SIIC Environment Holdings Ltd.
Registration No. 200210042R
One Temasek Avenue
#37-02 Millenia Tower
Singapore 039192
Tel: + (65) 6538 2598
Fax: + (65)6538 2896
www.siicenv.com

BUILD-OPERATE-TRANSFER ("BOT") WASTEWATER PROJECT AWARDED IN TAIXIN CITY, JIANGSU PROVINCE, PEOPLE'S REPUBLIC OF CHINA

The Board of Directors ("**Board**") of SIIC Environment Holdings Ltd. ("**Company**", and together with its subsidiaries, collectively the "**Group**") is pleased to announce that the Group's 91.203% owned subsidiary, Nanfang Water Co., Ltd. ("**Nanfang**") had been awarded the HuangQiao Industrial Park BOT Wastewater Project by the HuangQiao Industrial Park Administrative Committee, People's Republic of China ("**HuangQiao BOT Project**").

The HuangQiao BOT Project entails the construction and operation of a wastewater treatment plant with a design capacity of 20,000 tons per day with discharge standard of Grade 1A for a concessionary period of 30 years since the agreement signing date.

The base tariff of the HuangQiao BOT Project is RMB5.83 per ton which would be adjusted upon the relevant actual investment, production costs and taxes during the concessionary period. The HuangQiao BOT Project also includes a reclaimed water facility with a design capacity of 6,000 tons per day and a tariff of RMB2.5 per ton. The guaranteed minimum treatment volume for the HuangQiao BOT Project is represented as follows:

Year (beginning from the commercial operation)	**Guaranteed Minimum Treatment Volume**
First year	17,000 tons per day
Second year	18,000 tons per day
Third year	19,000 tons per day
Fourth year onwards	20,000 tons per day

The above is not expected to have material impact on the net tangible assets per share and earning per share of the Company and the Group for the financial year ending 31 December 2017.

None of the directors, controlling shareholders or substantial shareholders of the Company have any interest, direct or indirect, in the HuangQiao BOT Project.

By Order of the Board

Feng Jun
Executive Director
13 December 2017