

2018 AWARDS

DECEMBER

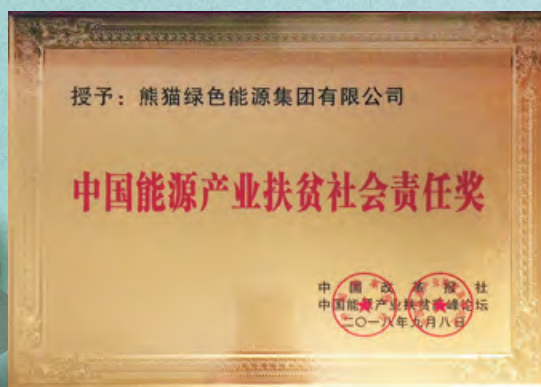
On 26 December, the 2018 New Energy International Development Conference of China (中國新能源國際發展大會) was held in Beijing. The Development Research Center of the State Council, Investment Promotion Bureau of Ministry of Commerce, China National Renewable Energy Center, China Renewable Energy Engineering Institute (水電總院), representatives of some foreign agencies in China and enterprise representatives were invited to the conference with the theme focusing on “New Combination, New Energy, New Development”. Representatives present at the conference discussed and exchanged views on topics including future international development opportunities, the joint going-out move of new energy enterprises and service provision for “One Belt, One Road” initiative. The series selection result of “2018 China’s New Energy Pioneer for International Development” was disclosed at the conference. Panda Green Group won the laurel of “2018 China’s New Energy Pioneer for International Development” by virtue of its outstanding performance in the international new energy market.

SEPTEMBER

On 20 September 2018, the Hong Kong ESG Reporting Awards Ceremony 2018 was held. Panda Green won the “Best in ESG Awards – Medium Market Value Enterprise” (最佳ESG報告大獎 – 中市值企業) and “Outstanding Environment Disclosure Award” (卓越環境披露獎).

On 12 September, the 8th Energy High-level Dialogue 2018 hosted by Xinhuanet was held in Beijing. Panda Green Energy Group Limited won the “2018 Clean Energy Pioneer Award” (2018年度清潔能源先鋒獎) for its positive contribution in the field of clean energy.

At the “2018 China Energy Industry Summit Forum for Poverty Alleviation” held on 8 September 2018, Panda Green Group was awarded the “China Energy Industry Poverty Alleviation Social Responsibility Award” (中國能源產業扶貧社會責任獎) by the organizer for its positive contribution in the field of energy poverty alleviation.



2018 AWARDS

APRIL

Panda Green ranked “the Seventh among Power Station Investors in term of Brand Value” (電站投資商品牌價值第七名) at the “2017 Century Photovoltaic Conference & China PV Brand Ranking Award”.

MARCH

From 27-29 March 2018, the China Clean Energy Week 2018(CCEW2018) was held at China International Exhibition Center, Beijing. The CCEW2018, which was jointly hosted by China Economic Information Service, China Electric Power Promotion Council and China Council for the Promotion of International Trade, aimed to promote the development and application of clean energy, help the development of low-carbon economy and strength the communication and cooperation of international clean energy. Panda Power Plant was rated as “Top 10 Innovation Demonstration Project”(十大創新示範專案) for clean energy.

JANUARY

Panda Green won the “2017 Charity Communication Award” (2017年度公益傳播獎) at the 7th Charity Festival of China.

On 25 January 2018, the first BDO ESG Award of the Year (第一屆BDO ESG年度大獎) jointly hosted by BDO International Network and South China Morning Post announced the selection result, Panda Green Energy Group Limited (“Panda Green”, stock code: 00686.HK) won the “ESG Report of the Year”, “Best in ESG Awards” and “Best in Reporting Awards” respectively.

