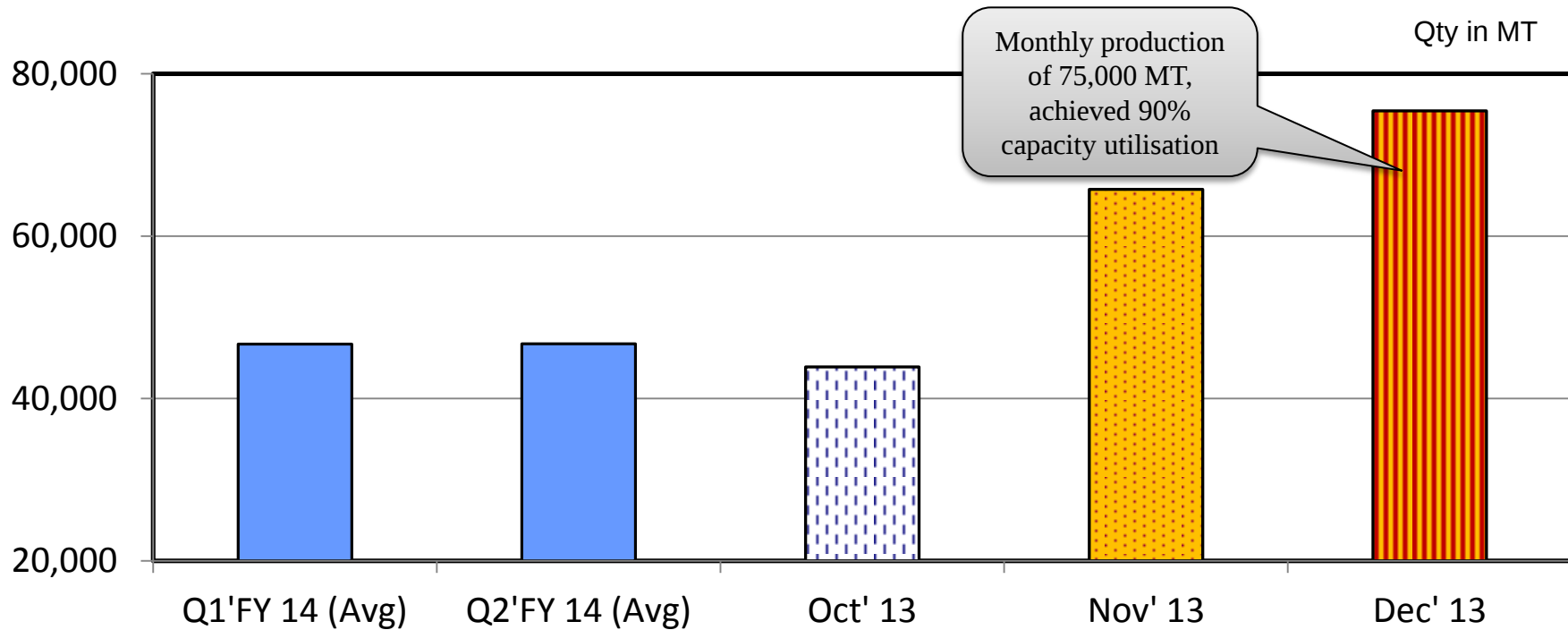


In '000 Metric Tonnes

	Particulars	9M'FY13	9M'FY14	Change %	Comments
Own Minerals	Iron Ore	1,299	1,410	8.6%	• 100% requirement of minerals met from captive mines, for Iron and DRI making.
	Coal	398	566	42.3%	
Intermediate Products	Hot Metal	342	308	-10.0%	• Blast Furnace planned maintenance shut down for relining resulted in lower production
	DRI	180	233	29.3%	• Highest ever in Q3 & 9 months
	Billets	435	465	6.8%	• Highest ever quarter production in Q3 at 185,000 mt .
Finished Product Sales	Steel Products	263	282	6.9%	• General slowdown in economy and auto sector kept sales under pressure
	VA Products	134	144	7.7%	• Value Added Products performed better

