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# Corporate Information

## 公司資料

### Board of Directors

#### Executive Directors

M. AN a  
M. HS Y Y a  
M. ZHANG L (C a) n

#### Non-executive Directors

M. CHIAO (C a) n  
M. CHONG K N. a

#### Independent Non-executive Directors

M. ONG K ,A,b  
M. F S a  
D. LIN  
M. ZHANG C

### Company Secretary

F. S a S (CPA, FCCA, MBA)

### Qualified Accountant

F. S a S (CPA, FCCA, MBA)

### Audit Committee

F. S a S (C a) n  
F. S a S  
L  
Z a . C  
C . K N. a

### Remuneration Committee

F. S a S (C a) n  
F. S a S (C a) n  
L  
Z a . C  
a a

### Nomination Committee

L (C a) n  
F. S a S (C a) n  
F. S a S  
Z a . C  
H Y Y a

### Auditor

K MG

### Principal Bankers

(C a) n  
A. a Ba C a

### 董事會

#### 執行董事

譚文華先生  
許祐淵先生  
張麗明女士

#### 非執行董事

焦平海先生(主席)  
莊堅毅先生

#### 獨立非執行董事

王永權先生  
符霜葉女士  
林文博士  
張椿先生

### 公司秘書

湯雲斯(C A, FCCA, MBA)

### 合資格會計師

湯雲斯(C A, FCCA, MBA)

### 審核委員會

王永權(主席)  
符霜葉  
林文  
張椿  
莊堅毅

### 薪酬委員會

符霜葉(主席)  
王永權  
林文  
張椿  
譚文華

### 提名委員會

林文(主席)  
王永權  
符霜葉  
張椿  
許祐淵

### 核數師

畢馬威會計師事務所

### 主要往來銀行

錦州市商業銀行  
中國農業銀行

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## Registered Office

Cayman Islands

# Company Profile

## 公司簡介



本公司（「本公司」），連同其附屬公司統稱「本集團」，股份代號：757 為中國第二大單晶硅錠製造商（按產量及銷售額計）。其產品適用於製造光伏電池，而光伏電池為太陽能發電系統的重要組件。本集團從事三項主要業務：

陽光能源控股有限公司（「本公司」），連同其附屬公司統稱「本集團」，股份代號：757 為中國第二大單晶硅錠製造商（按產量及銷售額計）。其產品適用於製造光伏電池，而光伏電池為太陽能發電系統的重要組件。本集團從事三項主要業務：

- (a) 買賣及製造單晶硅錠及硅片；
- (b) 提供太陽能硅錠及硅片的加工服務；及
- (c) 改良及買賣多晶硅。

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- (b) 提供太陽能硅錠及硅片的加工服務；及
- (c) 改良及買賣多晶硅。

本集團主要設施位於中國遼寧省錦州市，經營太陽能單晶硅錠及硅片生產，於二零零八年六月三十日有196台單晶硅錠拉製機及24台線鋸，該生產設施的設計總產能為每年2,000噸太陽能單晶硅錠及2,400噸太陽能單晶硅片。

本集團主要設施位於中國遼寧省錦州市，經營太陽能單晶硅錠及硅片生產，於二零零八年六月三十日有196台單晶硅錠拉製機及24台線鋸，該生產設施的設計總產能為每年2,000噸太陽能單晶硅錠及2,400噸太陽能單晶硅片。

此外，本集團於上海及錦州經營 晶硅回收及改良設施，使本公司於太陽能產品上取得生產成本優勢。於二零零八年六月三十日，多晶硅回收及改良設施的指定總年產量2,400噸。

此外，本集團於上海及錦州經營 晶硅回收及改良設施，使本公司於太陽能產品上取得生產成本優勢。於二零零八年六月三十日，多晶硅回收及改良設施的指定總年產量2,400噸。

