

SUNPOWER GROUP LTD.

Investor Presentation

14 November 2019

Agenda

- 1 Sunpower Group at a Glance
- 2 Investment Highlights
- 3 GI Performance
- 4 Financial Highlights
- 5 Q&A Session

Sunpower Group at a Glance



- **Environmental Protection Solutions Specialist:** Energy-saving solutions, waste heat recovery, clean power
- **>20 Years of Proven Track Record:** Established in 1997, listed on SGX since 2005
- **Strong R&D Capabilities:** 160 patents, including 61 invention patents
- **Business segments:** Green Investments (GI) and Manufacturing and Services (M&S)
- Awarded as one of **China's Best Managed Companies** ("BMC") by Deloitte for excellence in overall business management

Green Investments (GI)

8 projects in operation. Strong 9M2019 with segment result* of RMB169 million (+**120% YoY**), EBITDA of RMB267 million (+**72%**) and operating cashflow generated by GI projects of RMB176 million (+**11%**)

Long-term, recurring high-quality income and cashflows (typically 30-year concessions + first right to renew)

High NPV of cashflows and attractive double-digit IRR

Manufacturing & Services (M&S)

Order book sustained at **RMB2.5 billion**

Top-tier position in the environmental protection solutions industry

~**1,500** customers in over **15** industries across **30** countries, of which **70%** are repeat customers

Reputable customer base, including BASF, BP, Shell, Total, ExxonMobil, CNOOC, CNPC and Sinopec etc.

*Segment results reflect the operating income of each business segment of the Group, before interest, tax and unallocated corporate expenses as well as fair value change and foreign exchange gains or losses for the convertible bonds and warrants.

Sunpower Group at a Glance

Established Businesses with Stable Profits and Cashflow

Value Creator & Growth Driver

Manufacturing & Services (M&S)

Green Investment (GI)

Manufacturing			Services				Major Industries
Main Solutions			Main Solutions				
High Efficiency Heat Exchangers and Pressure Vessels		Pipeline Energy Saving Products		Flare & Flare Gas Recovery System		High Salinity Wastewater System (ZLD)	<ul style="list-style-type: none"> Petrochemical Chemical LNG Oil & Gas Coal Chemical Coal Industry Mining Polysilicon New Material Metallurgy Power Plant ...
				De-sulfurization & De-nitrification System		Thermal power engineering	

Main Solutions	Major Industries
<p>Centralized Steam & Electricity Facilities</p>  	<ul style="list-style-type: none"> Chemical Textile Printing & Dyeing Food Paper-making Paint Industry Pharmacy Leather Wood Processing Plastic recycling Fodder Chemical Fertilizer Rubber ...

High-quality customer base in M&S segment



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- **GI, Our Value Creator and Growth Driver**
- **Target to Build Sizeable GI Portfolio**
- **GI Forms the Bulk of the Group's Value**
- **M&S: Stable and Growing with Strong Order Book ~ RMB 2.5 billion**
- **Professional and Disciplined Management Team**
- **DCP and CDH as strategic institutional investors to support the Group**

I Enormous Business Opportunities in China's Anti-smog Sector

- Government orders mandatory closure of small boilers. Manufacturing plants in industrial parks across China to use highly efficient centralised steam boilers
- Manufacturing plants are increasingly concentrated in industrial parks. Industrial parks continue to expand
- **Exclusive supplier** of steam to industrial customers within industrial parks where we typically hold **30-year concession agreements** with first right to renew such concessions

II Scarce & Realisable Assets

- **High net present value (NPV) and attractive double-digit project IRR. Long term & recurring cash flows.**
- **High quality cashflows and captive customers.** Steam, a non-discretionary input for production by our industrial customers. Pre-payment & strong tariff collections
- **Strong cashflow growth potential.** Increasing steam demand with
 - (1) Immediate cross-over demand from mandatory closure of small boilers
 - (2) Natural expansion of industrial parks

III Unique Competitive Edge

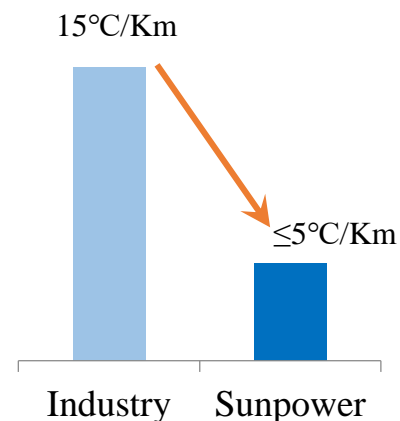


- **Proprietary energy-saving & long-distance distribution technology**
- **Experienced management with full interest alignment: strong discipline in project evaluation & low cost overrun risks**
- **Fully integrated capabilities: in-house design institute, environmental protection manufacturing & services**
- **Strong long-term capital support & shareholders base**
- **Robust pipeline with attractive projects**
- **First mover advantage: established market reputation in anti-smog sector**

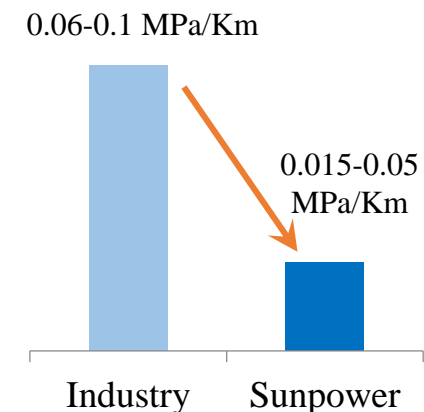
Proprietary Technologies

- **Long Distance Steam Distribution Pipelines Technology**
 - Increase geographical reach to captive customers. Achieve economies of scale
 - Reduce coal feedstock ~ minimal temperature lost in transmission
- **Environmental Protection Technology**
 - Low nitrogen combustion technology
 - Desulfurization and denitrification technology
- **Energy Saving Technology**
 - High efficiency heat exchange technology
 - Gas-gas heater technology
 - Low temperature economizer technology
- **Ability to Reform and Upgrade Acquired Plants to Improve Operation Efficiency**

