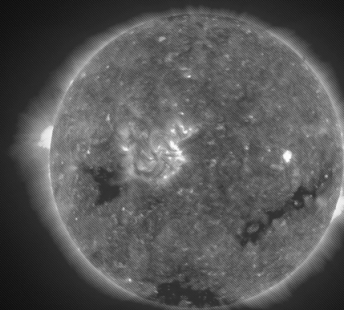


Introduction of DC Chemical Solar PV Business



Woncheol Park, Senior Vice President

 DO Chemical Co., Ltd.

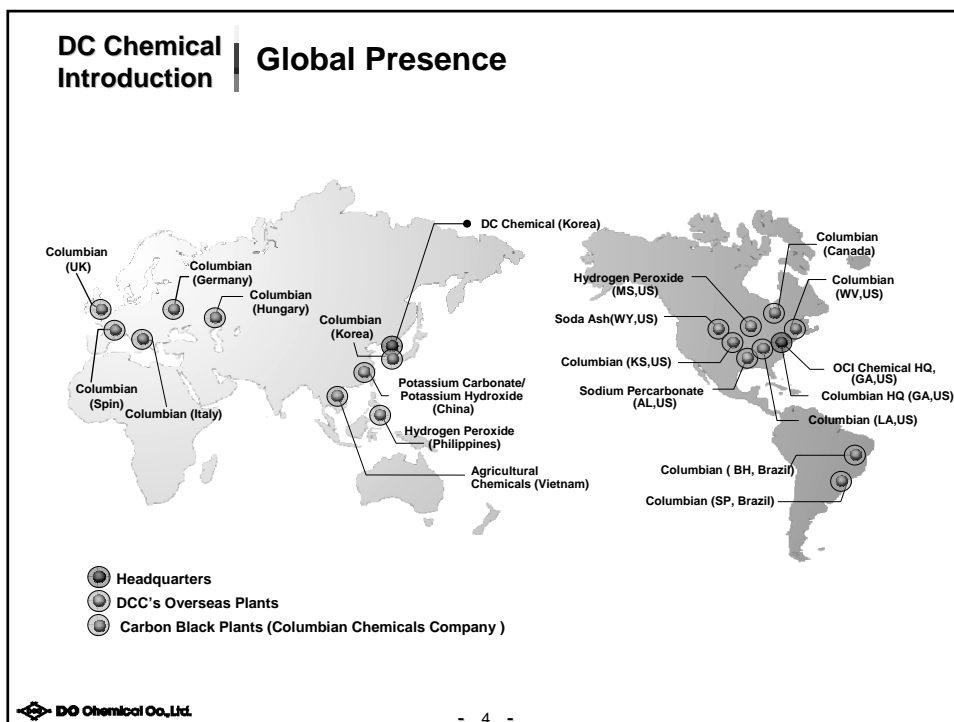
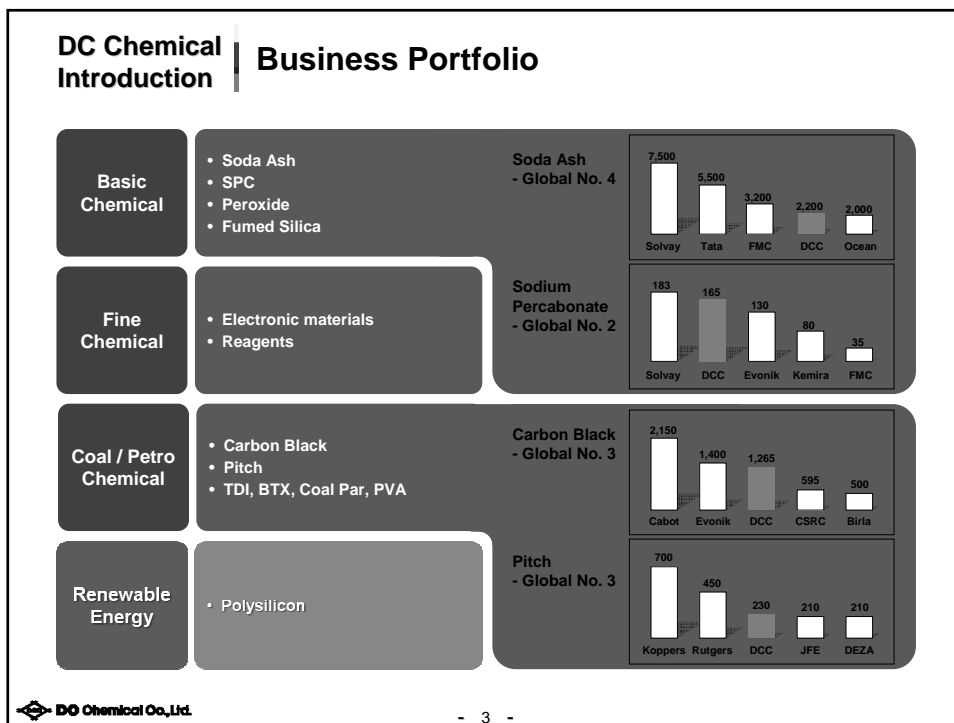
DC Chemical Introduction | Overview