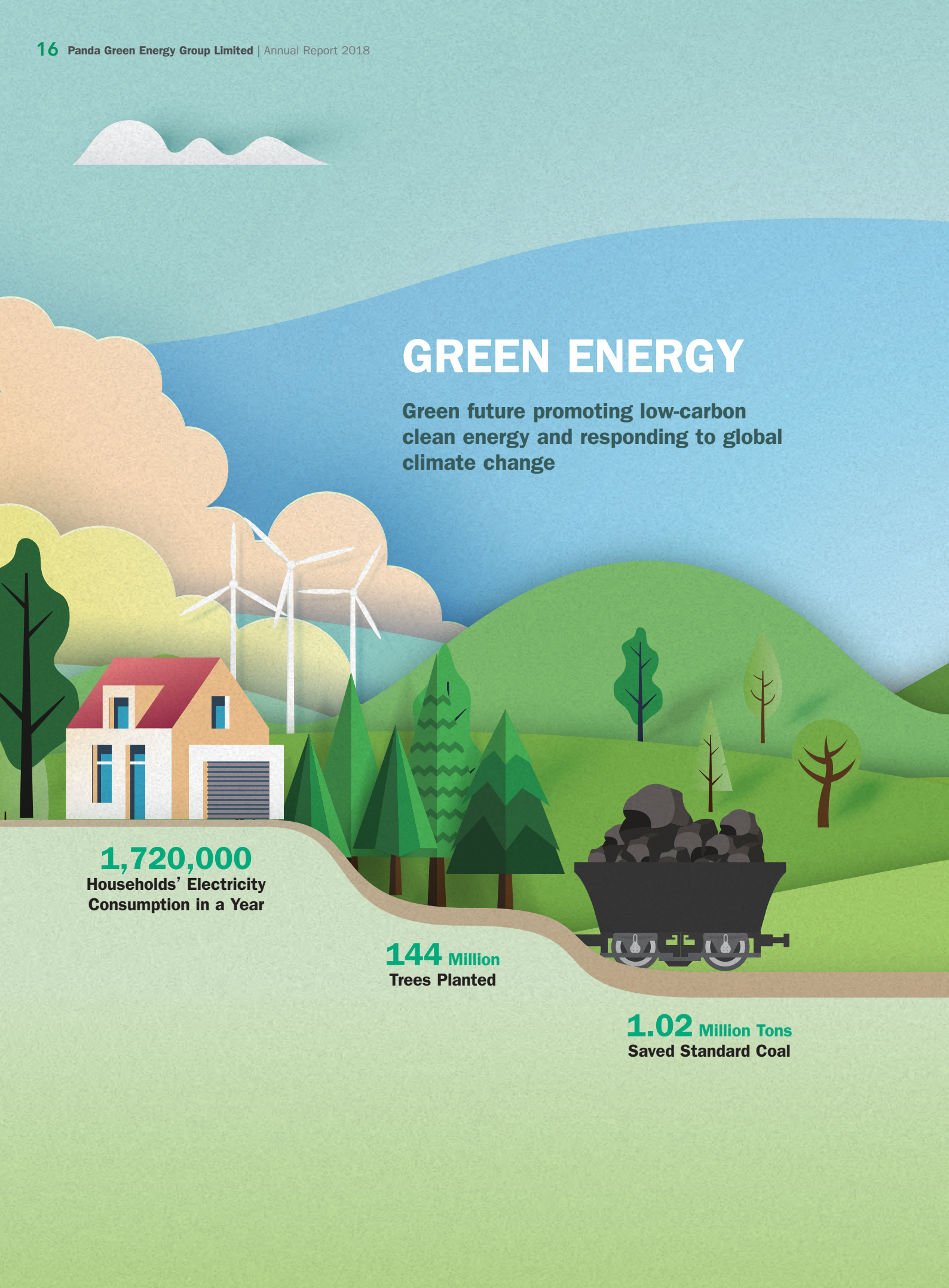
On 18 January 2018, Panda Green won the “2017 Golden Hong Kong Stocks Most Valuable Growth Listed Company” (2017年金港股最具價值成長上市公司) at the Insight into the New Value of Hong Kong Stocks Summit & 2017 “Golden Hong Kong Stocks” Award Ceremony for Listed Companies (洞見港股新價值高峰論壇暨“金港股”上市公司評選頒獎典禮) held in Shenzhen.

Panda Green Group won the “Most Valuable Investment Award of Shenzhen-Hong Kong Stock Connect”(深港通最具投資價值獎) in the selection of “2017 China Financial Market Award”, and it has won such award for three consecutive years.



GREEN ENERGY

Green future promoting low-carbon clean energy and responding to global climate change

The background illustration features a stylized landscape with rolling green hills, a blue sky, and white clouds. On the left, a house with a red roof and white walls is shown. Behind it, three white wind turbines are visible. In the foreground, there are several green trees of different shapes. On the right, a black coal cart filled with dark grey coal is shown. The overall style is flat and modern.

1,720,000
Households' Electricity
Consumption in a Year

144 Million
Trees Planted

1.02 Million Tons
Saved Standard Coal