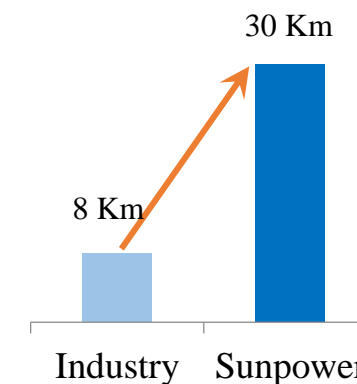
Temperature Loss



Differential Pressure



Coverage Radius



Emission Limit (mg/m ³)	New National Standard for New Build Coal-fired Boilers ⁽¹⁾	New National Standard for Coal-fired Power Boilers	New National Standard for Coal-fired Power Plants in Key Areas ⁽²⁾	New National Standard for Natural Gas	Sunpower's Capability
Dust	50	30	20	5	<5
Sulphur Dioxide, SO ₂	300	100	50	35	<35
Nitrogen Oxide, NO _x	300	100	100	50	<50

(1) Standard applies to coal-fired power-generating boilers with a unit capacity of 65 tons/hour (t/h) or below

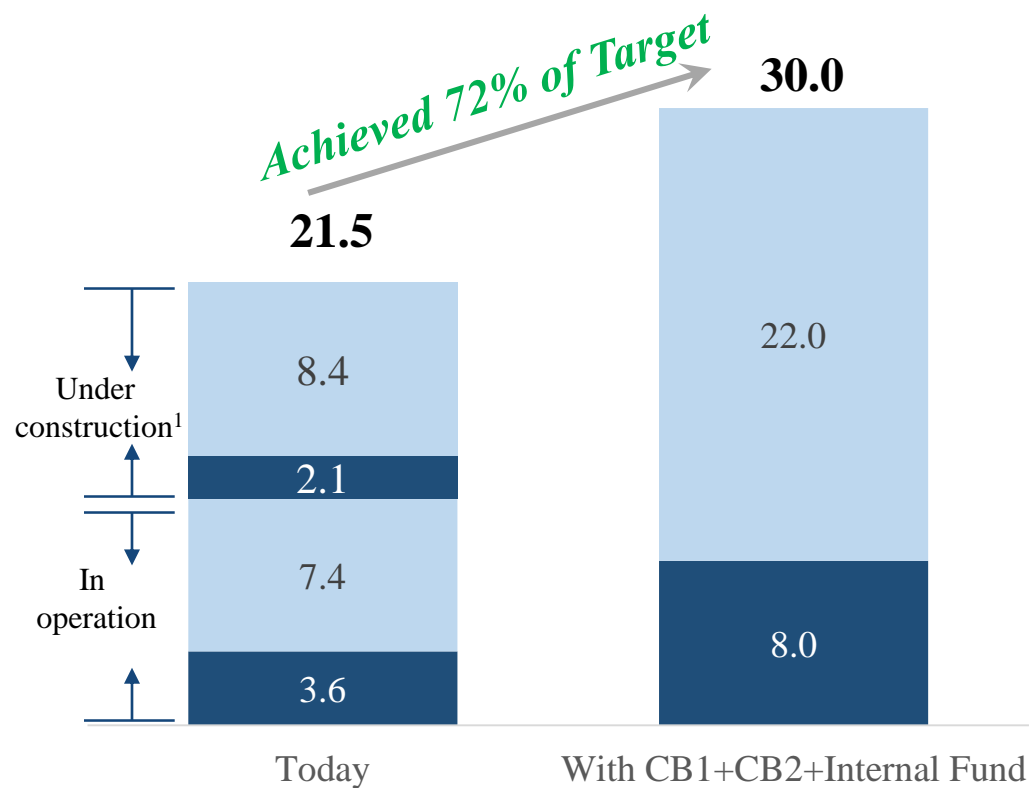
(2) Key Area refers to Beijing-Tianjin-Hebei region, Yangtze River Delta and Pearl River Delta of China

Source: Emission Standard of Air Pollutants for Boilers enacted by Ministry of Environmental Protection of PRC.

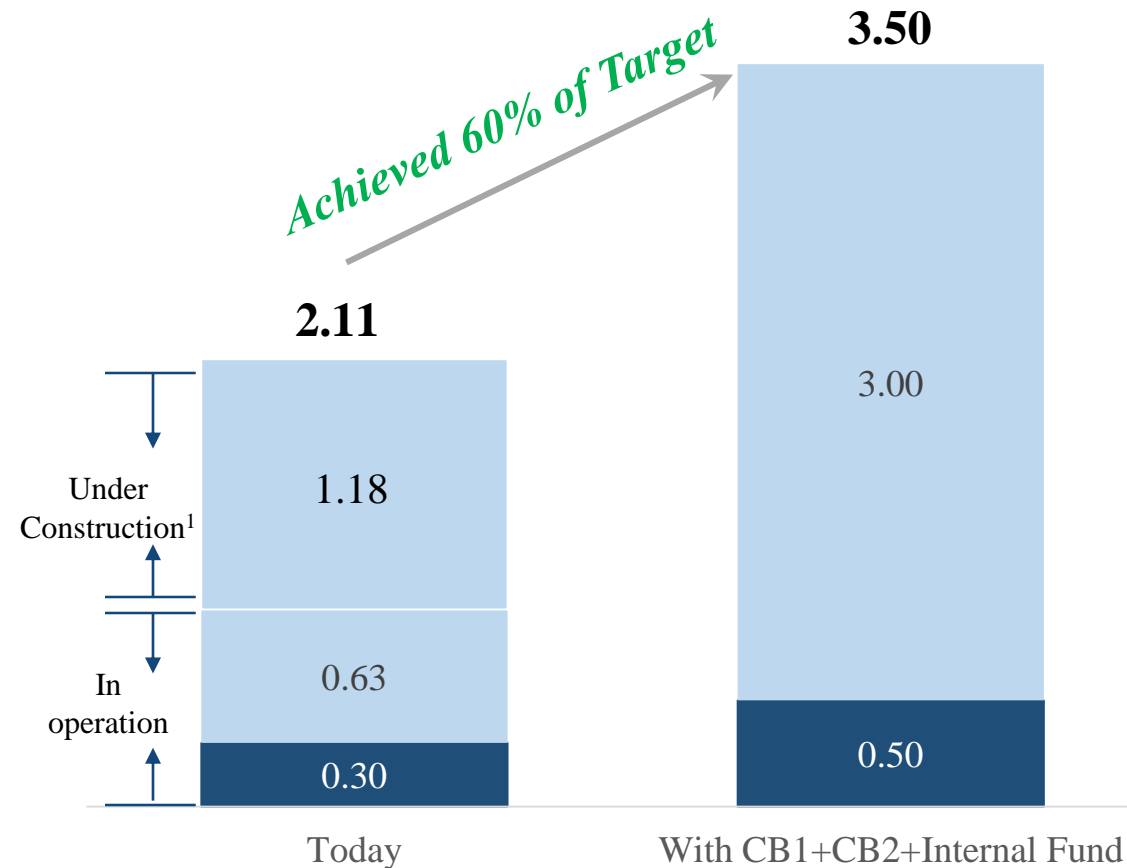
Target to Build Sizeable GI Portfolio

Gross Annualized Steam Capacity (million tons)

