



Q4 & 12M' 14





### **Economic Overview**

The global economic conditions continued to remain sub-optimal during the year.
Industrial Sectors like mining and manufacturing are under a prolonged downturn spilling over on to the macroeconomic outcome.
Negative growth in Capital Goods segment in consecutive 3 <sup>rd</sup> 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.
Emerging economies continues to struggle with structural problems and volatility





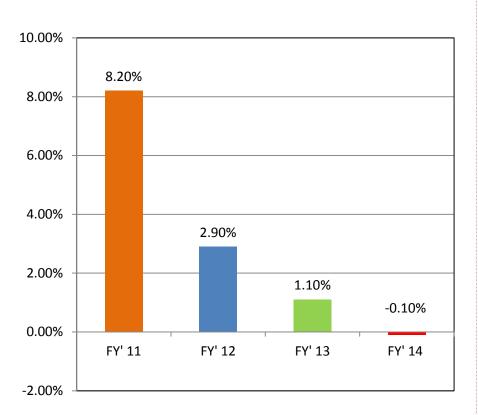






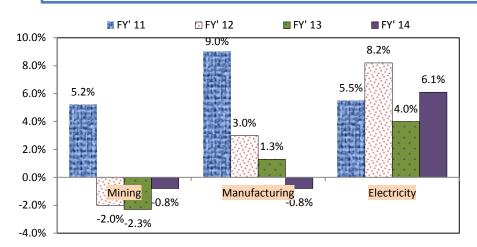


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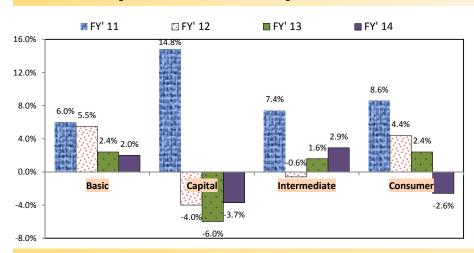


 Continuously reducing yearly industrial growth now negative in current financial year 2014.

#### Trends in Industrial Production



- Negative growth in mining continues in 3<sup>rd</sup> consecutive year.
- Manufacturing sector has also entered negative zone in FY'14.



- Continuing negative growth in capital goods in 3<sup>rd</sup> year reflects on potential dismal prospects.
- Consumer turns negative in the current year.







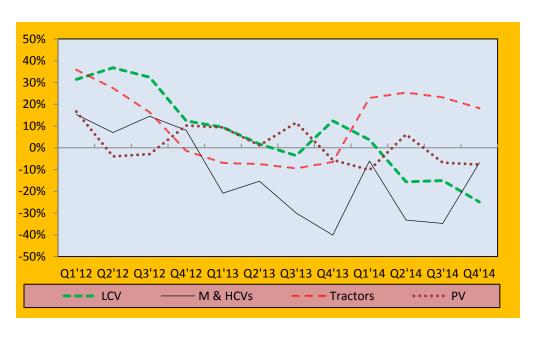






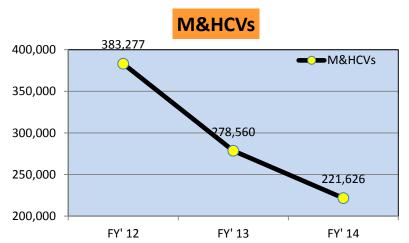


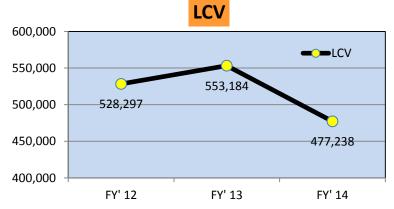
### **Trends in Auto Sector**





Particulars	FY13	FY14	Change
M&HCV	278,560	221,626	-20.4%
LCV	553,184	477,238	-13.7%





Source: SIAM, Care Ratings















# Performance Update

12M & Q4 FY'14















- Sucessfully commissioned cost optimisation projects namely Coke Oven Plant, Ore Beneficiation and Pellet Plant, DRI IV, 35 MW CPP, etc.
- EBIDTA up by 13% on consolidated basis and 21% on stand alone basis.
- Consolidated EBIDTA margin at 19.6 % and stand alone at 21.1%.
- UML Iron Ore Mines bags 1<sup>st</sup> prize in Mines Safety Week competition conducted by DGMS.
- Achieved highest ever Billet production at 645,000 MT.
- Achieved highest ever Iron ore, DRI and Captive Power generation
- Value Added Products production up by 9% on Stand Alone Basis.
- Lack of infrastructure growth continued its impact on sale of Value Added Products.
- Export sales at Rs 828 Crs, up by 61%.
- Depressed business conditions, negative growth in auto sector, higher interest rate and INR depreciation eroded profitability















## **Improved Volumes**

In '000 Metric Tonnes

	Particulars	FY' 13	FY' 14	Change %	
Own Minerals	Iron Ore	1,787	1,644	-8.0%	
Own N	Coal	560	762	36.0%	
ducts	Hot Metal	455	433	-4.9%	
Intermediate Products	DRI	262	340	29.6%	
Interm	Billets	600	645	7.5%	
roduct	Steel Products	371	423	14.1%	
Finished Product Sales	VA Products	180	195	8.0%	

Note: Steel Products incl wire sale of JSR









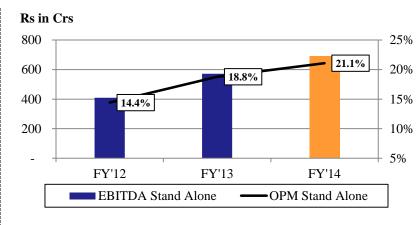


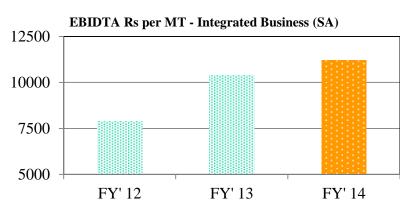




## **Improving Operating Parameters**-Standalone

Particulars	Unit	FY13	FY14
Sales Realisation – Steel	Rs Per MT	42,450	40,600
EBIDTA margin to Net Sales	(%)	18.8	21.1
EBIDTA	Rs- Crs	572	693
- Steel	Rs Per MT	7,000	8,150
- VA Products	Rs Per MT	10,300	9,400
- Integrated Business	Rs Per MT	10,400	11,200





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.















## Financial Performance Q4 & 12M FY'14

Rs in Crs

	Stand Alone					Conso	lidated	
	FY ' 13		FY '	FY ' 14		' 13	FY	<b>' 14</b>
	Q4	12M	Q4	12M	Q4	12M	Q4	12M
Net Sales	801.60	3044.53	1009.67	3287.12	947.71	3621.83	1252.56	4073.83
PBDIT	165.64	572.33	158.91	692.81	192.41	705.20	192.05	799.43
PBT	13.38	10.32	(45.37)	36.86	29.60	103.50	(22.76)	26.67
PAT	9.00	7.05	(30.57)	(25.68)	22.11	78.84	(9.68)	10.70













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## **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 O<sub>2</sub> & 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





STRENGTH THROUGH INTEGRATION

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