



China Steel Corporation

November 13 & 14, 2013



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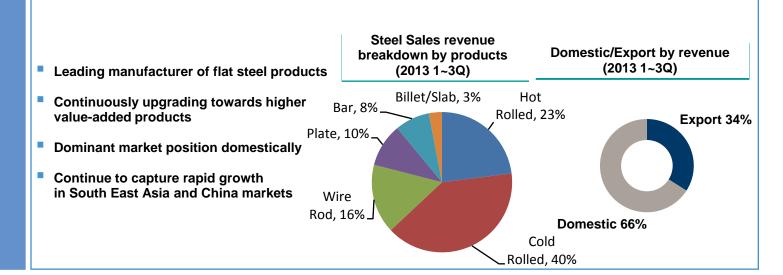


Company overview: Business snapshot (CSC standalone)

Overview

- Leading Taiwanese steel manufacturer with integrated production capabilities
- Headquartered in Kaohsiung with major production sites located in Kaohsiung
- Annual capacity of 9.9 mmt as of Dec 31, 2012







Company overview: Business snapshot (CSC Group)



Major business

Steel Core Businesses

- China Steel Corporation
- Chung Hung Steel Corporation
- **Dragon Steel Corporation**
- CSC Steel Sdn. Bhd.
- China Steel Sumikin Vietnam (CSVC)
- China Steel Precision Materials
- China Steel Corporation India Pvt. Ltd (CSCI)

Other Group Businesses

Engineering Businesses

- China Steel Machinery Corporation
- China Steel Structure Co., Ltd.
- China Ecotek Corporation

Industrial Materials Businesses

- C. S. Aluminum Corporation
- China Steel Chemical Corporation
- **CHC Resources Corporation**
- Himag Magnetic Corporation

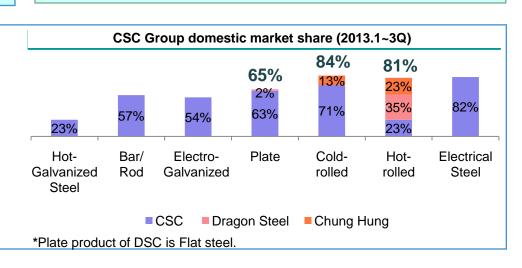
Logistic Businesses

- China Steel Express Corporation
- China Steel Global Trading Corporation

Service and Investments Businesses

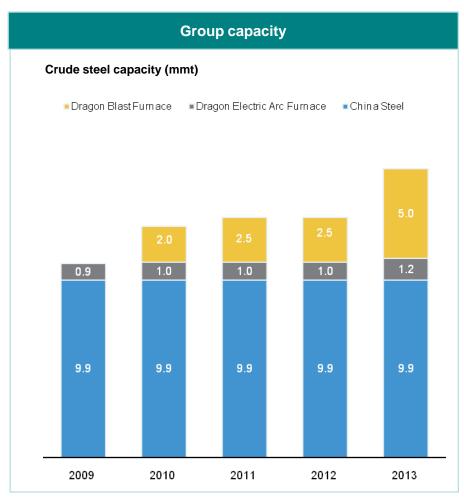
- Gains Investment Corporation
- China Steel Security Corporation
- Info-Champ Systems Corporation
- China Prosperity Development Corporation

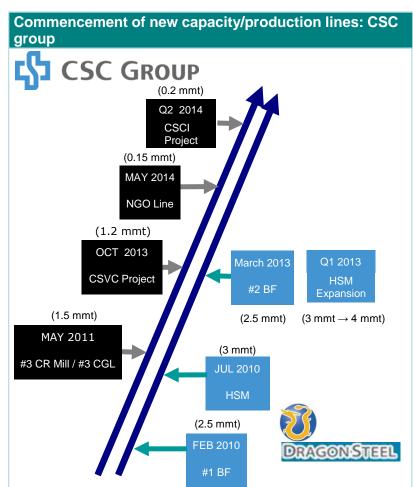
Capacity & market share Our group crude steel capacity reached 16.1 mmt in 2013(combining China Steel Corporation and Dragon Steel's EAF and No.1&2 blast furnace).



