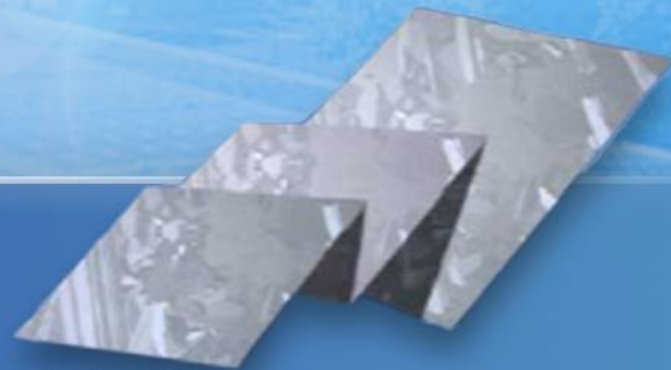




Company Presentation February 2009



Disclaimer



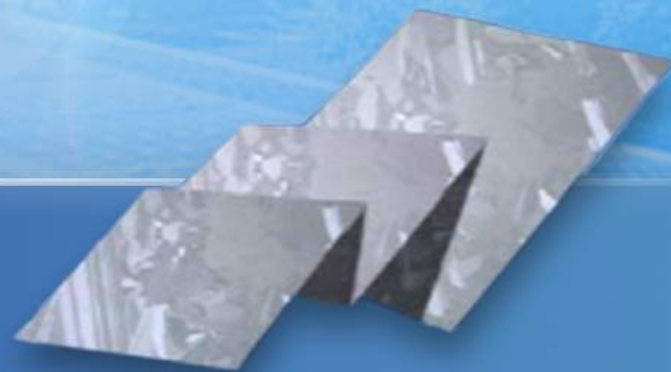
The presentation is prepared by LDK Solar Co., Ltd. (“LDK Solar” or the “Company”) and is being presented solely for the purpose of corporate communication and general reference. The presentation is not intended as an offer to sell, or to solicit an offer to buy or form any basis of investment decision for any class of securities of the Company in any jurisdiction. All such information should not be used or relied on without professional advice. The presentation is a brief summary in nature and do not purport to be a complete description of the Company, its business, its current or historical operating results or its future prospects.

This presentation contains forward-looking statements that involve risks and uncertainties. All statements other than statements of historical facts are forward-looking statements. These statements involve known and unknown risks, uncertainties and other factors that may cause our actual results, performance or achievements to be materially different from those expressed or implied by the forward-looking statements.

This presentation is provided without any warranty or representation of any kind, either expressed or implied. The Company specifically disclaims all responsibilities in respect of any use or reliance of any information, whether financial or otherwise, contained in this presentation.



Company Overview



LDK at a Glance



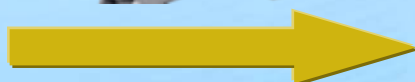
Company Description

- Leading manufacturer of multicrystalline solar wafers.
- Expanding annualized wafer production capacity from 420MW at the end of 2007 to 1.20 GW by the end of the third quarter of 2008. Currently forecasting 1.46GW by the end of 2008, 2.0 GW by end of 2009 and 3.20 GW by end of 2010.
- Constructing in-house polysilicon facilities, with expected production of 3,000-5,000 MT in 2009.
- Diversified customer base mainly consisting of top PV cell and module manufacturers.

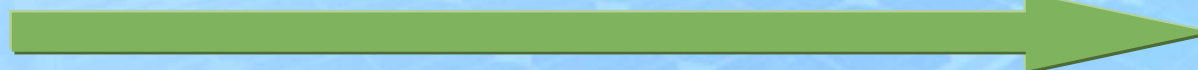
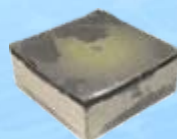
Key Figures

£ US\$MM (unless noted otherwise)

	4Q07	1Q08	2Q08	3Q08
Annual Capacity (MW)	420	580	880	1,200
Net Sales	\$192.8	\$233.4	\$441.7	\$541.8
Growth(%)	21.4%	21.1%	89.2%	22.7%
Gross Profit	58.0	64.6	112.3	122.9
Margin(%)	30.1%	27.7%	25.4%	22.7%
Operating Profit	46.7	52.5	100.3	107.8
Margin(%)	24.2%	22.5%	22.7%	19.9%
Net Income ⁽²⁾	49.2	49.8	149.5	88.4
Margin(%)	25.5%	21.3%	33.9%	16.3%
EPS (Diluted)	\$0.44	\$0.45	\$1.29	\$0.77



Silicon



Ingot and Block



Wafer

Note:

1 Net income is defined as the net income available to ordinary shareholders

Key Investment Highlights

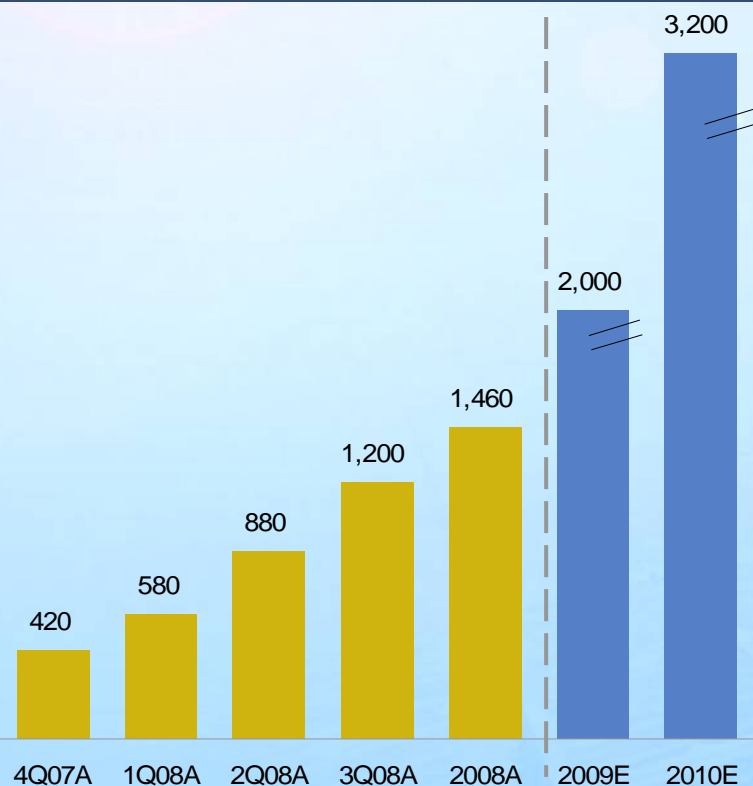


- 1 Leading Wafer Manufacturer with Rapid Capacity Expansion**
- 2 Cost Leader in Wafer Manufacturing Industry**
- 3 Diversified Global Customer Base with a Strong Sales Backlog**
- 4 Continuous R&D efforts on Technological and Product Innovation**
- 5 Upside Potential from In-house Polysilicon Production**

Leading Wafer Manufacturer with Rapid Capacity Expansion



Wafer Capacity Expansion Plan (MW) ⁽¹⁾



Note:

1 Annualized wafer production capacity as of period/year end

Wafer Plant





Economies of Scale	<ul style="list-style-type: none"> • Cost reduction due to increase of production / capacity
Wafer Thickness Reduction	<ul style="list-style-type: none"> • 180-micron and 200-micron wafers in mass production
In-House Polysilicon Production	<ul style="list-style-type: none"> • Currently under construction and expected polysilicon production in 1Q09 • Installed annual manufacturing capacity of 16,000MT by the end of 2009
Kerf Loss	<ul style="list-style-type: none"> • 120-micron wire thickness in trial production
Yield Improvement	<ul style="list-style-type: none"> • Reduce wafer losses such as breakage
Geographic Advantage	<ul style="list-style-type: none"> • China-based operation • Close proximity to crucible producer Jiangxi Sinoma & polysilicon plants
Crucible	<ul style="list-style-type: none"> • Crucible cost declining from 2Q08 • Targeting 70% capacity from Jiangxi Sinoma by end of 4Q08
Domestic Furnace	<ul style="list-style-type: none"> • Exclusive partnership with JYT • 800-KG loading furnace • Lower CAPEX to ramp up 3.2 GW capacity in 2010
Slurry Recycling	<ul style="list-style-type: none"> • In-house slurry recycling system in place
Wire Saw	<ul style="list-style-type: none"> • Use new model wire saw

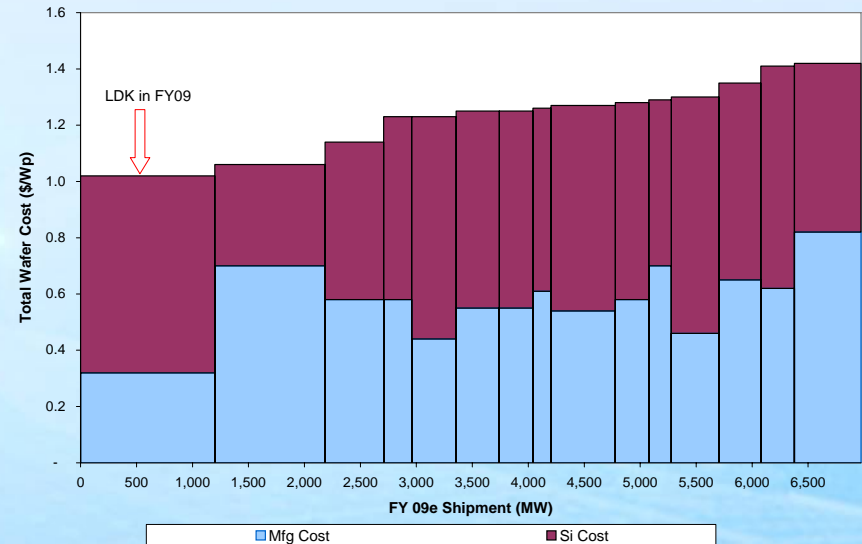
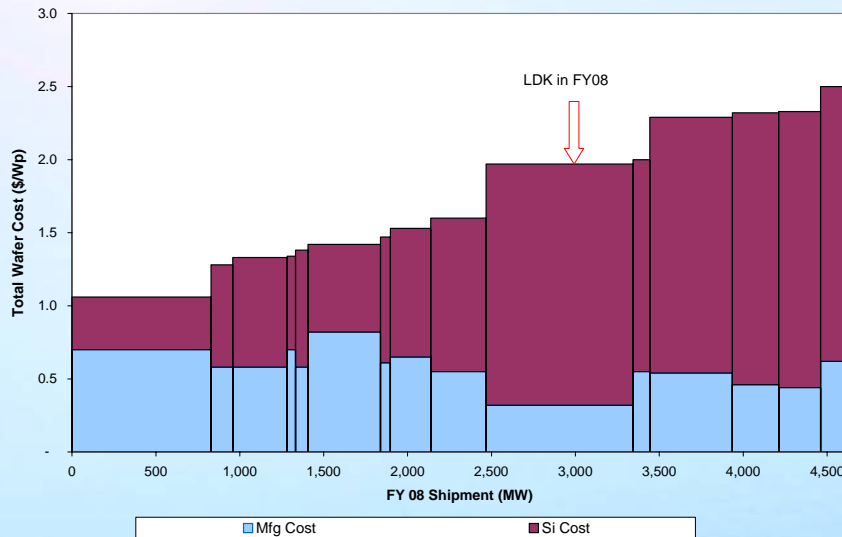
R&D Roadmap