Note: Steel Products incl wire sale of JSR





- Achieved highest ever quarterly production at 185,000 MT.
- Achieved highest ever monthly production in Dec'13 at 75,400 MT
- Significant ramp up in production from a monthly average of 47,000 MT in H1'14 to 62,000 Mt in Q3.
- Qtr – 3 Billet production could have been better, but unprecedented rainfall and Cyclone (Phyline) impacted captive raw material availability and metallic generation in the month of Oct'13



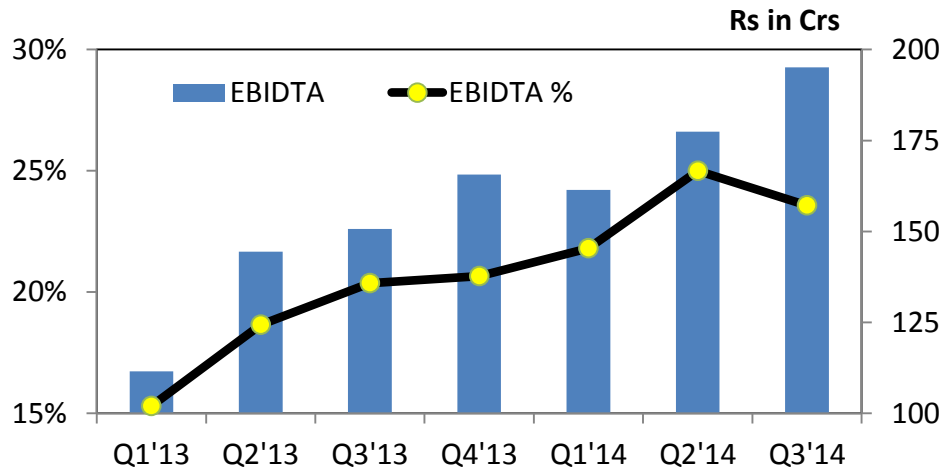
Improved Operating Parameters -Standalone

Particulars	Unit	9M'FY13	9M'FY14
Sales Realisation – Steel	Rs per MT	44,850	39,900
EBIDTA margin to Net Sales	(%)	18.1	23.4
EBIDTA	Rs- Crs	407	534
- Steel	Rs / Per Ton	6,850	9,450
- VA Products	Rs / Per Ton	10,400	9,850
- Integrated Business	Rs / Per Ton	10,250	12,550

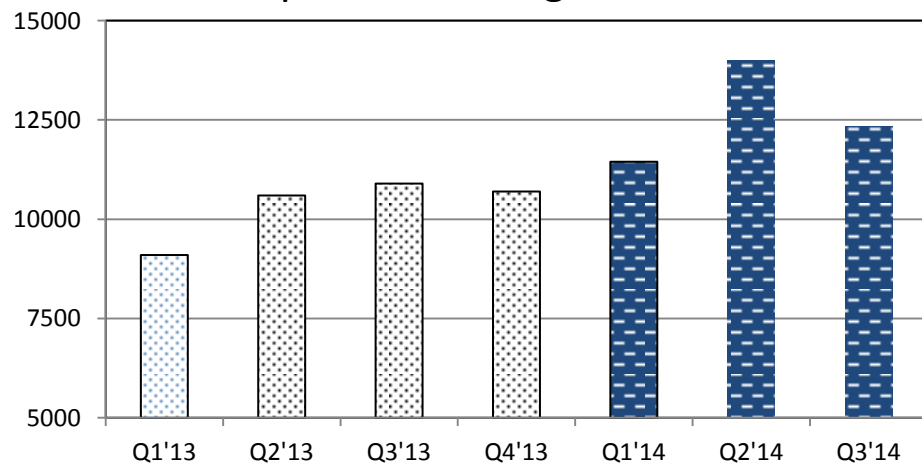
Despite lower realisation on account of product mix, EBIDTA Margin, Per Ton, % & Absolute Nos, improved on account of cost reduction achieved out of projects & internal efficiencies.