1959	Founded as a pioneer of the inorganic chemical industry in Korea
1976	Listed on the Korea Stock Exchange (KRX: code 010060)
1995	Acquired OCI Wyoming(Soda Ash) to establish global business platform
2000	Acquired KOSCO and entered into petro/coal-based chemical industry
2006	Acquired Columbian Chemicals(Carbon Black)
2008	Started commercial operation of polysilicon plant

(USD mn)

<i>Financial Snapshot (consolidated basis)</i>	'06	'07	1H '08
Revenues	2,328	2,858	1,847
Operating Profit	189	290	318
(%SR)	8%	10%	17%
EBITDA	302	418	398
(%SR)	13%	15%	22%

 DO Chemical Co., Ltd.



Polysilicon Business | PV Industry Overview

Total Installation of PV System in 2007 was 3.9GW which was 58% higher than 2.3GW in 2006



	Polysilicon	Ingot/Wafer	Solar Cell	Solar Module ¹⁾	PV System
2007 Market Size (USD bn)	3.6 (\$100/kg)	7.9	11.9	14.7	28.9
Volume (MW)	36,270MT ²⁾	3,900	3,900	3,900	3,900
Price (USD/watt)	0.93 ³⁾	2.03	3.05	3.78	7.42

Source: Rogol consulting

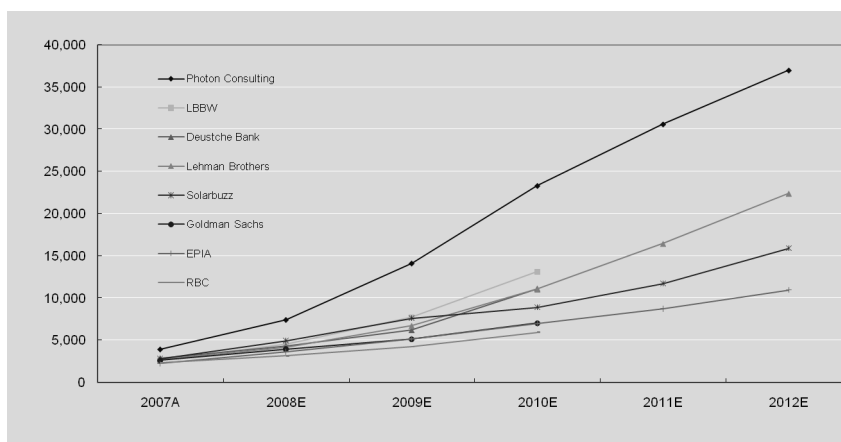
1) Module factory gate prices: transaction prices between major module manufacturer and large wholesalers, integrators or project developers