作為中國市場的翹楚，本集團透過迅速擴大產能及技術升級，銳意成為全球最大太陽能單晶硅錠及硅片製造商。

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# Financial Highlight

## 財務摘要

於六月三十日或截至六月三十日止半年

	變動淨額	2008 二零零八年	2007 二零零七年	
<b>Operating results (RMB million)</b>	<b>經營業績 (人民幣百萬元)</b>			
營業額	76.2%	685.5	389.0	
毛利	146.4%	276.7	112.3	
經營利潤	131.2%	237.6	102.8	
本公司權益股東應佔利潤	170.8%	194.9	72.0	
<b>Profitability (%)</b>	<b>盈利能力 (%)</b>			
毛利率	11.5	40.4	28.9	
經營毛利率	8.2	34.7	26.4	
本公司權益股東應佔利潤	9.9	28.4	18.5	
<b>Earnings per share – basic (RMB Cents)</b>	<b>每股盈利-基本 (人民幣分)</b>	7.5	12.5	5.0
<b>Liquidity</b>	<b>流動資金</b>			
流動比率 (倍)	5.4	7.7	2.3	
現金淨額 (人民幣百萬元)	322.8	542.0	219.2	

附註：

# Management Discussion and Analysis

## 管理層討論及分析

### Business Review

Group's performance in the Middle East, Korea, Singapore and other regions. In 2008, the Group's performance was affected by the global economic downturn. The Group's revenue decreased by 10% in 2008, compared with 2007. The Group's operating profit decreased by 15% in 2008, compared with 2007. The Group's net profit decreased by 20% in 2008, compared with 2007. The Group's cash and cash equivalents decreased by 25% in 2008, compared with 2007. The Group's financial position remained stable throughout the year.

### Expand production capacity to capture market opportunities

The Group has expanded its production capacity in various regions, including the Middle East, Korea, and Singapore. This expansion is aimed at capturing market opportunities and increasing the Group's revenue. The Group has invested in new production facilities and equipment, which will enable it to produce more products and serve more customers. The Group's production capacity is expected to increase significantly in the coming years. The Group's management believes that this expansion will be a key driver of the Group's long-term growth and success.



**Turnover**

For the period ended 30 June 2008, Group's turnover was RMB685.5 million, an increase of 76.2% compared with RMB389.0 million for the corresponding period of 2007. The increase is due to:

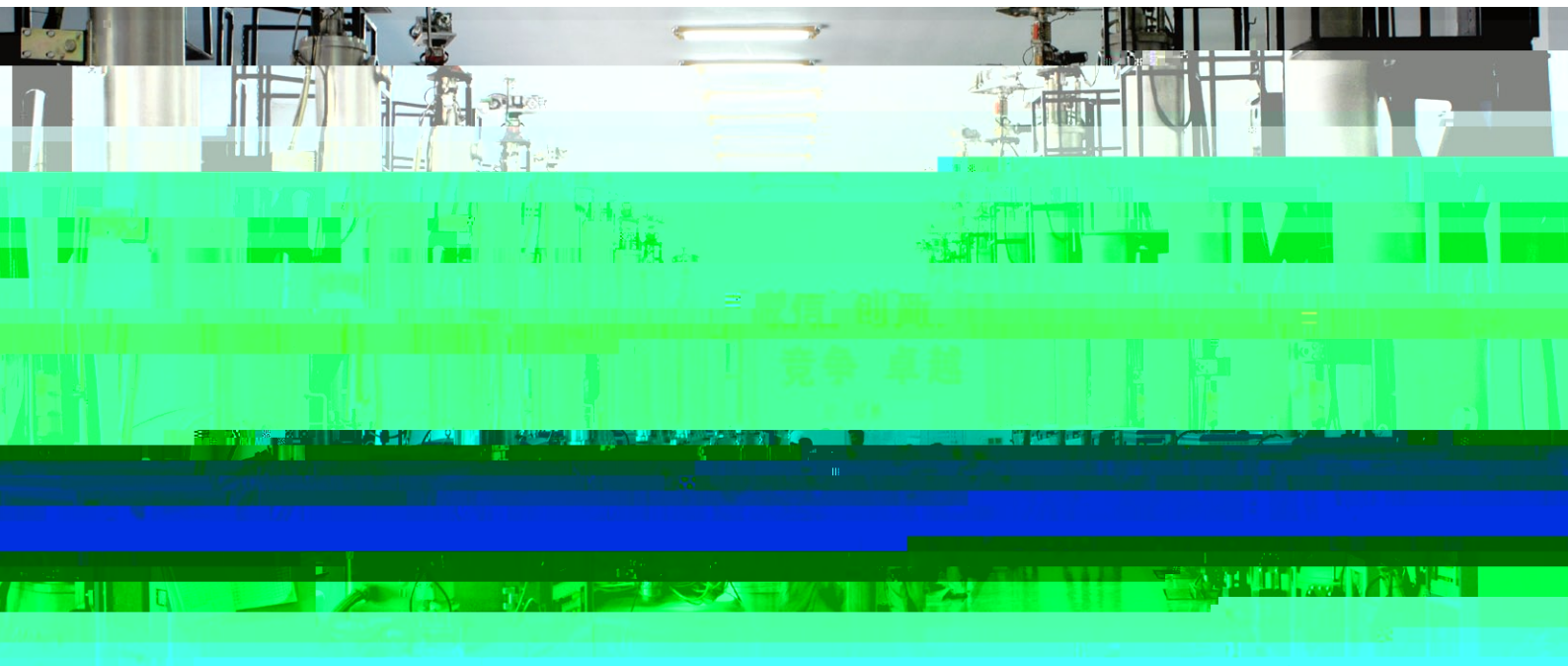
1. Since the acquisition of Suntech Energy in June 2007, the Group's production capacity of silicon wafers has increased by 36.0% from 759 tons to 1,032 tons.
2. To provide one-stop service to customers, the Group has produced and processed more silicon wafers.
3. The global market demand for silicon wafers has increased, leading to an increase in the market price of silicon wafers. In addition, the Group has increased the selling price of silicon wafers to transfer the pressure of the increase in the price of polysilicon to the downstream market participants.