Parameter	2007	Current Status	Future Goals (2013)
Ingot Weight	270kg	450kg	1,000kg
Ingot Energy Consumption	9.2 kwh/kg	8.0 kwh/kg	6.0 kwh/kg
Wafer Size	156X156 (mm ²)	156X156 (mm ²)	210X210 (mm ²)
Wafer Thickness	220μm	180μm	120μm
Kerf Loss	175μm	155μm	130μm
Polysilicon Consumption	8-10 g/w	6-8 g/w	4-5 g/w
Cell Efficiency (with Customers)	15.3%	15.8%	18.0%

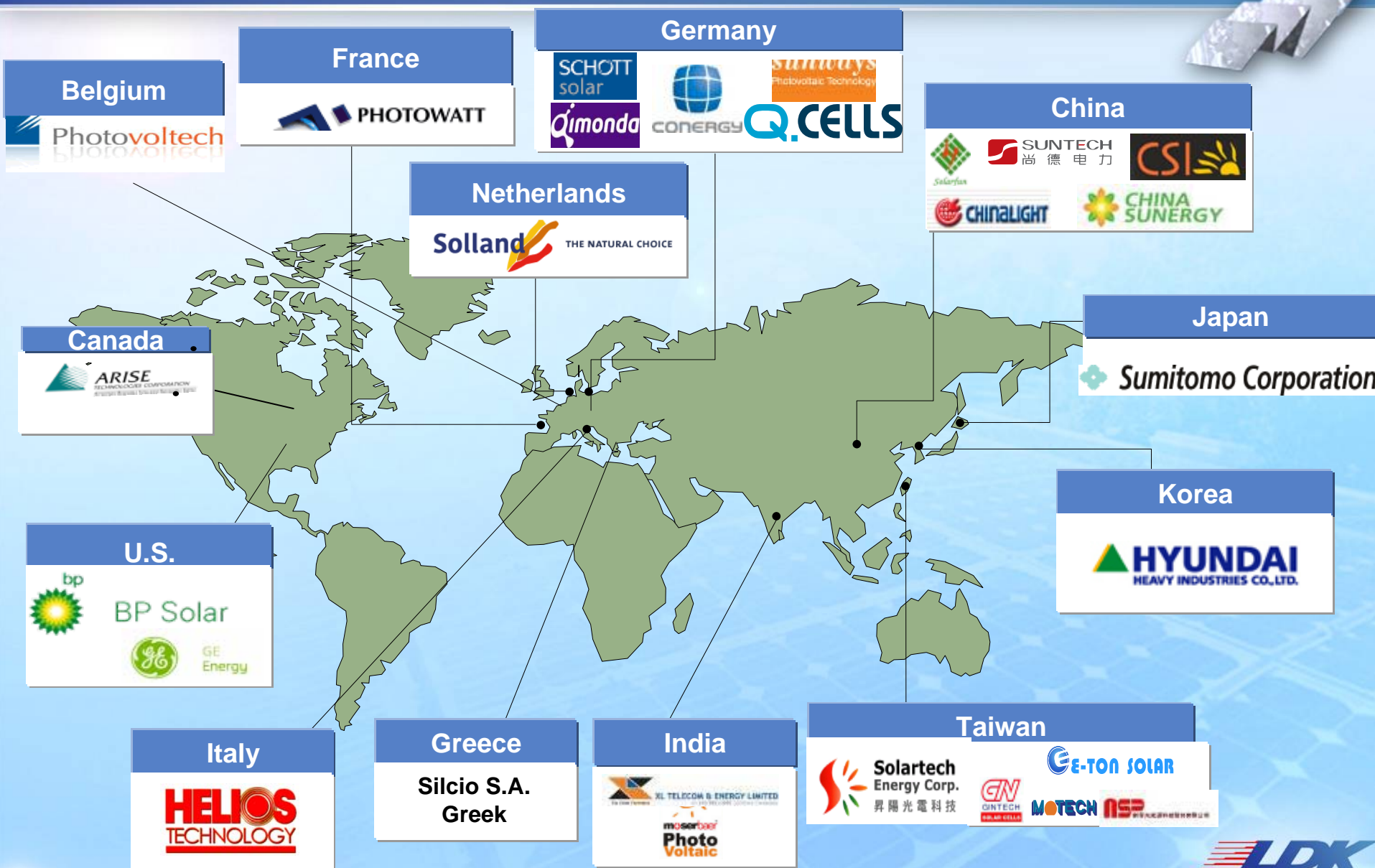
From Manufacturing Cost Leader to Total Cost Leader