- Annualized active production capacity
- Annualized backup capacity (to ensure constant steam supply to customers. May be used for steam supply as and when required)



Gross Annualized Electricity Capacity (million MWh)



¹Including Phase 2 of Shantou Project that is expected to kick off construction in 2019

GI Forms the Bulk of the Group Value (1)



Green
Investments
(GI)



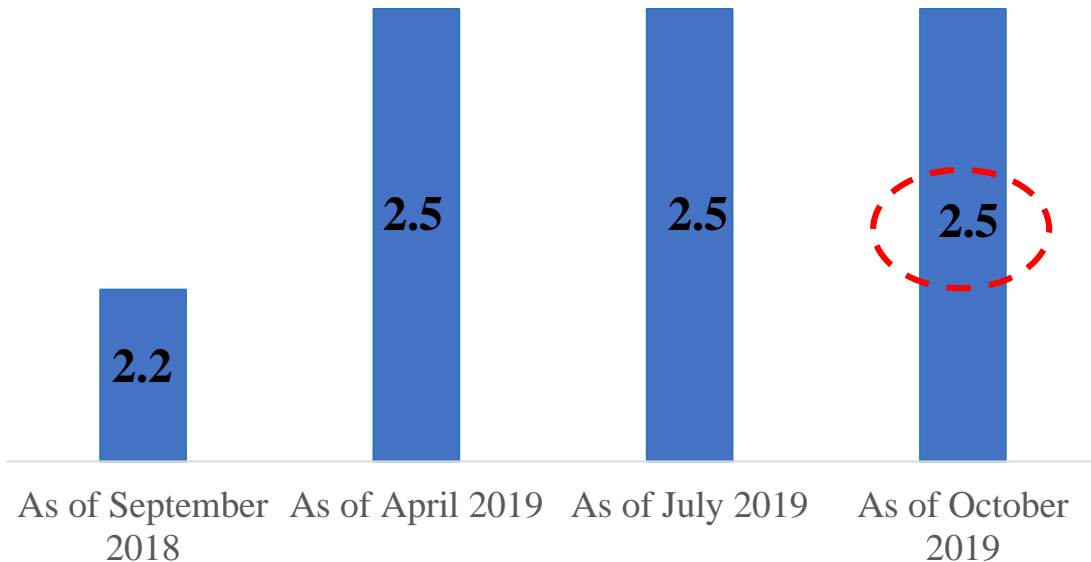
Environment
Protection
Manufacturing &
Services (M&S)

- Sunpower has seen strong ramp-up of GI operations and is well prepared for the next phase.
- Successfully been enhanced into a company driven by long-term, recurring, high-quality income and cashflows.
- Target to make equity investments of RMB2.5 billion in GI assets by 2021.
- Look to secure more earnings accretive M&As. Strong attractive pipeline of projects under evaluation.
- Aim to deliver long-term NPV of future cashflows, substantially higher than current EBITDA contributions.

(1) Based on invested capital

Strong order book sustained at RMB2.5 billion as at October 2019

Strong Order Book



- **Proven track record**
 - ✓ Stable and growing revenue
 - ✓ Positive operating cash flows
- **Resilient & sustainable**
 - ✓ Reputable customer base, including conglomerates in Fortune Global 500 List
 - ✓ ~70% repeat customers
 - ✓ Customers in diversified downstream industries
 - ✓ Access to global projects
- **Advanced proprietary technologies**

Professional and Disciplined Management Team

Management are proven professionals with high personal integrity and follow international best practices in corporate governance

Stable and Loyal

✓ The majority has served Sunpower for >10 years. Strong loyalty.

Highly Educated and Professional

✓ Ph.D or Master Degree

✓ Professional background in the industry

Deep Industry Experience

✓ Average >20 years of experience in environmental protection sector

✓ Extensive experience in working with various conglomerates in China and abroad

Strong Alignment of Interest

✓ The management collectively owns >40% shares of Sunpower ⁽¹⁾



Dr. Guo Hong Xin
Executive Chairman & Founder



Mr. Ma Ming
Co-founder, Executive Director



Ms. Ge Cuiping
CFO



Mr. Chen Kai
CIO



Mr. Gu Quanjun
Senior VP
GM-GI



Mr. Zhu Bing Cheng
GM—EEM⁽²⁾



Mr. Yuan Ziwei
Senior VP
GM—EPC⁽²⁾

(1) Before CB conversion, including ESOP;

(2) EEM refers to Environmental Equipment Manufacturing; EPC refers to Engineering, Procurement and Construction Integrated Solutions. Together, they comprise M&S business

DCP and CDH are strategic institutional investors

- Among the largest and most experienced Chinese private equity (PE) investors.
- Invested/committed US\$180 million in Sunpower through 2 rounds of CBs. Provide institutional support for Sunpower's long-term growth.
- Strong track record in investment and nurturing of many leading companies in China.

DCP and CDH team's Selected Portfolio



Source: DCP and CDH, as of Mar 2018. Please note that all risk disclosure, disclaimers and other similar content in the Private Placement Memorandum, dated February 22, 2018, and the Preliminary Information Document, dated August 10, 2017, of DCP Capital Partners, L.P. apply to the information above.