**營業額**

截至二零零八年六月三十日止六個月，本集團的營業額由去年同期的人民幣389,000,000元增至人民幣685,500,000元，較去年同期增長76.2%。營業額增加主要由於以下原因：

1. 自二零零七年六月二十六日收購被收購集團完成後，硅錠的設定年產量由759噸增加36.0%至1,032噸。
2. 為向客戶提供一站式服務，本集團生產及加工之硅片較硅錠多，從而進一步增加收入。
3. 全球市場需求增加導致硅錠及硅片的市價上升。此外，於目前由賣方主導之市場下，本集團得以提高售價，將多晶硅價格上升的壓力轉嫁至下游市場參與者。

**Monocrystalline Solar Ingot Pullers 太陽能單晶硅錠拉制機**



上述因素帶動以下營運大幅增長：

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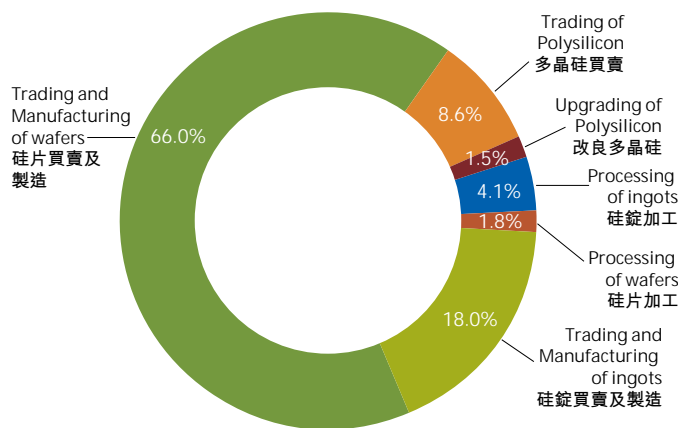
1. 太陽能硅片的銷售強勁，由人民幣226,000,000元增至人民幣452,100,000元，大幅上升99.5%。該增幅由於銷量及平均售價增加所致。於截至二零零八年六月三十日止六個月，硅片的銷量由5,100,000片增至9,700,000片，較去年同期增長91.6%。
2. 來自加工及改良服務費的收入增加，由去年同期的人民幣44,100,000元，上升15.8%至人民幣51,100,000元。升幅主要由於代客戶加工硅片及多晶硅廢料數量及費用增加所致。
3. 經改良多晶硅的收入增至人民幣59,300,000元。被收購集團購入多晶硅廢料並將其改良，該等不適合本集團用作生產單晶硅錠的經改良多晶硅其後將售予第三方。

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就按地區劃分收入貢獻而言，收入主要來自中國，佔本集團綜合收入73.6%，此乃由於本集團向中國優質客戶銷售更多產品及提供更多加工服務，以利用人民幣升值之優勢，更可減輕自二零零七年七月起外銷硅錠及硅片的增值稅出口退稅減少所帶來的影響。其餘收入則主要來自台灣(12.9%)及日本(11.4%)。