2) For solar only, Total 66,698 MT

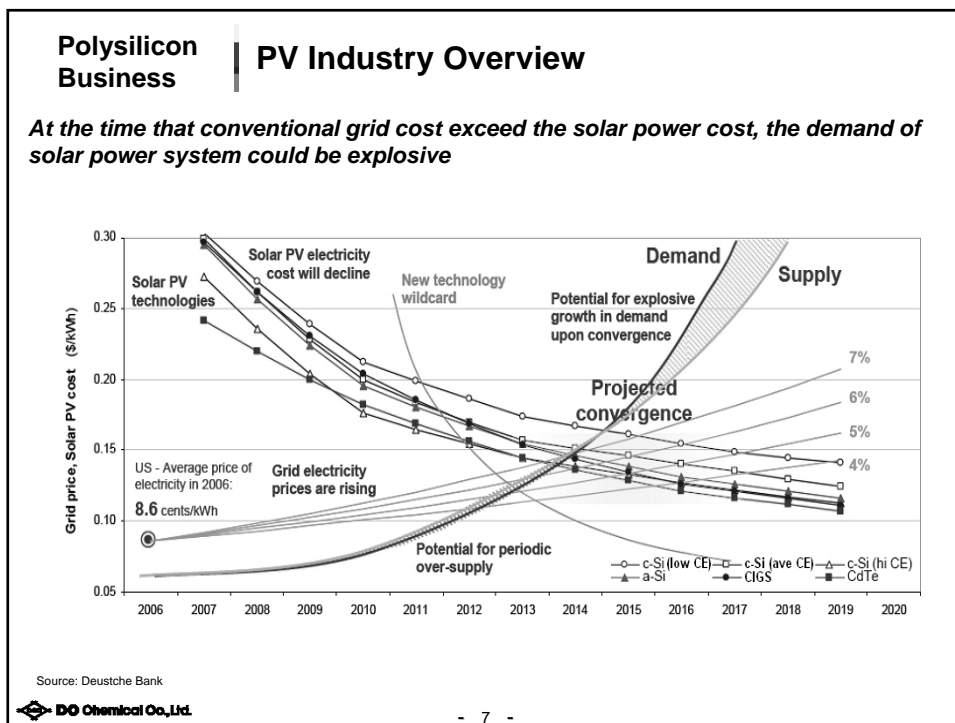
3) Average polysilicon usage per watt: 9.3g/W in 2007

Polysilicon Business | PV Industry Overview

Although there are different viewpoints about the future market situation, achieving more than 30% of growth is the common consensus



Source: Photon Consulting Spring '08, LBBW Aug '07, Deutsche Bank May '08, Lehman Brothers Apr '08, Solarbuzz Mar '08, EPIA, Dec '07, and RBC: Oct '07



Polysilicon Business | PV Industry Overview

Polysilicon oversupply could come in near future: however, due to the decrease of module price, the market power could re-move from the demand to the supply side

(Unit: MT)

	2005	2006	2007	2008	2009	2010	2011	2012	2013	CAGR
Supply (A)	26,640	36,496	50,000	72,000	121,000	203,000	265,000	314,000	331,000	42%
Demand (B)	44,238	54,962	66,698	95,631	144,863	215,077	256,889	285,162	390,064	31%
- EG	25,147	27,662	30,428	33,471	39,113	47,317	48,809	53,690	59,059	11%
- SoG	19,091	27,300	36,270	62,160	105,750	167,760	208,080	231,472	331,005	43%
Balance (A-B)	- 17,598	- 18,466	- 16,698	- 23,631	- 23,863	- 12,077	8,111	28,838	- 59,064	