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Rapid Expansion of GI Business Exceeded Expectations

- From **0** to **8** operational projects, GI's leap forward has taken only **2 years** after the issue of CB1
- With double-digit IRR, all GI projects in operation are in line with or even beat the Company's targets
- Sunpower is on track to materialize the enormous growth potential of the GI strategy

March 2017

0

**Projects
in Operation**

1st

**mover in the
industry**

August 2019

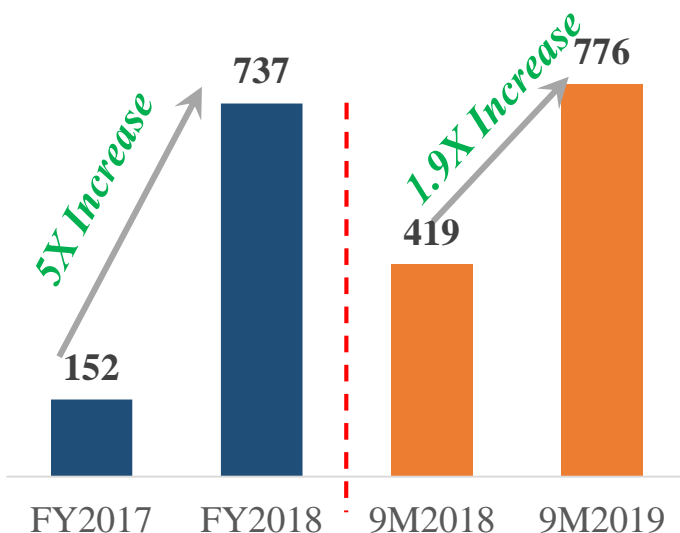


By 2021

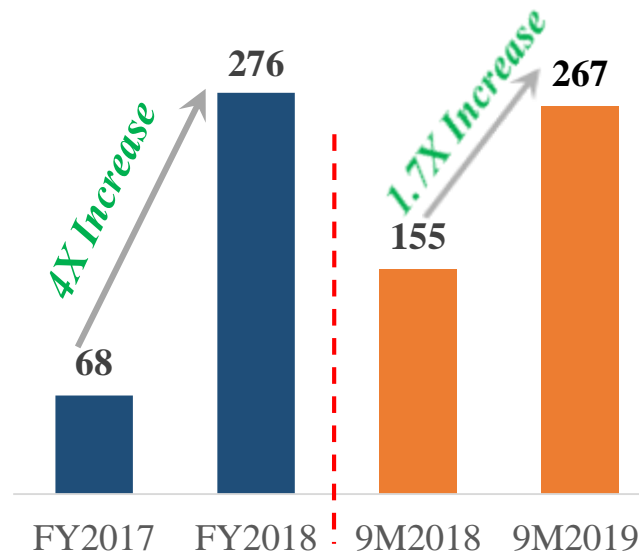
Sizeable GI
portfolio that
delivers long-
term, recurring
and high-quality
income and
cashflows

GI's Growth Sustained

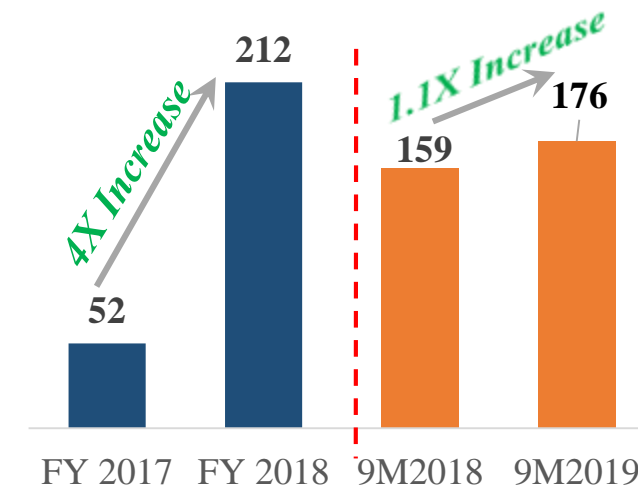
Revenue (RMB mil)



EBITDA (RMB mil)



GI Projects Operating Cash Flow (RMB mil)



- GI's **strong ramp-up** continued to drive **profit growth** and significantly enhanced quality of earnings and cashflow of the Group with its long-term, recurring and high-quality contributions
- GI projects are **still ramping up**. Sunpower is well-positioned for growth in the next phase, which is to ramp up existing GI operations further and look to secure more earnings accretive projects
- The long-term **Net Present Value** (“NPV”) of future cashflows generated by the Group’s GI is expected to be substantially **higher** than the current EBITDA contribution*.
- Organic and substantial growth in cashflow will also be a funding source for further future GI expansion.

*Based on the Company’s long-term discounted cashflow forecasts

Significant Acquisition of Suyuan Plant

Total investment of approximately RMB293 million, secured by RMB117 million of equity

Location: Changshu, Suzhou, Jiangsu province. The textile industry has been a mainstay of Changshu's economy for the last 40 years with annual turnover of >RMB100 billion

Capacity: 1x90 (t/h) + 2x75t/h (steam) + 1xB7MW (electricity)

Customer mix: ~49 captive customers in printing & dyeing industries

Investment

Highlights

① **Exclusive centralized steam supplier within its coverage area**

② **Steam and electricity businesses have been growing steadily over the past 3 years**

③ **Demand for its steam is expected to grow significantly in 2020 due to the mandatory closure of small “dirty boilers” and relocation of companies into the coverage area**

④ **Established industry cluster in Changshu provides Suyuan Plant with a resilient and attractive customer base**

⑤ **Amidst plant upgrade. Operational performance and efficiency are expected to further improve after plant upgrades by Sunpower**

⑥ **A promising addition to the GI portfolio, with a positive and growing impact on medium to long term profitability. Projected to have attractive IRR.**



Significant Acquisition of Yongxing Plant



Transaction done at attractive valuation multiple

Total investment of RMB765 million, secured by RMB306 million of equity

About Yongxing Plant

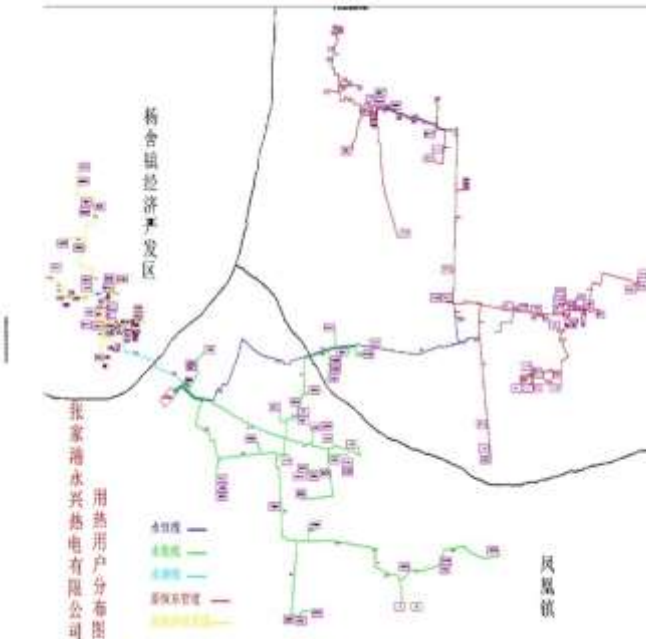
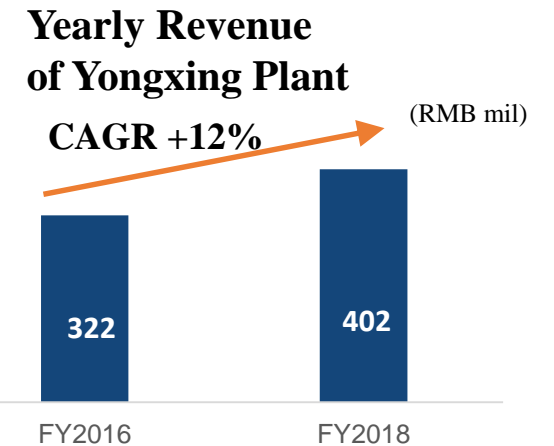
Sizeable capacity: 350t/h (steam)+36MW (electricity), ~160 km total length of pipeline