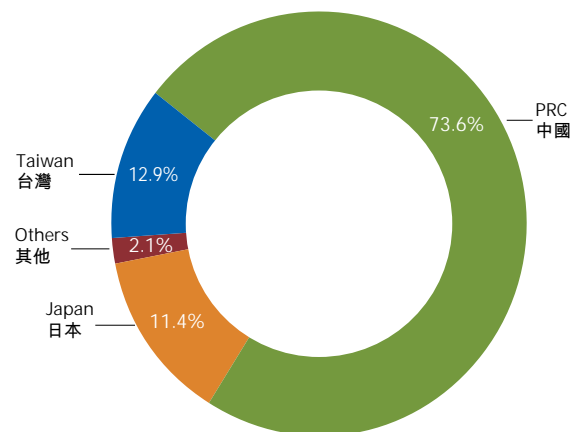
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### Turnover Breakdown – By Business 營業額 – 按業務劃分



For the six months ended 30 June, 2008  
截至二零零八年六月三十日止六個月

### Turnover Breakdown – By Region 營業額 – 按市場劃分



For the six months ended 30 June, 2008  
截至二零零八年六月三十日止六個月

### Cost of sales

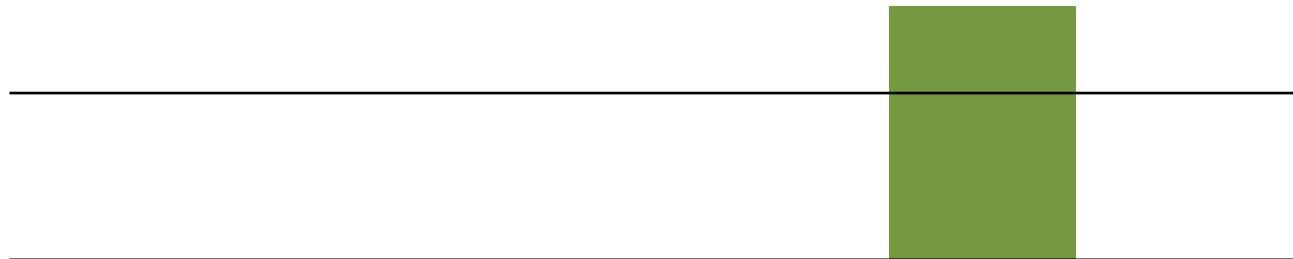
For the period ended 30 June 2008, the gross profit margin was 47.7% (2007: 48.8%). The gross profit margin was 47.7% (2007: 48.8%) for the period ended 30 June 2008, compared with 48.8% (2007: 48.8%) for the period ended 30 June 2007. The gross profit margin was 47.7% (2007: 48.8%) for the period ended 30 June 2008, compared with 48.8% (2007: 48.8%) for the period ended 30 June 2007.

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### Income tax

Income tax expense for the period ended 30 June 2008 was RMB11.6 million (2007: RMB41.3 million). The tax expense for the period ended 30 June 2008, as compared to the tax expense for the period ended 30 June 2007, is primarily due to the change in the tax rate from 25% to 20% in the period ended 30 June 2008. The tax expense for the period ended 30 June 2008 is also affected by the change in the tax rate from 25% to 20% in the period ended 30 June 2007.



### Inventory turnover day

Inventory turnover days are calculated as follows:  
$$\text{Inventory turnover days} = \frac{\text{Average inventory} \times 360}{\text{Cost of sales}}$$
  
For 2008, the average inventory is RMB 1,000 million and the cost of sales is RMB 7,700 million. Therefore, the inventory turnover days for 2008 are 47 days.  
For 2007, the average inventory is RMB 1,000 million and the cost of sales is RMB 7,700 million. Therefore, the inventory turnover days for 2007 are 47 days.

### Trade receivable days

Trade receivable days are calculated as follows:  
$$\text{Trade receivable days} = \frac{\text{Average trade receivables} \times 360}{\text{Revenue}}$$
  
For 2008, the average trade receivables is RMB 1,000 million and the revenue is RMB 10,000 million. Therefore, the trade receivable days for 2008 are 36 days.  
For 2007, the average trade receivables is RMB 1,000 million and the revenue is RMB 10,000 million. Therefore, the trade receivable days for 2007 are 36 days.