Shortage | Oversupply | Shortage


Source: Solar Annual 2007 & Silicon Monthly April by Rogol consulting

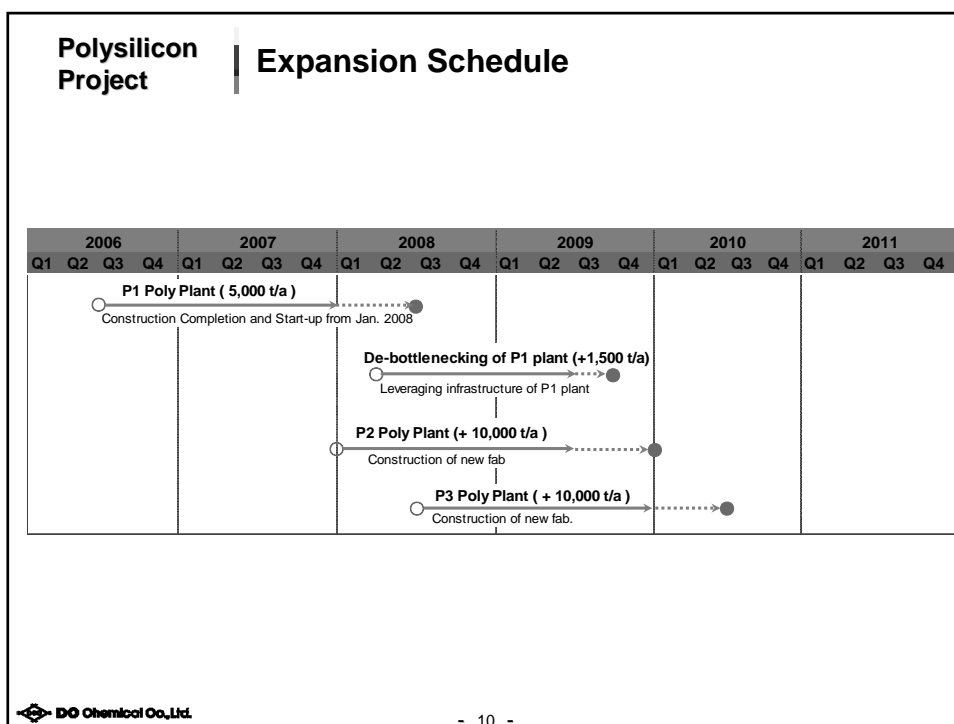
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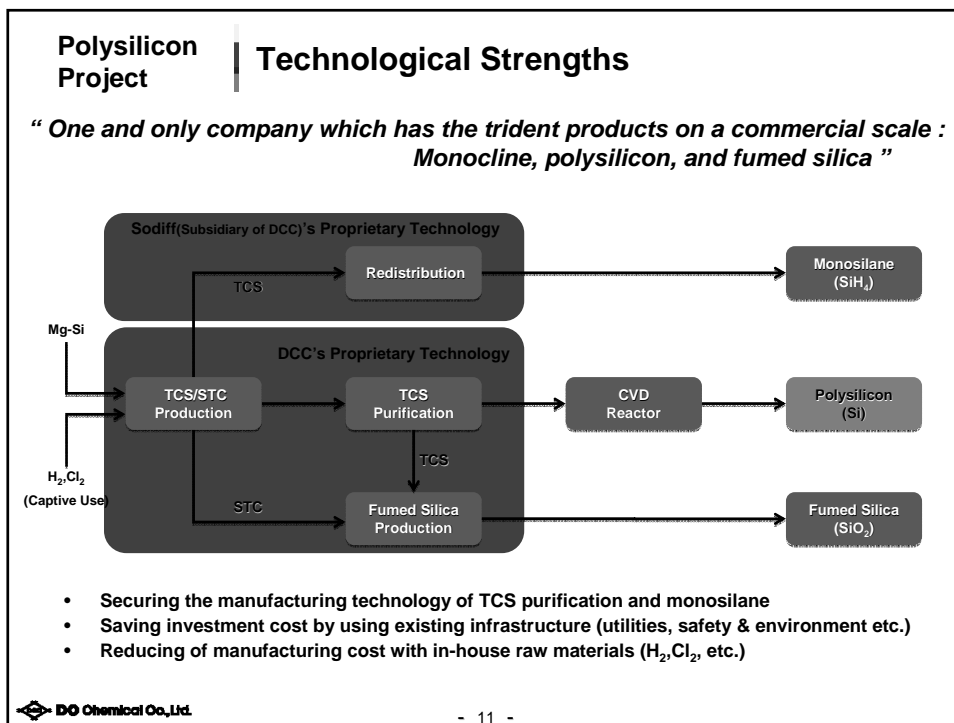
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Polysilicon Project		Summary		
	P1	P2	P3	
Construction	2Q 2006 – 4Q 2007	1Q 2008 – 2Q 2009	3Q 2008 – 4Q 2009	
Capacity	5,000MT/yr + 1,500MT/yr	10,000MT/yr	10,000MT/yr	
Total Investment	Approx. USD 400mn	Approx. USD 800mn	Approx. USD 800mn	
Location	Gunsan, Korea (250km southwest from Seoul)	Same as P1	Same as P1	
Technology	TCS ¹⁾ based Siemens Reactor designed to produce 11 nine purity	Same as P1	Same as P1	
Start-up	1Q 2008	3Q 2009	4Q 2009	
Product Quality	> 9 nine purity	Same as P1	Same as P1	
1 st Shipment	Mar. 3, 2008			

¹⁾ Tri-Chloro Silane (SiHCl₃)