Integrated Business Performance against all odds



EBITDA per MT – Integrated Business



- ❑ The continuing economic slowdown led to pressure on selling prices and profitability across all business segments.
- ❑ Reduced cost of production, helped by
 - ✓ Higher productivity
 - ✓ Lower coking coal prices
 - ✓ Improved internal efficiencies, and
 - ✓ Project savings
- ❑ Change in product mix (with higher steel) caused moderation in per ton EBITDA in Q3.



Key Developments

- ❑ With the commissioning of the pellet plant and feed of Pellets to DRI, business model allows sale of products at various stages of production like DRI, Pig Iron, Pellets, Billets.

Challenges

- ❑ Additional incremental volume in steel and poor market conditions led to some inventory built up, needs to create and establish market for the same.
- ❑ Stabilisation of Beneficiation, Pellet and Coke Oven plants.



Rs in Crs

	Stand Alone					Consolidated				
	FY ' 13			FY ' 14		FY ' 13			FY ' 14	
	Q3	9M	12M	Q3	9M	Q3	9M	12M	Q3	9M
Net Sales	739.73	2242.93	3044.53	827.91	2277.45	889.05	2674.12	3621.83	965.38	2821.27
PBDIT	150.70	406.69	572.33	195.13	533.90	195.34	512.79	705.20	230.82	607.38
PBT	3.98	(3.06)	10.32	1.47	8.51	38.27	73.90	103.50	26.00	49.43
PAT	2.44	(1.95)	7.05	0.99	4.89	30.41	56.73	78.84	15.43	20.38



Architecture of Integrated Business

Mineral Resource

**Iron Ore Mine
Crushing & Screening**

Coal Block – “A- C” grade

Washing Plant

Beneficiation Plant

Power Module

**71 MW
WHRB
JSR**

**64 MW
Thermal
JSR**

20 MW Thermal - Ranchi

Total - 155 MW

Iron Making Module

**Blast Furnace
600 KT**

**DRI
600 KT**

**Sinter Plant
800 KT**

**O₂ & Lime
Kiln Plant**

**Coke Oven
400 KT**

**Pellet Plant
1200 KT**

Distribution Marketing & Service Module

Singapore

South Africa

Bangkok

Glasgow (UK)

Indonesia

Houston/ (USA)

Vietnam

Canada

Australia

Aberdeen (UK)

Dubai

Norway

Netherlands

Russia

China

Italy

Value Addition Module

**OT Wire
6 KT**

**Cord
4 KT**

**Bright Bars
36 KT**

Ranchi 174 KT

Hoshiarpur 48 KT

Jamshedpur 30 KT

Bangkok 44 KT

UK 10 KT

Dubai 16 KT

VA Products – 50 KT

Steel Making Module

**SMS I & II
EAF 35 T & 40 T
LF & VD
150 x 150 &
110x110 Caster**

**SMS III
EAF 70 T
LF & VD
360 X 300
Bloom
Caster**

1,000 KT Billets

**Wire Rod
Mill
400 KT**

**Blooming
& Section
Mill
275 KT**

**Section Bar
Mill
50 KT**

**TMT & Bars
72 KT**

THANKS



usha martin

STRENGTH THROUGH INTEGRATION

Disclaimer:

This presentation may contain forward looking information that involves risk and uncertainties. Such projections and forward looking statements reflect various assumptions of management concerning future performance of the Company, and are subject to significant business, economic, environment, political, legal and competition risks, uncertainties and contingencies, many of which are unknown and beyond control of the Company and management. Accordingly, there can be no assurance that such projections and forward looking statements will be realized. The variations may be material. No representation or warranties are made as to the accuracy, completeness or reasonableness of such assumptions or the projections or forward looking statements based thereon, or with respect to any of the information contained in this presentation. The Company expressly disclaims any and all liability that may be based on any of the information contained herein, errors herein or omissions thereof.