### Trade payable days

Trade payable days are calculated as follows:  
$$\text{Trade payable days} = \frac{\text{Average trade payables} \times 360}{\text{Cost of sales}}$$
  
For 2008, the average trade payables is RMB 1,000 million and the cost of sales is RMB 7,700 million. Therefore, the trade payable days for 2008 are 47 days.  
For 2007, the average trade payables is RMB 1,000 million and the cost of sales is RMB 7,700 million. Therefore, the trade payable days for 2007 are 47 days.

### Liquidity and financial resources

Liquidity and financial resources are measured by the current ratio and the debt-to-equity ratio. The current ratio is calculated as follows:  
$$\text{Current ratio} = \frac{\text{Current assets}}{\text{Current liabilities}}$$
  
For 2008, the current assets are RMB 10,000 million and the current liabilities are RMB 7,700 million. Therefore, the current ratio for 2008 is 1.30.  
For 2007, the current assets are RMB 10,000 million and the current liabilities are RMB 7,700 million. Therefore, the current ratio for 2007 is 1.30.

8a

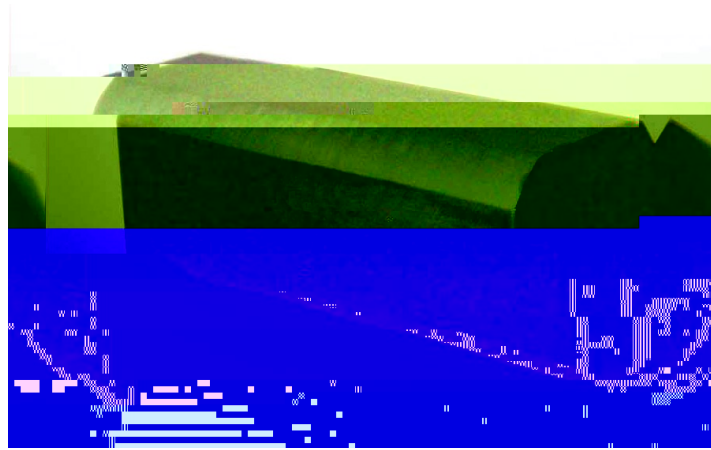


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**uture plans and strategies**  
Future development strategy and prospect



Monocrystalline Solar Ingot Pulling 太陽能單晶硅錠長晶過程



Monocrystalline Solar Wafer 太陽能單晶硅片

**Enhance the ability of research and development to optimize operation effectiveness**

Monocrystalline solar industry is highly technical and has high market competition. To enhance the market competitiveness, it is one of the important development strategies for the Group. The Group will continue to strengthen its technical advantages in silicon ingot pulling and wafer cutting, and introduce the latest technology in the industry to make the production process more cost-effective, and explore the silicon powder waste generated in the wafer production process, whether it can be recycled for the production of silicon ingots, thereby reducing the overall operating costs. In addition, the Group will actively expand the product range, including further research and development of thinner and larger silicon wafer production capacity, applying advanced semiconductor magnetic field technology to solar ingot pulling, to maintain the Group's leading market position. The 12-inch silicon ingot pulling furnace will be put into production in the third quarter of 2008, and the 40-inch magnetic field silicon ingot pulling machine will be put into production in the third quarter of 2009. The Group will continue to cooperate with academic institutions, among which the research center with Dalian University of Technology will be completed in the third quarter of 2009. The laboratory will have international leading technical level, which will help the Group to develop and cultivate research and development personnel, and optimize operating effectiveness.

**提升研發能力 優化營運效益**

單晶硅錠產業以技術含量高見稱，而為增強本集團的市場競爭力，提升研發技術是重要的發展策略之一。本集團將繼續加強其硅錠結晶及硅片切割之技術竅訣優勢，透過引入行業的最新技術，使生產工序更具成本效益，以及探討硅片製程中所產生的硅粉廢料，是否可回收作生產硅錠之用，從而減低整體營運成本。另外，本集團亦會積極拓闊產品種類，包括進一步研發更薄更大的硅片產能，以先進的半導體磁場技術應用於太陽能拉晶上，以保持集團領先的市場地位。拉制12吋硅棒單晶爐將會於二零零八年第三季到廠，第四季開始試產，並展開研發工作；而40吋加裝磁場單晶硅錠拉製機則會於二零零九年第三季底到廠，在安裝調試後便進行生產。董事相信通過持續的研發工作，有助提升本集團於錠材結晶、硅片切削、多晶硅料回收及改良之能力。此外，本集團並將繼續與學術機構合作，其中與大連理工大學合作的研發中心將於二零零九年第三季落成，該實驗室將擁有國際一流的技術水平，有助於本集團新產品、技術的開發及研發技術人員的培育，以優化營運效益。

