

## **Update : Iron Ore Report**

**Rio trims iron ore forecasts** — RIO Tinto has dramatically lowered the bottom end of its Australian iron production guidance over the next five years, raising the possibility it may not approve any new mines or expansions after current projects are finished despite healthy demand. Rio, the nation's biggest producer of iron ore, told analysts in Perth yesterday that the potential production range had widened at its vast network of mines, railways and ports in Western Australia's Pilbara region.

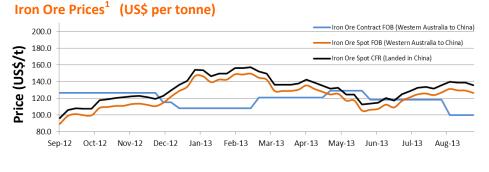
Iron ore development chief David Joyce told analysts that annual exports from its most profitable business, WA iron ore, could range from 300 million tonnes to 375 million tonnes in 2018. This compares with the range of 360–375 million tonnes provided in May by Rio chief executive Sam Walsh. The change indicates annual mine production in a worst-case scenario would only rise fractionally from the 290 million tonne level it plans to reach next year after a \$US10 billion (\$11.15bn) expansion is finished.

**Russia's Severstal opts out of two iron projects to cut capex** — Russian steel and mining group Severstal has withdrawn from further participation in Amapa, its iron ore mining joint venture in northern Brazil with SPG Mineracao, and an iron plant project in North America to cut capital expenditure, chief financial officer Alexei Kulichenko, told a press conference Thursday. Two years ago, Severstal moved to buy a 25% stake in Amapa from SPG Mineracao, with the \$49 million transaction

 agreed to be paid in instalments. So far Severstal has contributed \$24 million, which guaranteed it about a 10% stake, but now has canceled the remaining transactions. The company is yet to decide whether it will hold to the 10% or divest it. The project was to use the innovative Finesmelt technology developed by IIBG's other parent company, South Africa-based Iron Mineral Beneficiation Services, to convert superfine 62% plus iron bearing material into granulated reduced iron for electric arc furnace steelmaking.

**Ban high-grade iron-ore exports in India: standing committee** — Exports of highgrade, if not all, iron ore should be slashed —preferably banned altogether—in order to preserve the "scarcely available national asset" and boost the domestic steel industry, the standing committee on coal and steel in India said in a policy review. The committee, in its review of iron ore export policy tabled in Parliament on Thursday, urged the government to take immediate measures to ban the export of high grade iron ore (with more than 64% iron content) and "if possible … total banning of export of iron ore." The committee headed by Kalyan Banerjee, a Lok Sabha member from the Trinamool Congress, virtually questions the rationale for exports, quoting the Planning Commission as saying "large scale exports of iron ore have raised serious concerns about future availability". The report also recommended that all upcoming steel plants and expansion of existing steel plants should be based on technologies that can use low grade iron ore (fines).





Source: Bloomberg 1) Prices based on Iron Ore Fines 62% Fe

## 16 September 2013

## Market Snapshot

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Price	% Chang
	since Jan
0.87	-53.0%
4.29	20.29
4.56 0.14	-3.09 -46.29
0.14	-46.29
0.08	-52.19
0.80	-7.5%
0.04	2.5%
0.18	-67.0%
	-27.99
0.03	-28.99
0.03	-10.59
2.16	-15.09
0.07	-1.49
0.01	-70.09
1.10	12.29
0.06	-12.39
0.13 0.17	-54.59 -48.59
0.01	-45.59
0.04	-40.09
0.63	-51.49
0.05	-33.89
0.03	36.89
0.01	-70.09
0.16 0.08	-16.29 -53.59
0.08	-46.89
0.90	15.49
0.28	-15.29
0.08	-17.39
0.11	-62.19
0.07	-53.39
0.12 0.48	84.69 43.39
0.48	35.3
0.04	65.49
0.03	-31.09
0.02	-56.89
0.03	-62.59
0.80	-23.89
0.08 0.08	- <b>79.5</b> 9 20.09
3.10	3.39
0.08	-55.99
0.06	-80.09
0.74	4.29
0.04	-41.79
0.03	-60.09
214 70	-23.59
214.70	10.49
0.21	-47.59
1.45	-21.29
0.10	-24.09
0.08	-72.79
0.40	8.19
0.23	-65.99
0.01 0.47	-60.09 -60.89
0.47	-65.49
0.66	-50.09
0.09	-47.19
0.06	-64.79
0.03	-73.79
.045	-71.99
701 05	-51.29
701.05	1.39
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