

## CAPITAL INVESTMENT COSTS FOR PLANT AND EQUIPMENT IN IRON AND STEELMAKING Research Report

## **EXAMPLES OF TABLES & CHARTS**

Exhibit 2.9: Sinter plant investments

Exhibit 2.5. Since plant investments				
Country	Investor	Plant/works	Start-up	Capacity kt
Brazil	ThyssenKrupp	Sepetiba Bay	2009	4400
India	Jindal Steel & Power	Jindal Plant	2006	2500
India	MMTC	Jajpur	2003	1700
India	RINL	Visakhapatnam	2009	3610
India	SAIL	Bhilai Steel Plant	2002	3400
Russia	Mechel	Chelyabinsk	2006	4500
Turkey	Kardemir I&S	Kardemir Works	2009	2800

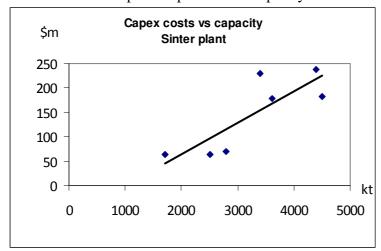
Source: MCI research.

Exhibit 2.10: Sinter plant summary

1	J		
Parameter	Value		
Average capacity	3270 kt		
Average cost today	\$150 m		
Average cost/tonne toda	y \$40/t		
# database records	n=7		

Source: MCI database. For capex cost versus capacity chart, see Exhibit 5.1.

Exhibit 5.1: Sinter plant capex cost vs capacity chart



Source: MCI analysis.

For further information, please visit <a href="http://www.steelonthenet.com/capex">http://www.steelonthenet.com/capex</a>