**Stabilize the supply of raw materials by diversification of source**

鑑於全球多晶硅原材料供應短缺，本集團將積極尋求新的原材料供應商，除策略性投資夥伴外，本集團與其他幾家供應商簽訂中長期的供料協議，以滿足部分生產產能，並減低原材料供應不穩及價格波動的風險。另外，本集團亦已開始進行在硅錠及硅片生產中採用混合較多比率的較低等級多晶硅廢料，並進而探討在太陽能單晶硅錠生產中採用冶金硅的可行性，以開拓多元化材料來源。

**穩定原材料供應 開拓多元化來源**

鑑於全球多晶硅原材料供應短缺，本集團將積極尋求新的原材料供應商，除策略性投資夥伴外，本集團與其他幾家供應商簽訂中長期的供料協議，以滿足部分生產產能，並減低原材料供應不穩及價格波動的風險。另外，本集團亦已開始進行在硅錠及硅片生產中採用混合較多比率的較低等級多晶硅廢料，並進而探討在太陽能單晶硅錠生產中採用冶金硅的可行性，以開拓多元化材料來源。



Name of Director 董事姓名	Nature of interest 權飽權	Number of shares held (N 1)	Approximate percentage of holding (%)
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### Interests and Short Positions of the Substantial Shareholders in Shares, Underlying Shares and Debentures

As at 30 June 2008, the following persons and entities, who are known to the Company, have interests or short positions in the Company's shares, underlying shares or debentures:

As at 30 June 2008, the following persons and entities, who are known to the Company, have interests or short positions in the Company's shares, underlying shares or debentures:

As at 30 June 2008, the following persons and entities, who are known to the Company, have interests or short positions in the Company's shares, underlying shares or debentures:

SFO:

Name 姓名 名稱	Capacity 身份	Number of shares held 所持股份數目	Percentage of holding 持股百分比 (%)
Worldwide Investment Company (WWIC)	Beneficial owner 實益擁有人	358,364,000 (L) (Note 1) (附註1)	21.2%
Wuxi Technology Co., Ltd. (WUX) (Note 2) 合晶科技股份有限公司 (「合晶科技」附註2)	Controlling interest 受控法團權益	358,364,000 (L)	21.2%
Solar Energy Co., Ltd. 宇宙能源株式會社	Beneficial owner 實益擁有人	144,978,500 (L)	8.57%
Yamamoto (Note 3) 仁村利尚(附註3)	Controlling interest 受控法團權益	144,978,500 (L)	8.57%
Jasaa	Controlling interest 受控法	114,614,000 (L)	6.78%



# Independent Review Report

## 獨立審閱報告



Independent review report to the board of directors of  
Solargiga Energy Holdings Limited  
(Incorporated in the Cayman Islands with limited liability)

獨立審閱報告  
致陽光能源控股有限公司董事會  
(於開曼群島註冊成立的有限公司)

### Introduction

我們已審閱列載於第23至42頁陽光能源控股有限公司的中期財務報告，此中期財務報告包括於二零零八年六月三十日的綜合資產負債表、截至該日止六個月期間的綜合損益表、綜合權益變動表和簡明綜合現金流量表以及附註解釋。根據《香港聯合交易所有限公司證券上市規則》，上市公司必須符合上市規則中的相關規定和香港會計師公會頒布的《香港會計準則》（「香港會計準則」）第34號「中期財務報告」的規定。

### 引言

我們已審閱列載於第23至42頁陽光能源控股有限公司的中期財務報告，此中期財務報告包括於二零零八年六月三十日的綜合資產負債表、截至該日止六個月期間的綜合損益表、綜合權益變動表和簡明綜合現金流量表以及附註解釋。根據《香港聯合交易所有限公司證券上市規則》，上市公司必須符合上市規則中的相關規定和香港會計師公會頒布的《香港會計準則》（「香港會計準則」）第34號「中期財務報告」的規定。

Our review was conducted in accordance with the provisions of the Hong Kong Accounting Standards for Auditors' Reports (HKAS 34) issued by the Hong Kong Institute of Certified Accountants (HKICA).