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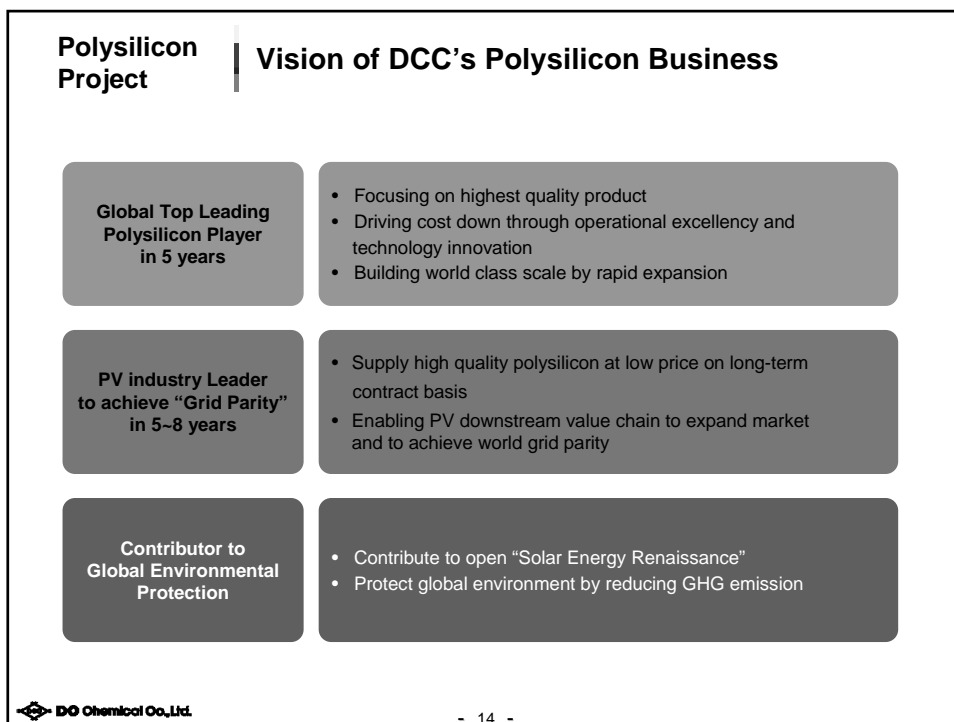
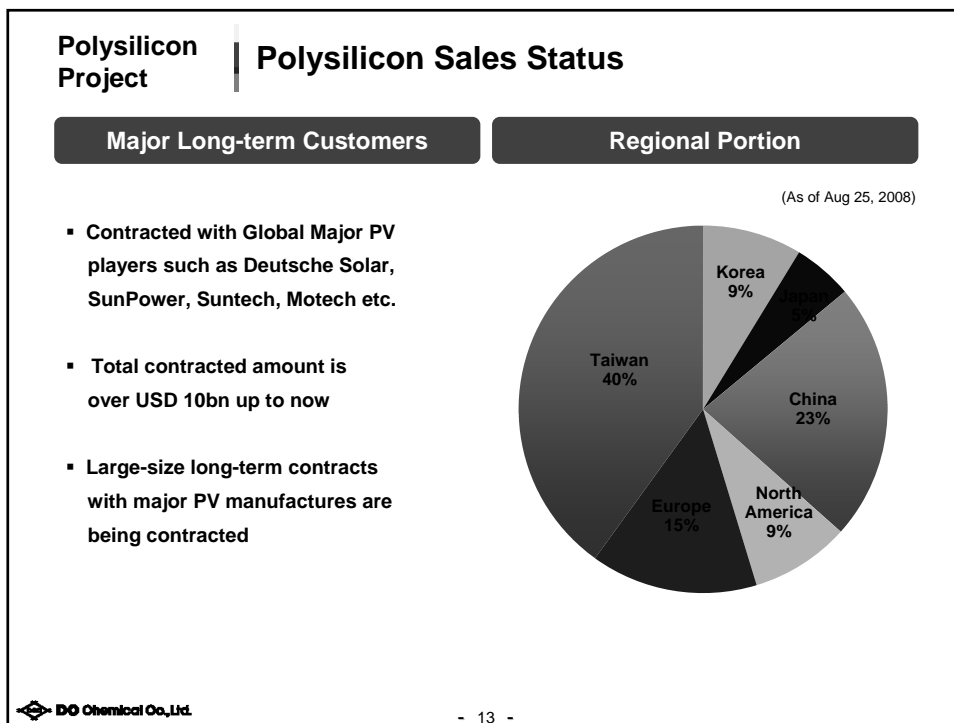


Polysilicon Project | Production and Product Quality

Polysilicon P1 Plant Polysilicon Rod Polysilicon Chunk Solar Cell: N-type Single crystalline

- Passed product qualification from SunPower and other global and domestic players
- Product Quality : > 9 nine purity (plant designed to produce 11 nine semi grade)

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Thank You