Source: Morgan Stanley Research



- Continued cost reduction focus in 2009 and beyond
- In-house polysilicon supply starting in 2009
- Continued use of recycle silicon
- In-house slurry recovery starting in 2009
- Further reduction in silicon consumption/Wp. Wafer thickness, wire diameter

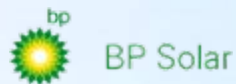
Diversified Global Customer Base with a Strong Sales Backlog



Diversified Global Customer Base with a Strong Sales Backlog

Recently Signed Contracts

November 14, 2008



- 3-year contract for 435 MW, commencing in 2009

October 20, 2008



- 7-year contract for 70 MW, commencing in 2009

October 17, 2008

US-based leading supplier

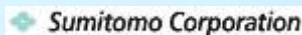
- 3-year contract for 90 MW over 3-year, commencing in 2009

September 12, 2008



- 11-year processing service agreement to process minimum of 20,000 MT upgraded metallurgical grade (UMG) solar-grade silicon

September 5, 2008



- 8-year contract for 750 MW, commencing in 2009

September 3, 2008



- 5-year contract for 550 MW, commencing in 2009

August 29, 2008



- 7-year contract for 440 MW, commencing in 2009

August 13, 2008



- 5-year contract for 300 MW, commencing in 2009

July 16, 2008



- 10-year contract for 400 MW, commencing in 2009

June 30, 2008



- 10-year supply contract for 800 MW, commencing in 2009
Follow-on to 3 year contract signed in Oct. 2007

June 13, 2008

Solar PV Corporation

- 5-year supply contract for 70 MW, commencing in 2009

May 5, 2008



- 5-year supply contract for 540 MW, commencing in 2009

April 4, 2008



/ Silcio S.A. Greek

- 4-and 6-year contracts for an aggregate of less than 100 MW, both commencing in 2008

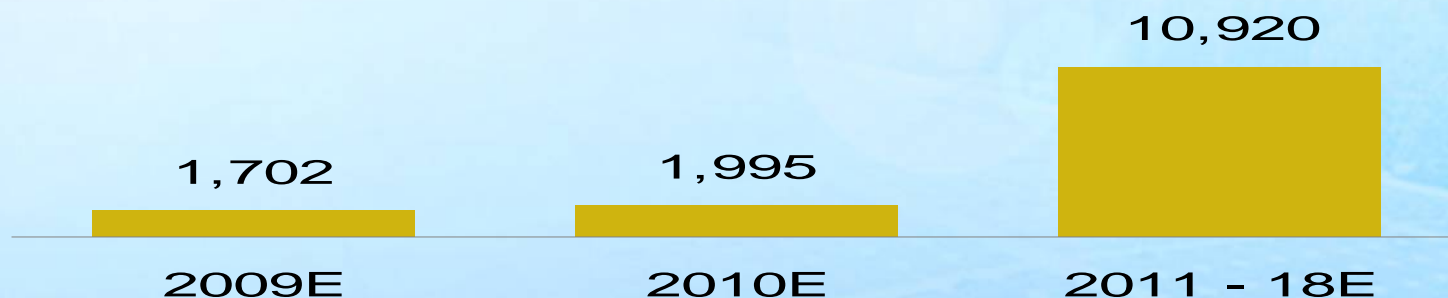
April 2, 2008



- 10-year supply contract for more than 640 MW, commencing in mid 2008

Diversified Global Customer Base with a Strong Sales Backlog

2009 – 2018 Backlog (in MW) ⁽¹⁾



- Strong customer demand from China, rest of Asia, Europe, and N. America
- Secured long term contracts, ranging from 5 to 10 years
- Backlog more than 14GW through 2018, with down payments from customers, plus 6GW of wafer processing order
- Customer demand strongly supports our manufacturing capacity expansion

Note (1): As of Nov.15, 2008, based on signed contracts.