Customer mix: captive customers concentrated in cashflow-rich industries

Textile	49%
Chemical & Metallurgy	20%
Others	31%

Plant Highlights

- **Strong fundamentals:** Strong performance in 2019, steady and sustainable growth potential
- **Latest status:** Post-acquisition upgrades completed. Strong improvements seen in operational efficiency and financial results
- **Sustainable business model:**
 - ✓ **Exclusive centralized steam supplier**
 - ✓ **Cost effective:** River water used to generate steam. Zero waste.
- **Ultra-low emissions:** lower than natural gas
- **Long-term growth potential** supported by organic growth of a large customer base
- **High IRR:** double-digit investment returns



Geographic Distribution of Yongxing's Customers



Investment:

Total investment of RMB934 million, secured by RMB434 million in equity

About Changrun Project – Phase 1:

Location: Gaoyang, Hebei (supplies 1/3 of household textiles in the whole of China)

Capacity: 2x220t/h (steam) + 2x25MW (electricity)

Pipeline network: ~50 km in length

Customer mix: >70 captive customers

Project Highlights

■ **Solid business fundamentals:**

- ✓ Added sales of **electricity** to complement steam in 2018
- ✓ On track to **implement sludge treatment** by end of 2019

■ **Sustainable business model:**

- ✓ **Exclusive** centralized steam supplier: 30-year concession + first right to renew
- ✓ **“Zero waste” circular economy:** Treated waste water is used to generate steam, while outputs are sold to external factories
- ✓ **Ultra-low emissions**

■ **High IRR:** double-digit investment returns





Shantou Project-Phase 1

Equity Investments

Phase 1	RMB 167 million
Phase 2	RMB 133 million

Phase 1 to launch trial production by end of the year, and is reasonably *expected to be fully operational in 2020*

Construction of Phase 2 has kicked off

Capacity

	Phase 1	Phase 1 + Phase 2
Designed steam capacity (t/h)	3x150 (=450)	3x150 + 2x260 (=970)
Annualized steam supply capacity (GJ)	5.7 million ⁽¹⁾	19.0 million ⁽²⁾

Notes: (1) With 2 boilers operational and 1 boiler as backup capacity to ensure constant steam supply to customers; (2) With 4 boilers operational and 1 boiler as backup capacity to ensure constant steam supply to customers

Location: Shantou Textile Circular Economy Industrial Park managed by Chaonan Textile, Printing and Dyeing Comprehensive Environmental Treatment Center

Project Highlights

- **Strong fundamentals:** Exclusive steam supplier with 38.5 years concession
- **Ready-made, resilient customer base:** ~128 qualified printing & dyeing companies are accelerating their relocation into the park.
- **Large potential:** Textile and garment dyeing industry is a pillar industry in Shantou which contributed ~30% of the local GDP in 2017. Shantou is a major national producer of garments and has an established industry cluster.
- **Anticipated strong contributions:** to deliver **long-term, recurring and high-quality income and cashflows** once operational, with attractive **double-digit IRR**
- **Urgent need to deal with river pollution:** Shantou Project is one of the key water pollution control and alleviation measures put in place to clean up heavily-polluted Lianjiang River

Strong Pipeline and Significant Targeted Investment in GI

Sunpower is on target to make equity investments of approximately RMB2.5 billion in GI assets by 2021

Update on GI Investments to-date

Status	Total Investments (RMB mm) ⁽¹⁾	Project Equity (RMB mm)
In Operation	2,476.0	1,040.1
Under Construction	1,650.0	430.4
Shantou-Phase 2 ⁽²⁾	650.0	132.6
Amount Invested and Committed	4,776.0	1,603.1
To be Constructed ⁽³⁾	653.0	220.4
Pipeline	1,700.8	680.3
Total	7,129.8	2,503.8

Notes: based on current estimates or forecast

(1) Assuming ~40% equity/60% debt.

(2) Plan to kick off construction in 2019.

(3) Projects have been signed and are currently in the design phase.



- **Rapid scale-up:** Acquired 4 “brownfield” projects and built up 4 “greenfield” projects. 8 projects now in operation
- **Strong contributions:** Ramp-up of projects has delivered strong and sustained growth, and these projects are still ramping up.
- **On track to build a sizeable GI portfolio:**
 - ✓ Equity investment of RMB430.4 million has been committed/invested to projects under construction
 - ✓ Expect Shantou Phase 1 to start trial production by end of 2019; Part of Xintai Zhengda Project’s new facility nears completion, and is expected to start trial production in 1H 2020.
 - ✓ Construction of Shantou Phase 2 has kicked off
 - ✓ Projects to be constructed remain on track. To kick off construction when all government approvals are received.
- **Tangible progress on pipeline:**
 - ✓ A couple of projects in late stages of evaluation.
 - ✓ Robust pipeline of projects in different stages of evaluation with total value >**RMB3.2 billion**.