### Scope of review

The review was conducted in accordance with the provisions of the Hong Kong Accounting Standards for Auditors' Reports (HKAS 34) issued by the Hong Kong Institute of Certified Accountants (HKICA). The review was limited to the financial statements and the explanatory notes to the financial statements for the period ended 30 June 2008.

### Conclusion

Based on our review, we are not aware of any material misstatements in the financial statements for the period ended 30 June 2008.

**KPMG**  
Certified Public Accountants

8/F, Bank of China Tower  
10/C, Grand Central  
Central, Hong Kong

29 August 2008

# Unaudited Consolidated Income Statement

## 未經審核綜合損益表

截至二零零八年六月三十日止六個月  
(E d r (以人民幣列值))

		<b>Six months ended 30 June</b>		
		<b>截至六月三十日止六個月</b>		
		<b>2008</b>	2007	
		<b>二零零八年</b>	二零零七年	
		<b>RMB'000</b>	RMB'000	
		<b>人民幣千元</b>	人民幣千元	
		N		
		附註		
	營業額		685,480	388,976
C a	銷售成本		(408,772)	(276,666)
	<b>gross profit</b>		<b>276,708</b>	112,310
O	其他收入	4	3,512	77,417
O	其他虧損淨額	5	(5,685)	(2,066)
S a d d	銷售及分銷開支		(3,127)	(1,540)
Ad a m	行政開支		(45,442)	(8,592)
	<b>Profit from operations</b>		<b>225,966</b>	177,529
F a r	融資成本	6	(1,326)	(3,252)
	<b>Profit before taxation</b>	6	<b>224,640</b>	174,277
I r a n	所得稅	7	(41,356)	(3,269)
	<b>Profit for the period</b>		<b>183,284</b>	171,008
	<b>Attributable to:</b>			
	以下人士應佔利潤：			
E a d C a n	本公司權益股東		183,284	146,760
M a	少數股東權益		-	24,248
	<b>Profit for the period</b>		<b>183,284</b>	171,008
	<b>Earnings per share (RMB)</b>			
B a	每股盈利 (人民幣分)	9	<b>11.71</b>	10.21
	- 基本			

隨後所載附註構成未經審核中期財務報告其中部分。













### 5. Other net loss

	Six months ended 30 June 截至六月三十日止六個月	
	2008 二零零八年 RMB'000 人民幣千元	2007 二零零七年 RMB'000 人民幣千元
Net exchange loss	(5,379)	(2,066)
Gain on disposal of property, plant and equipment	34	
Other	(340)	
	(5,685)	(2,066)

### 6. Profit before taxation

Profit before taxation:

	Six months ended 30 June 截至六月三十日止六個月	
	2008 二零零八年	2007





## 7. Income tax (C and d)

For the year ended 31 January 2008, the following information is available for the company and its subsidiaries:

Company: Revenue, 100; Expenses, 80; Profit before tax, 20.

Subsidiary: Revenue, 50; Expenses, 30; Profit before tax, 20.

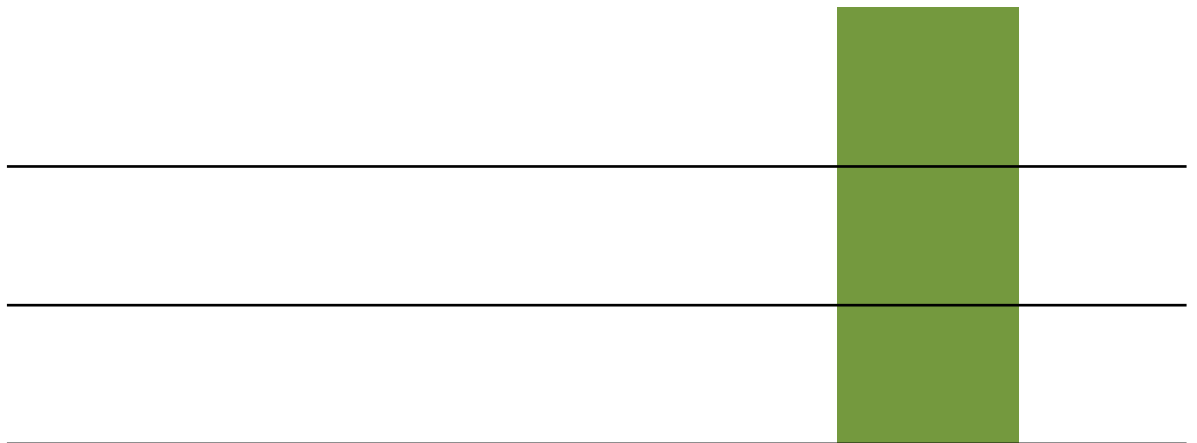
The company is subject to a tax rate of 20% and the subsidiary to a tax rate of 10%.