Continuous R&D efforts on Technological and Product Innovation

Dedicated R&D efforts to secure cost competitive leadership

Dedicated R&D team

Production process enhancement

Cooperation with Jiaotong University

Locally-produced quality consumables and supplemental equipment



上海交通大学

Shanghai Jiao Tong University

Cooperation with Nanchang University

Producing lower-cost consumables



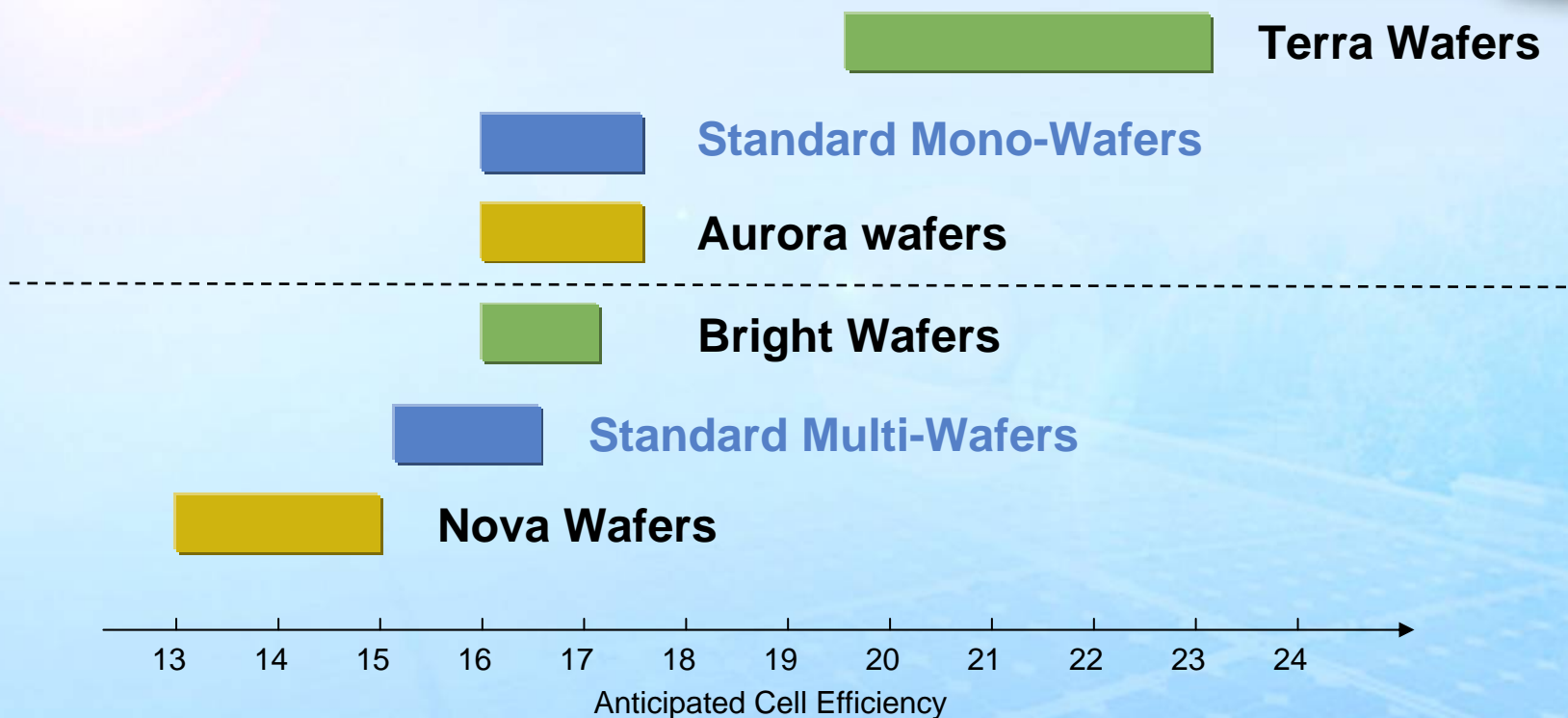
南昌大学

Nanchang University

Improvement of manufacturing process

- Solidification purification process
- Ingot size
- Wafer thickness
- Polysilicon kerf loss
- Recycling of silicon material
- Use of domestic material

Continuous R&D efforts on Technological and Product Innovation



- Terra Wafers: N-type Mono-wafers for high-efficiency cells
- Aurora Wafers: Mono-crystalline wafers with innovative casting process
- Bright Wafers: Multi-crystalline wafers with improved quality
- Nova Wafers: Multi-crystalline wafers with UMG silicon



Status Update

- 1,000 MT polysilicon plant is currently in production: LDK expects to increase annualized polysilicon production capacity to 2,000 MT from 1,000 MT by end of 2009 in order to improve its production cost structure.
- 15,000 MT polysilicon plant construction: first 5,000 MT train expected to reach mechanical completion at the end of the 2Q09; the second 5,000 MT train is expected to reach mechanical completion during 2H09.
- Plan to produce an aggregate 3,000-5,000 MT of polysilicon in 2009.

Announced Partnerships

EPCM

FLUOR

Equipment



NEUMAN & ESSER GROUP

TCS



Engineering Solutions

Gas Recovery



Management and Engineers

- Hired a senior team of 8 polysilicon engineers from China, Europe and USA
- Built a team of over 200 engineers and researchers



LDK 1,000 MT/Y Polysilicon Plant Update Jan. 16, 2009



1,000 MT Poly Plant Construction Update



1,000 MT Poly Plant Construction Update



1,000 MT Poly Plant Construction Update



TCS Purification and Off Gas Recovery System

1,000 MT Poly Plant Construction Update



1,000 MT Poly Plant Construction Update



Fire water pump station



Process control room



Compressed air



Cooling water pump station



Off-gas recovery system



Hydrogen System

1,000 MT Poly Plant Construction Update



**TCS Distillation &
CDI/OGR**



**TCS Distillation
(Nightscape)**



CVD Reactors (2)



Switchgear control room




Switchgear Station

15,000 MT Poly Plant Construction Update



LDK 15,000 MT/Y Polysilicon Plant Update
Jan. 30, 2009

Progress and Performance Jan.30, 2009



CATEGORY	PLAN	ACTUAL
Polysilicon Plant	74.9%	72.2%
TCS Plant	69.9%	58.7% Line 1. 95%
Utilities, Infrastructure	93.0%	87.0%
Total	80.9%	75.0%