Company overview: Group capacity & Production lines









Performance- Consolidated operating results

Amount: NT\$ million

ltem	*2013 Q3	*September 2013	*Accumulated of 2013
Consolidated Operating Revenue	87,260	28,709	260,416
Consolidated Operating Income	6,044	2,411	18,552
Consolidated Income Before Income Tax	5,829	2,236	18,039

^{*}preliminary result



Performance-Sales Revenue Breakdown

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Unit: NTD Thousands

	Item	2013 Q3	September, 2013	Accumulated of 2013
1	Steel products	71,692,899	24,012,420	215,322,513
2	Non-steel industry materials	8,884,150	2,990,372	26,037,973
3	Construction	4,646,085	1,413,179	12,234,146
4	Transportation and service	1,047,898	146,406	3,520,193
5	Others	989,008	146,933	3,301,017
Less	Sales returns and allowances	0	0	0
	Total	87,260,040	28,709,310	260,415,842



Performance-CSC group Segment revenues and operating results

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Unit: NTD Thousands

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2013/1H	Steel	Ocean Freight Forwarding	cscc	Others	Adjustment and Elimination	Total
Revenues from external customers	\$ 141,907,981	\$ 1,018,407	\$ 4,411,365	\$ 25,818,049	\$ -	\$ 173,155,802
Inter-segment revenues	24,162,251	7,296,676	46,041	16,516,639	-48,021,607	_
Segment revenues	\$ 166,070,232	\$ 8,315,083	\$ 4,457,406	\$ 42,334,688	<u>\$-48,021,607</u>	\$ 173,155,802
Segment profit	\$ 7,869,656	\$ 1,547,879	\$ 1,184,415	\$ 2,085,630	\$- 179,383	\$ 12,508,197
Interest income	117,177	5,664	5,934	88,400	- 14	217,161
Interest expense	- 1,215,901	- 13,421	- 1,177	- 94,486	14	- 1,324,971
Share of the profit (loss) of associates and joint ventures	4,707,190	872,352	50,297	995,889	- 6,392,296	233,432
Other non-operating income and expenses	421,320	252,332	39,296	258,415	- 394,879	576,484
Profit before income tax	11,899,442	2,664,806	1,278,765	3,333,848	- 6,966,558	12,210,303
Income tax expense (benefit)	1,243,634	194,813	182,733	416,433	- 62,507	1,975,106
Net profit for the period	\$ 10,655,808	\$ 2,469,993	\$ 1,096,032	\$ 2,917,415	<u>\$-6,904,051</u>	\$ 10,235,197



Performance- consolidated basis



Consolidated Income Statement

IFRS Units: NT\$ millions

	2013.2Q	2012.2Q	2013.1H	2012.1H
Revenues	84,695	96,747	173,156	190,610
Gross profit	9,930	6,769	19,017	9,647
Gross margins	11.72%	6.99%	10.98%	5.06%
Profit before tax	6,532	3,632	12,210	3,267
Net profit	5,358	3,054	10,235	<u>2,746</u>
Attributable to				
Owners of the corporation	4,886	2,662	8,678	1,960
Non-controlling interests	472	392	1,557	786



Performance: financial review (Consolidated Basis)

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Units: NT\$ millions

	12/31/2009	12/31/2010	12/31/2011	12/31/2012	06/30/2013※
Debt	206,337	255,206	299,578	312,393	354,769
Debt/Equity	78.22%	88.43%	95.99%	102.26%	115.74%
Asset	470,126	543,808	611,686	617,892	661,287
Debt / Asset	44%	47%	49%	51%	54%
Net Debt ∗	167,867	227,035	273,421	283,402	332,703
Net Debt /Asset	36%	42%	45%	46%	50%※

Since 2009, CSC group have issued corporate bonds and signed syndicated loans for DSC's expansion project and overseas raw material investments.

^{*} Net debt = debt - cash&cash equivalents - (financial assets at fair value through profit or losscurrent+ available-for-sale financial assets-current + Derivative financial assets for hedging-current)

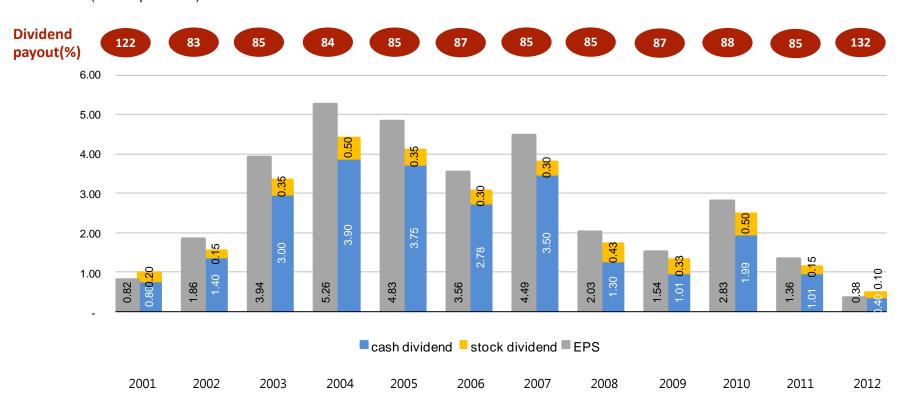
[%]IFRS basis



Performance- Historical EPS and dividends paid

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(in NTD per share)