Agenda

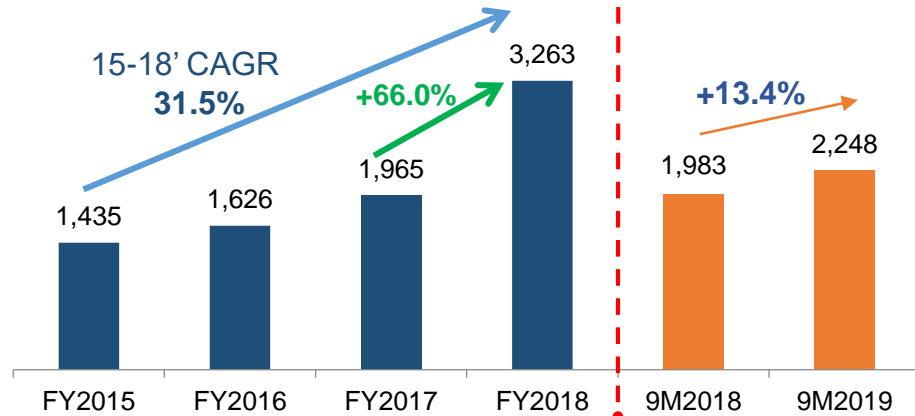
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Stepped Up The Pace

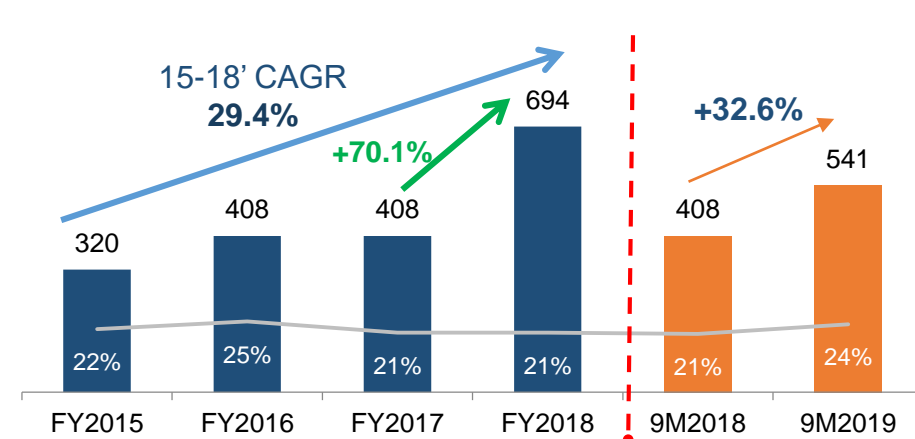
GI's rapid ramp-up has driven Sunpower to achieve record growth in top and bottom line since 2018.

Quality of earnings and cashflow significantly enhanced by GI's long-term, recurring and high-quality contributions.

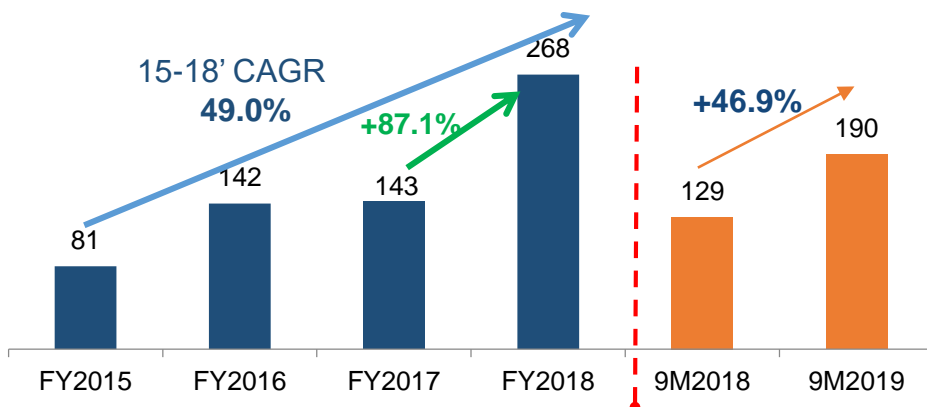
Revenue (RMB mil)



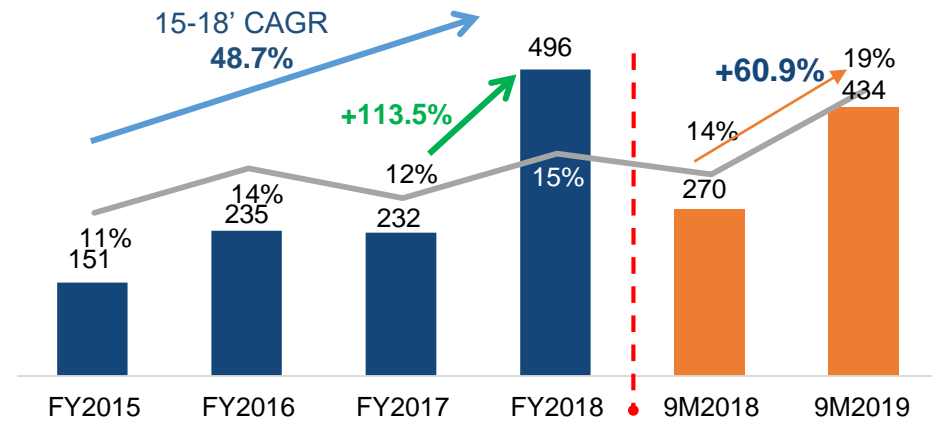
Gross Profit (RMB mil) & Gross Margin



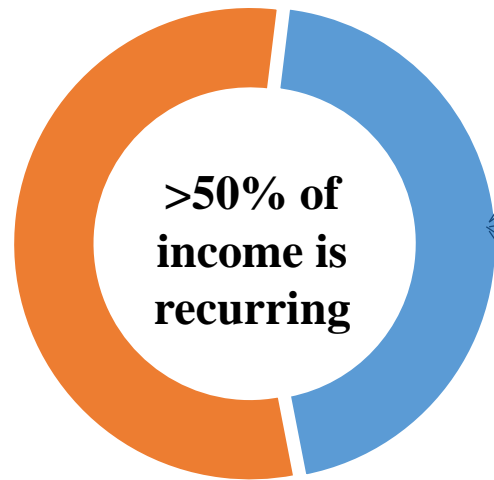
Underlying net profit* (RMB mil)