- Construction started November 25, 2007

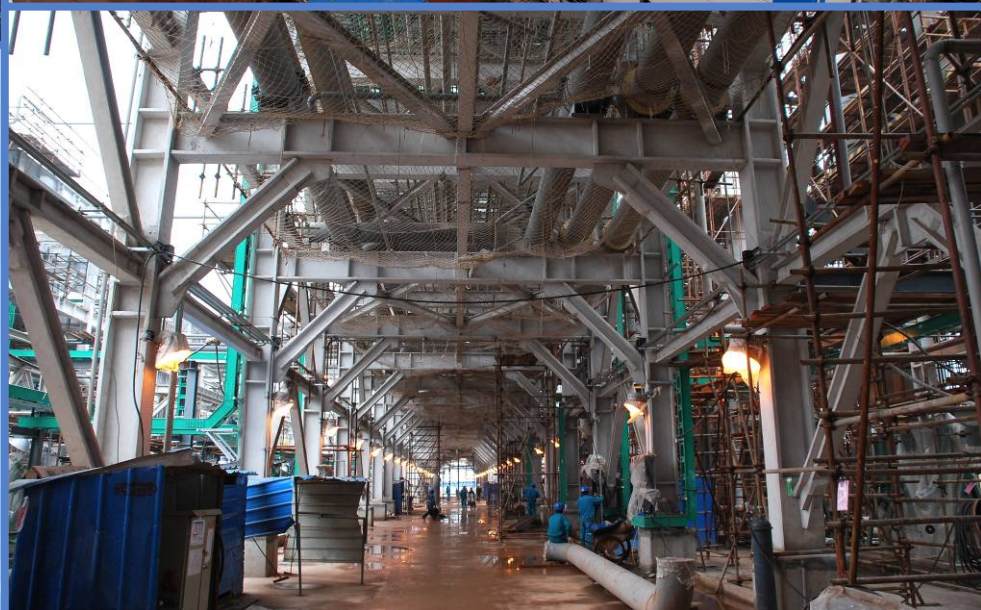
Jan. 30, 2009 Update



Jan. 30, 2009 Update



Jan. 30, 2009 Update



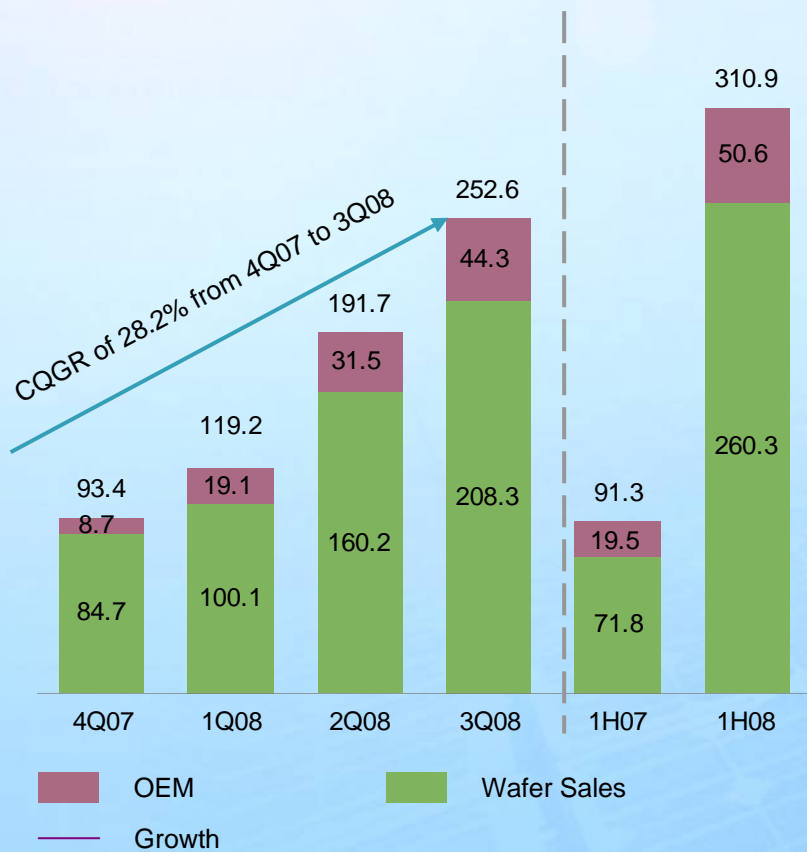


Financial Overview

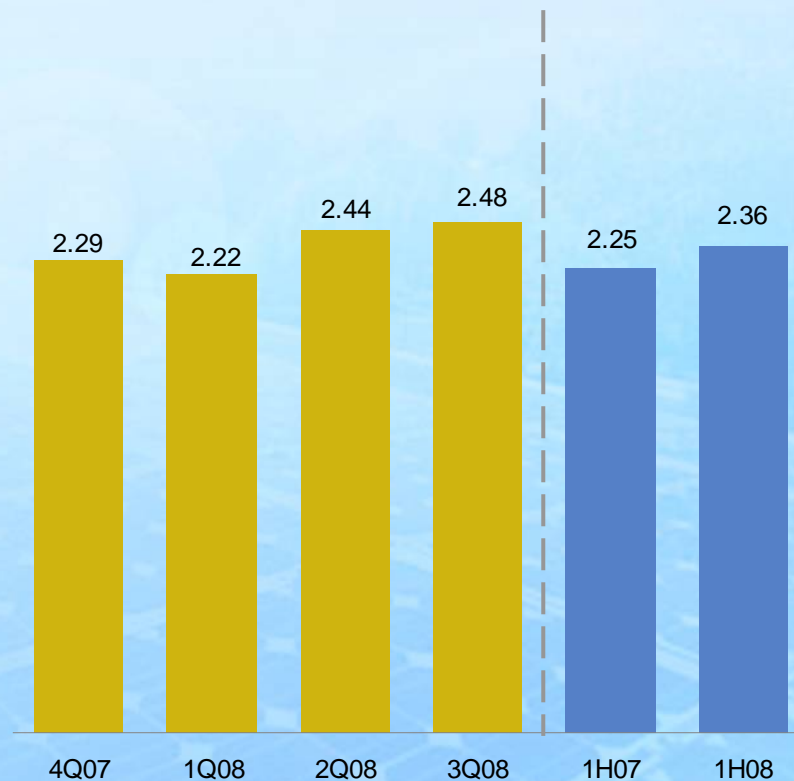