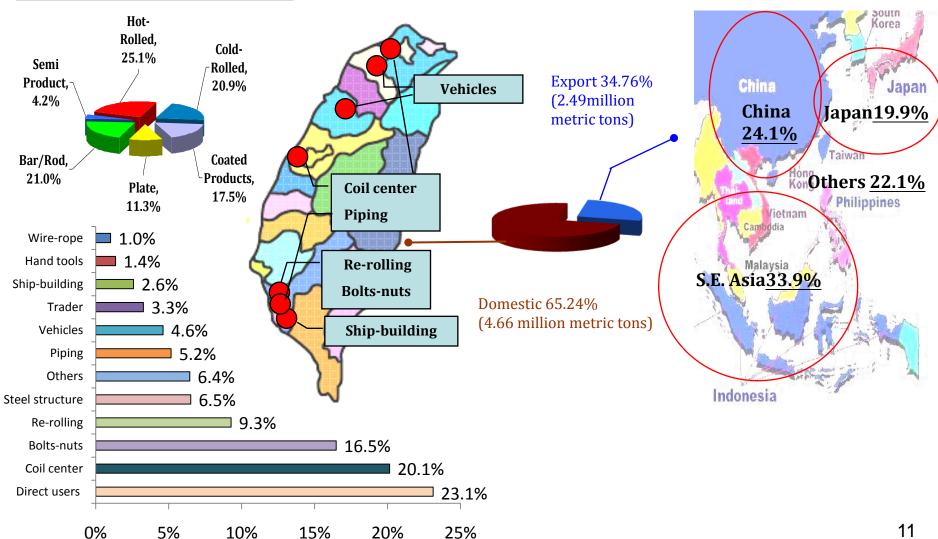
We maintain a high cash dividend policy to our investors and have consistently paid out 80% to 90% over the last ten years

Sales (CSC standalone)



2013.1~3Q CSC sales volume totaled 7.15 million metric tons

Domestic/Export sales volume breakdown of 2013.1~3Q



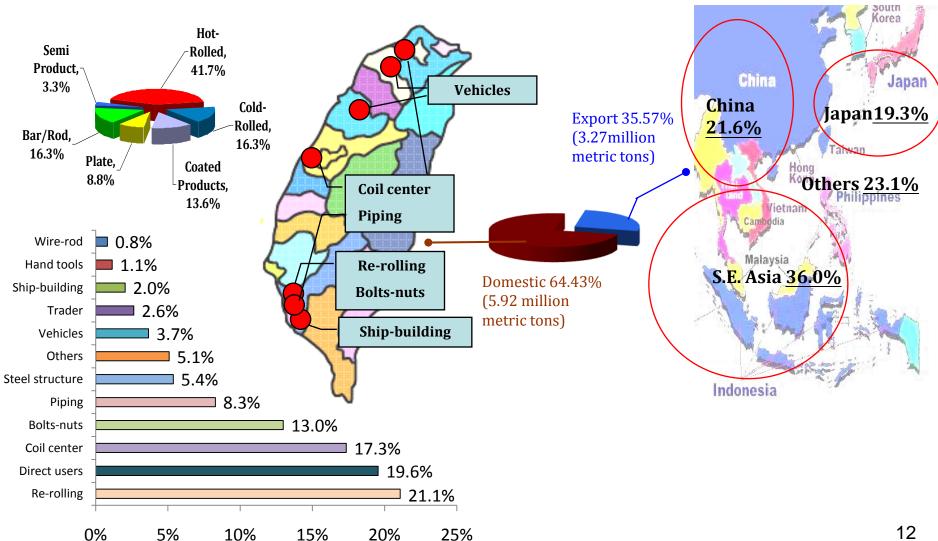




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2013.1~3Q sales volume (CSC & HRC of DSC) totaled 9.19 million metric tons

Domestic/Export sales volume breakdown of 2013. 1~3Q



Key strategies to achieve the vision



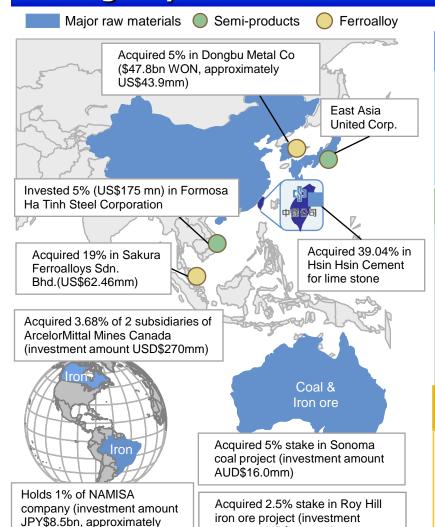
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- Secure self-sufficiency in raw materials through strategic upstream investment
- Strengthen sales channels through overseas investment
- Increase the supply chain value of steel-related industries by developing and trying out new product
- Enhance corporate culture handing-down, reinforce human resources training & development, and solidify plans for management succession
- Enhance client relationships and networks through engineering, technical, and information management services