EBITDA (RMB mil) & EBITDA margin



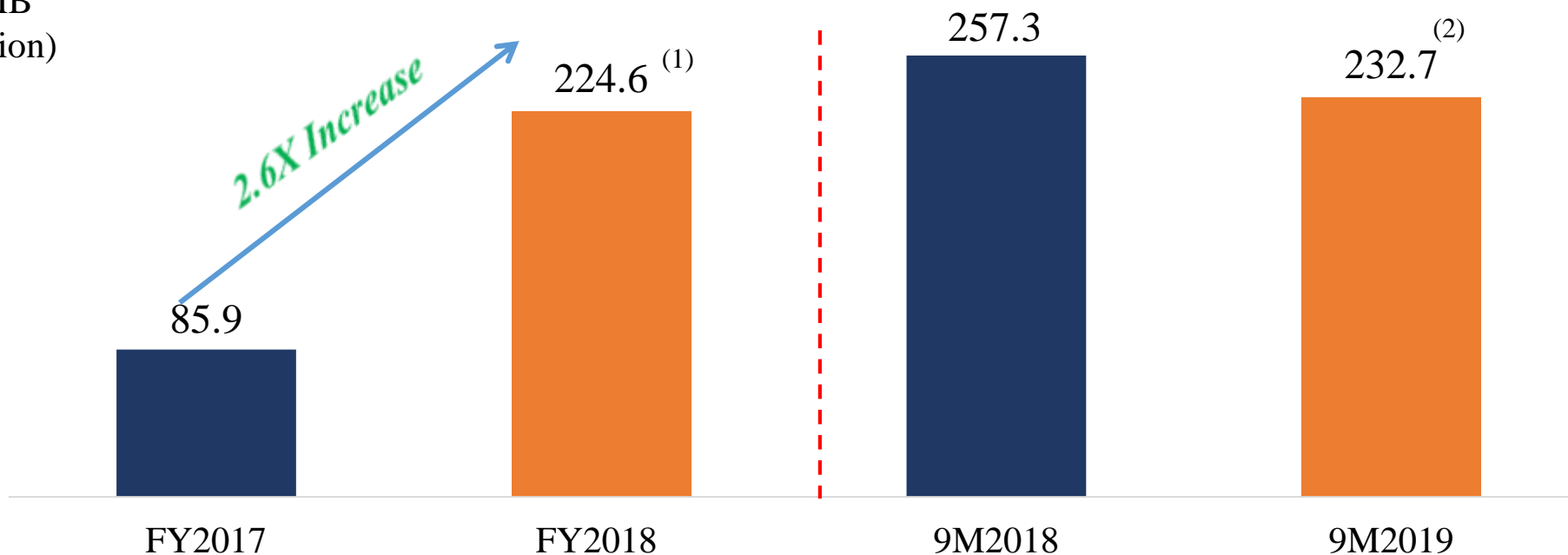
Underlying net profit is the true operating performance of the Group, after adjusting net profit attributable to shareholders (including effects of Convertible Bonds and Warrants) for amortised interest expenses, fair value gains or losses and foreign exchange gains or losses associated with the Convertible Bonds and Warrants. 24-



- Sunpower achieved its target of **~50% of income from recurring GI business in 2018, 1 year ahead of schedule**
- Recurring income continued to account for >50% of total income in 9M2019
- GI contributions continued to increase in 9M2019 and its strong growth has **enhanced quality of earnings** of the Group.
- With solid track record established in GI business, Sunpower has grown into a long-term, recurring, high-quality income and cashflow company.
- GI projects are still **ramping up** and the Group is on track to build **a sizeable and valuable GI portfolio**.

Group Operating Cashflow Remains Strong in 9M2019

(RMB
million)



- **Cash in advance:** GI projects able to require advance payments from customers due to exclusivity within coverage area.
- **Strong cashflow:** Underlying operating cash flow stayed strong due to the continued ramp-up of GI.
- **Potential realised:** Proven the huge potential of GI to generate long-term, recurring, high-quality cashflows.
- **Sustainable:** Operating cashflow by existing GI projects is expected to grow further in future years with continued ramp-up. This supports future capex needs for newbuild investments and M&As.

(1) Underlying operating cash flow, excluding CB interest of RMB17.4 million

(2) Underlying operating cash flow, excluding CB interest of RMB 19.7 million.

9M2019: Strong Foundation for 2019

M&S

- **Order book:** RMB2.5 billion as at October 2019
- **Enhancement of core competitive strengths**, secured by technological innovations and strong market reputation
- **Strategy:**
 - ✓ Deepen partnerships, diversify customer base and expand into new areas
 - ✓ Further enhancement of core competitive strength and improvement of operational efficiency

GI

- **Revenue:** RMB776 million, up 85% YoY.
- **EBITDA:** RMB267 million, up 72% YoY.
- **GI projects' operating cashflow:** RMB176 million, up 11% YoY
- **Continued build-up of GI portfolio:**
 - ✓ 8 operational GI projects
 - ✓ **Shantou Ph. 2:** has kicked off construction in 2019
- **Rapid ramp-up of GI projects:**
 - ✓ **Changrun:** additional electricity sales in 2019
 - ✓ **Quanjiao:** new customer additions
 - ✓ **Yongxing:** to contribute for full year in 2019 vs partially in 2018; upgraded to improve profits
 - ✓ **Suyuan:** started to contribute from 3Q 2019
- **Projects under construction:**
 - ✓ **Shantou Phase 1:** to launch trial production by end-2019

Group

- **Revenue:** RMB2.2 billion, up 13% YoY
- **EBITDA:** Up 61% YoY to RMB434 million
- **Underlying net profit*:** RMB190 million, up 47% YoY
- **Underlying operating cash inflow:** RMB233 million
- **Cash & cash equivalents and pledged bank deposits:** RMB627 million
- **Strategy:** Strengthen internal management and improve operation efficiency, increase long-term, recurring, high-quality income and cashflow to achieve both quantitative and qualitative growth.

*Underlying net profit is the true operating performance of the Group, after adjusting net profit attributable to shareholders (including effects of Convertible Bonds and Warrants) for amortised interest expenses, fair value gains or losses and foreign exchange gains or losses associated with the Convertible Bonds and Warrants.

Despite macro headwinds, 9M2019 proved Sunpower is capable of delivering strong growth in revenue, profits and operating cashflow on the back of both GI and M&S.

GI is inherently resilient due to:

- (1) Exclusivity of supplier status leading to a captive customer base,**
- (2) Enormous domestic market in China and domestic focus of GI's customer base**
- (3) Strong cash generation due to ability to require advance payment from customers,**
- (4) Robust demand outlook, driven by environmental policies that are driving mandatory shutdown of small “dirty” boilers and relocation of factories into industrial parks, as well as the organic growth of customers.**

Sunpower is also proactively seeking new M&A opportunities in GI segment.