Wafer Shipment and ASP Trend



Wafer Sales Volume (MW)

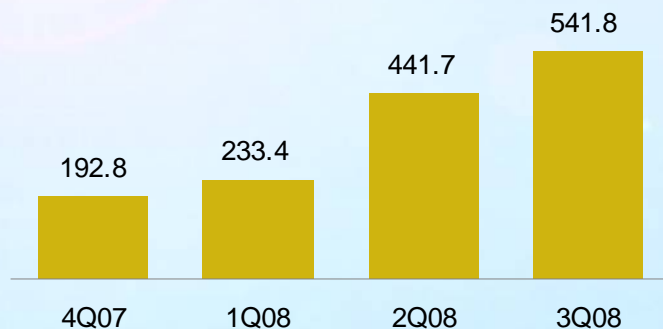


Average Selling Price (US\$ / Watt)

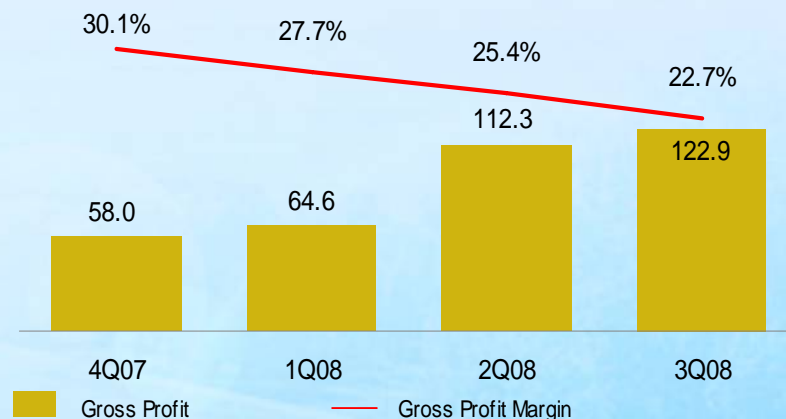


Financial Performance

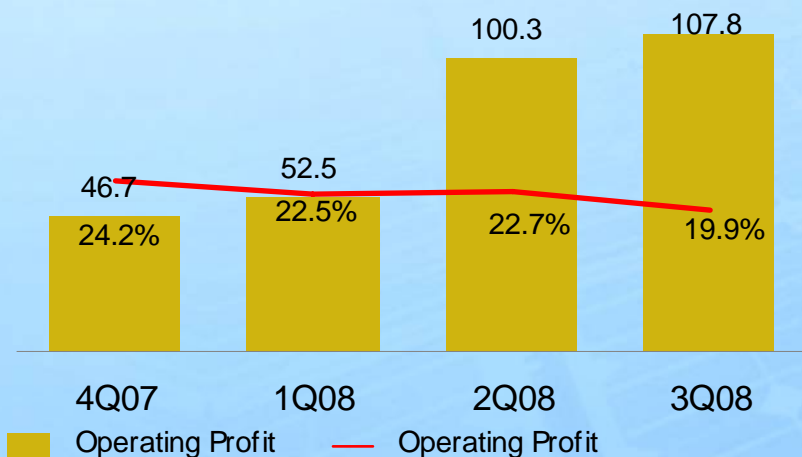
Total Revenue (US\$ MM)