With the key strategies implemented, China Steel Corporation aims to become a trustworthy steel partner pursuing growth, environmental protection, energy saving and value-innovation

Secure self-sufficiency in raw materials through strategic upstream investment



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US\$103.1mm)

amount AUD\$315mm)

Major raw materials

- Iron ore and coking coals are secured by long-term contract (volume)
- Partner with parties in Japan, South Korea, Mainland China, Australia and Brazil
- Secure lime stone acquired 39.04%(group shareholding) in Hsin Hsin Cement

Semi-products

- Secure supplies from strategic partnerships and JV's
- East Asia United Steel Corp.
 - Utilize Sumitomo's Wakayama plant to produce slab steel
 - A reliable supply source for slab
- Vietnam investment with Formosa Plastics Group
 - Access to semi-finished steel with lower transportation costs and market risks

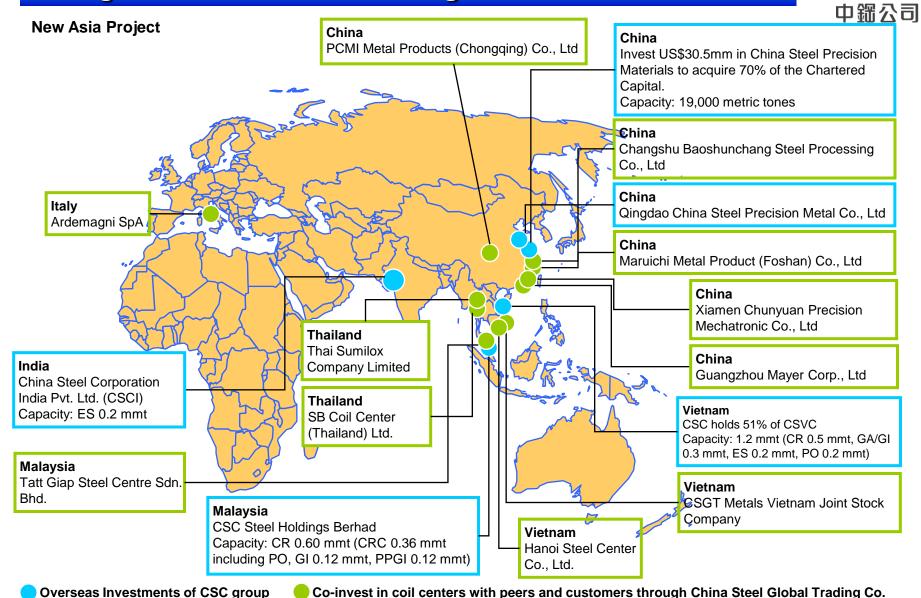
Ferro-alloy

- Long-term contract to reduce market risks
- Purchased 5% stake in Dongbu Metal, Korea's largest ferroalloys producer
- Purchased 19% stake in Sakura Ferroalloys Sdn. Bhd.
 - Ensures a long-term stable supply of ferro-alloy, and lowers the acquisition cost.

To secure 30% of major raw materials through investments in mines and find multiple sources of semi-products



Strengthen sales channels through overseas investment



Increase the supply chain value of steel-related industries by developing and trying out new product



Co-development for value-added products



- Aim for further growth and success with downstream customers
- Close collaboration with our customers, research institutions, and universities for higher value-added products
- Increase end market's demand for higher value-added products

R&D allian	ces	
Industry	R & D Alliance	Total est. expenditure (US\$mm)
Fasteners	High value-added fasteners	2.4
Motors	Development of high value- added technologies for the motor industry	6.8
Auto structure	R&D alliance for AHSS and forming technology for automobile	2.2
parts	R&D alliance for tube hydro- forming technology for automobile	4.1
Auto panel and inner parts	R&D alliance for advanced molding technology for automobile panels	3.2
Wire	CTRA for wafer-cutting electroplated diamond wire saws	3.1
Steel plate	Preliminary R&D plan for high precision stamp-formed needle roller bearings made of locally-made low-alloy steel plate	0.1
Total		21.9

China Steel Corporation has committed significant efforts/developments in downstream higher value-added, higher margin steel products alongside its customers



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Enhance client relationship and networks through valueadded services



Engineering and Technical services

- Plant Construction
- Technical Consulting
- Environmental Engineering
- Railway and Rapid Transit System Engineering
- Industrial Air Conditioner

Customer services

- Real-time information services of order status
- Applied technology services
- Early vender involvement

Others

Domestic and oversea consulting services regarding environmental protection and energy saving