The company's tax liability for the year ended 31 January 2008 is 4.0.

The subsidiary's tax liability for the year ended 31 January 2008 is 2.0.

Based on the above information, calculate the consolidated tax liability for the group for the year ended 31 January 2008.

Answer: 6.0



## 9. Earnings per share

### (a) Basic earnings per share

1 EM10 0 BDab a




## 12. Cash and cash equivalents

	At 30 June 2008 二零零八年 六月三十日 RMB'000 人民幣千元	At 31 Dec 2007 二零零七年 十二月三十一日 RMB'000 人民幣千元
Cash and cash equivalents 銀行存款及現金	574,980	348,978

Cash and cash equivalents at 30 June 2008 (31 Dec 2007) are RMB574,980,000 (RMB348,978,000) and include cash of RMB537,014,000 (RMB313,208,000) and cash equivalents of RMB37,966,000 (RMB135,770,000). Cash equivalents are defined as short-term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to an insignificant risk of change in value.

## 13. Trade and other payables

	At 30 June 2008 二零零八年 六月三十日 RMB'000 人民幣千元	At 31 Dec 2007 二零零七年 十二月三十一日 RMB'000 人民幣千元
Trade payables 應付貿易賬款	39,780	38,367
Other payables and accrued expenses 其他應付賬款及應計開支	67,630	
	107,410	



**15. Capital and reserves (C X d)**

**(b) Authorised and issued share capital (C X d)**

(X) a d X a X a d 12 Ja a  
 2008, a X d a a X a C a a n  
 X a d HK\$300,000 ( X a RMB368,000)  
 HK\$5,000,000,000 ( X a RMB4,500,000,000) b  
 a X 4,996,200,000 d X a a HK\$0.1  
 ( X a RMB0.09) a .

(X) a d X a X a d 27 F b a  
 2008, D X a a d X d a a 1,434,292,167  
 a HK\$0.1 ( X a RMB0.09) a a d X d a  
 a X a a a d a a a d  
 X b n f a a m b X  
 da a a d 17 Ma 2008 X  
 X X a d X a a da b a X X  
 a HK\$142,429,000 ( X a RMB129,086,000)  
 a d X a a X a a n  
 C a a n

a a d X m a C a a X d m  
 ab X d a Ca X a X a X X .

(X) O 31 Ma 2008, a a . . a 253,600,000 d X a  
 a HK\$0.1 ( X a RMB0.09) a X d  
 a d d b X X a a X HK\$2.92 ( X a  
 RMB2.63) a X X . C a a n  
 S a E a . . G a X da X a a n  
 HK\$682 X X ( X a RMB613 X X ) a d  
 a a n .

(X) d a X a a n X 27  
 2007 A a a R .

**15. 資本及儲備 (續)**

**(b) 法定及已發行股本 (續)**

(X) 根據

## 16. Related party transactions

於截至二零零七年及二零零八年六月三十日止六個月，下列人士的交易被視為關連方交易：

### Name of party

各方名稱

譚文華

趙秀芹

錦州昌華碳素製品有限公司(「錦州昌華」)

合晶科技股份有限公司(「合晶科技」)

漢崧國際有限公司

錦州華榮物業管理有限公司

錦州華新矽材料經營部

錦州輝華碳素製品有限公司

錦州華昌光伏科技有限公司

錦州佑華

錦州佑鑫電子材料有限公司(「錦州佑鑫」)

上海合晶矽材料有限公司(「上海合晶」)

宇宙能源株式會社(「宇宙能源株式會社」)

## 16. 關連方交易

於截至二零零七年及二零零八年六月三十日止六個月，下列人士的交易被視為關連方交易：

### Relationship

關係

本集團之執行董事

譚文華之配偶

受譚文華重大影響

本集團權益股東

合晶科技附屬公司

由譚文華控制

由譚文華控制

由譚文華控制

由譚文華控制

成為本集團附屬公司之前，其主要管理人員與本集團相同

由趙秀芹控制

合晶科技附屬公司

本公司權益股東











**Solargiga E**