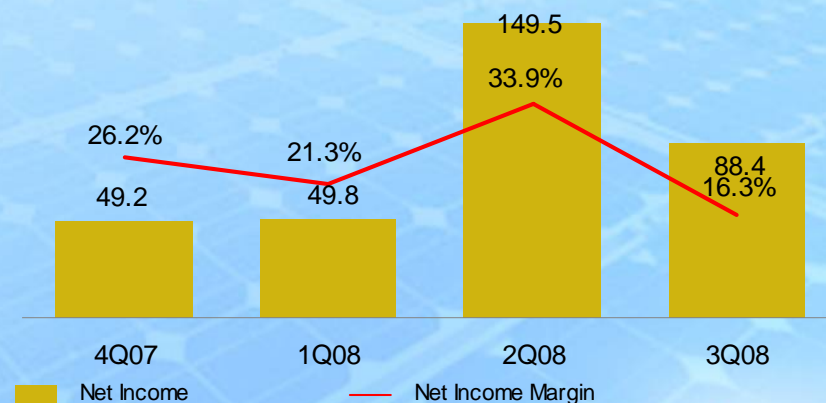
Gross Profit (US\$ MM)



Operating Profit (US\$ MM)



Net Income⁽¹⁾ (US\$ MM)

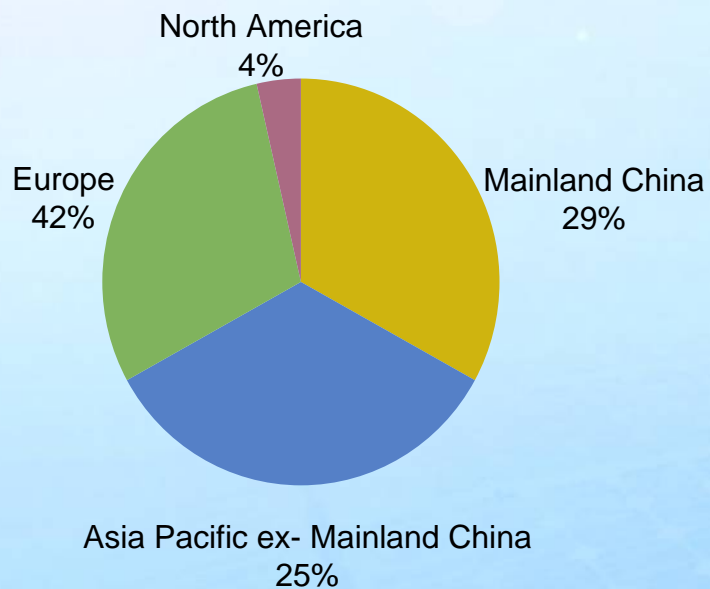


Note 1 : Net income is defined as the net income available to ordinary shareholders

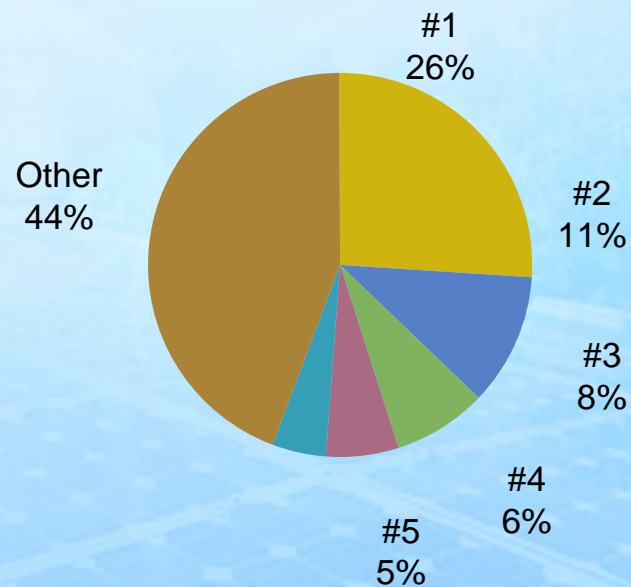
Top Customers by Revenue for 3Q08



By Geography



By Customer



Balance Sheet

LDK Solar Co., Ltd.

Unaudited Condensed Consolidated Balance Sheet Information

(In US\$'000)



	9/30/2008	6/30/2008	3/31/2008
Assets			
Cash and cash equivalents	347,762	83,742	93,705
Pledged bank deposits ⁽¹⁾	164,504	295,378	172,106
Inventories	709,992	666,731	540,995
Prepayments to suppliers ⁽¹⁾	316,937	274,344	226,864
Property, plant and equipment, net	1,138,539	705,784	501,078
Deposits for property, plant and equipments	301,252	222,400	200,725
Total assets	<u>3,181,217</u>	<u>2,427,851</u>	<u>1,853,106</u>
 Total debt ⁽²⁾	 1,011,405	 874,792	 351,728
Leverage ratio ⁽³⁾	50.3%	55.6%	31.1%
 Advance payments from customers ⁽¹⁾	 777,182	 607,668	 532,402
 Total shareholders' equity	 999,375	 697,636	 779,779
Total liabilities and shareholders' equity	<u>3,181,217</u>	<u>2,427,851</u>	<u>1,853,106</u>

⁽¹⁾ Include both current and non-current portions

⁽²⁾ Total debt includes short-term and long-term interest-bearing borrowings

⁽³⁾ Total debt / (total debt + total shareholders' equity)

Financial Guidance (Updated on Feb. 18th 09)



	4Q08	2008
Wafer Capacity	1.46GW	1.46GW
Wafer Shipment	245 MW – 255 MW	810 MW – 820 MW
Revenue	\$415 M - \$425 M	\$1.63 B - \$1.64 B
Net Profit / (Loss)	\$(135) M - \$(145) M	\$145 M - \$155 M

Our Growth Strategy