2019: Strong Outlook on More Fronts

Sunpower's results should be viewed on a 12-month basis to arrive at a balanced perspective. Barring unforeseen circumstances, management targets to improve earnings as well as quality in 2019. Management expects the following business trends to benefit operating performance in 2019:

GI

- 1) **Changrun Project:** full-year contribution from electricity sales; to implement sludge treatment during the year
- 2) **Quanjiao Project:** continue to secure new customers
- 3) **Yongxing Plant:** Full year contributions in 2019 vs just 3 months in 2018, with further benefits from completed plant upgrades
- 4) **Suyuan Plant:** Started to contribute from 3Q2019; Greater upside expected in 2020 due to comprehensive plant upgrades and the anticipated shutdown of small “dirty” boilers in its coverage area
- 5) **Shantou Project Phase 1:** Expected to enter into trial production by end-2019
- 6) **Pipeline:** Projects in different stages of evaluation with total value >RMB3.2 billion, and a couple in the final stages of negotiation

M&S

- 1) Strong order book of **RMB2.5 billion** as at October 2019
- 2) Sustained focus on **enhancement of core competitive strengths**
- 3) Continued expansion into new industries and emerging markets

Appendices



Financial Effects of Convertible Bonds (CBs) and Warrants

CBs were issued on 3 March 2017 and 15 October 2018 with the debt host liability component and the derivative liability component carried at amortised cost and fair value respectively. The changes in the fair value of the derivative liabilities of the CB and Warrants are recognized in profit or loss. In accordance with SFRS(I), the financial effects on profit or loss associated with the issuance of compound financial instruments are as follows: (i) fair value change arising from fair valuation relating to the conversion option and Warrants and (ii) amortised interest charge relating to the amortised cost liability component of the CB and commitment fee of Warrants. The fair value change is an accounting treatment arising from the compliance with the accounting standards and has no cash flow effect and no financial impact on the performance targets in relation to the CB as stipulated in the CB Agreement.

The fair value change of the CB and Warrants and the related financial effects to the statement of profit or loss and other statements have no operational effects to the financial performance of the Group. Financial effects of CB and Warrants consist of unrealised foreign exchange translation, amortised interest expenses (inclusive of interest charges) and fair value gain/ (loss) of CB and Warrants.

Warrants are classified as derivative liabilities. At the date of issue, the fair value of derivative liabilities are estimated using the Binomial model. The amount is recorded as a liability at fair value, and is subsequently remeasured at the end of each financial period with changes in fair value recognised in profit or loss.

In order to reflect the true operating performance of the Group, Sunpower uses **Underlying Net Profit**, which is after adjusting net profit attributable to shareholders (including the effects of CBs and Warrants) for amortised interest expenses and fair value gains or losses as well as foreign exchange gains or losses associated with the CBs and Warrants.

Income Statement Summary*

RMB million	9M 2019	9M 2018	%Change
Revenue	2,248.4	1,983.3	13.4
Gross Profit	540.5	407.6	32.6
Gross Profit Margin	24.0%	20.6%	3.4 <i>pps</i>
EBITDA	434.1	269.7	60.9
EBITDA Margin (%)	19.3%	13.6%	5.7 <i>pps</i>
Underlying Net Profit ⁽¹⁾	189.9	129.2	46.9
Underlying Net Profit Margin	8.4%	6.5%	1.9 <i>pps</i>
Underlying EPS (RMB cents)	24.7 ⁽²⁾	17.5 ⁽³⁾	41.1

*** WITHOUT financial effects of Convertible Bonds and Warrants**

- (1) Underlying net profit is the true operating performance of the Group, after adjusting net profit attributable to shareholders (including effects of Convertible Bonds and Warrants) for amortised interest expenses, fair value gains or losses and foreign exchange gains or losses associated with the Convertible Bonds and Warrants.
- (2) Based on the weighted average number of ordinary issued share capital of 768,188,564 ordinary shares.
- (3) Based on the weighted average number of ordinary issued share capital of 737,657,142 ordinary shares.

pps: percentage points

Balance Sheet Summary*

RMB million	As of September 30, 2019	As of December 31, 2018
Cash and cash equivalents & pledged bank deposits	627.0	797.7
Trade Receivables	1,312.6	1,191.5
Inventories	692.6	499.9
Total Current Assets	3,249.6	2,982.4
Non Current Assets	4,150.1	3,641.0
Short-term Borrowings	798.7	492.9
Current Liabilities	3,195.6	3,064.8
Long-term Borrowings	1,225.0	839.4
Convertible bonds liability	817.0	836.8
Equity attributable to equity holders of the Company	1,687.2	1,493.7
Total equity	1,953.3	1,734.1

* WITHOUT financial effects of Convertible Bonds and Warrants

Cash Flow Summary*

RMB (million)	9M2018	9M 2019
Net cash generated from/(used in) operating activities	239.9	213.0
Underlying operating cash flow	257.3 ⁽¹⁾	232.7 ⁽²⁾
Interest paid	(45.5)	(50.5)
Net cash (used in) investing activities	(701.1)	(943.7)
Net cash from (used in) financing activities	6.2	498.0

(1) Underlying operating cash flow adjusting for CB interest of RMB17.4 million;

(2) Underlying operating cash flow adjusting for CB interest of RMB19.7 million.

* **WITHOUT financial effects of Convertible Bonds and Warrants**

Related Environmental Protection Policies in GI segments



Air Pollution Prevention Action Plan (大气污染防治行动计划), 国务院, 国发[2013]37号

Implementation of Coal Fired Boiler's Energy Saving and Environmental Protection Scheme

燃煤锅炉节能环保方案的实施, 国家发改委、环保部及其他部门, 发改环资[2014]2451号

Clean and Efficient Use of Coal Action Plan (2015-2020)

(煤炭清洁高效利用行动计划(2015-2020年)), 国家能源局, 国能煤炭[2015]141号

Environmental Protection Tax Law (环境保护税法), 全国人民代表大会常务委员会

Full Implementation of Work Plan for Ultra-low Emission and Energy Conservation of Coal-fired Power Plants

(全面实施燃煤电厂超低排放和节能改造工作方案), 环保部、发改委和能源局, 环发[2015]164号

Heat-power Cogeneration Measures 热电联产管理办法, 发改能源 [2016]617号

20 amendments to National standards for pollutant discharge

关于征求20项国家污染物排放标准修改单(征求意见稿)意见的函, 环办大气函[2017]924号

China's 13th Five-Year Plan for National Eco-environmental Conservation

国家环境保护标准“十三五”发展规划, 环科技 [2017] 49号

Three-year Action Plan for Winning the Blue Sky War

打赢蓝天保卫战三年行动计划(2018-2020年)(国发[2018]22号)

Increased initiatives to combat pollution have enhanced growth prospects in the environmental protection industry

Agenda

- 1 Sunpower Group at a Glance
- 2 Investment Highlights
- 3 GI Performance
- 4 Financial Highlights
- 5 Q&A Session

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