

Share's code: 000550
200550

Share's Name: Jiangling Motors No.: 2018-027
Jiangling B

Jiangling Motors Corporation, Ltd. Supplementary Announcement on Environment Information in 2016 Annual Report and 2017 Half-year Report

Jiangling Motors Corporation, Ltd. and its Board members undertake that the information disclosed herein is truthful, accurate and complete and does not contain any false statement, misrepresentation or major omission.

Jiangling Motors Corporation, Ltd. (hereinafter referred to as "the Company") was listed by Jiangxi Provincial Environmental Protection Department as a key pollutant discharge unit in Jiangxi Province in 2016 and 2017. In accordance with the requirements of the CSRC and the Shenzhen Stock Exchange regarding the disclosure of environmental protection information, the Company disclosed the supplementary information of the environmental protection of the "Social responsibility" section of the 2016 Annual Report and the 2017 Half-year Report, "Chapter V Major Events", as follows:

I. Supplementary disclosure information for 2016 Annual Report

iii. Information regarding environment protection

Whether the Company and affiliates is the key pollution discharge unit published by environmental protection administration?

☒ Yes ☐ No

Name of principal pollutant and specific pollutant	Mode of discharge	Number of discharge outlet	Distribution of discharge outlet	Discharge concentration	Applicable standard for pollutant discharge	Total amount of discharge	Total amount of discharge audited	Excessive discharge
Wastewater (COD, NH-N)	continuous discharge	6	3 in Mainsite, 1 in Xiaolan Site, 1 in Cast Plant and 1 in Axle Plant	"COD:183mg/L NH-N:19.78mg/L"	"Wastewater Discharge Standard"(GB 8978-1996)	COD: 219.73t; NH-N: 5.35t	COD≤721.82t; NH-N≤17.038t	Meet Standard
Exhaust gas (SO ₂ , NO _x , smoke, toluol, dimethylbenzene, NMHC)	continuous discharge	125	53 in Mainsite, 34 in Xiaolan Site, 33 in Cast Plant and 5 in Axle Plant	SO ₂ : 22mg/m ³ ; NO _x : 70mg/m ³ ; smoke: 45.1mg/m ³ ; toluol: 0.001mg/m ³ ; dimethylbenzene: 0.001mg/m ³ ; NMHC: 0.2mg/m ³ "	"The Emission Standard of Air Pollutants", "Emission Standard of Air Pollutants for Boiler" (GB 13271-2014)	SO ₂ : 0.41t; NO _x : 24.22t	SO ₂ ≤87.8t; NO _x ≤35.53t	Meet Standard

The construction and operation of pollutant preventive and control facilities

Since 2006, JMC has invested more than RMB 30 million to construct seven wastewater treatment stations (including the wastewater treatment station in the east plant area and Xiaolan wastewater treatment station), with the treatment capacity as high as 9,000t/d. The treated wastewater reached the national discharge standard.

For up-to-standard emission of waste gases, JMC has taken new control measures over the years. In 2012, the Company invested RMB 10 million to reconstruct the cupola furnace in the casting plant. In 2013, Xiaolan Branch invested RMB 14 million to install a TNV waste gas incinerator. In 2014, JMC invested RMB 14.6 million to construct the boiler coal-gas-switch project in the south district, effectively reducing the environmental pollution by dust.

For noise reduction, JMC took different measures to reduce the environmental impact, such as increase of protective sound-proof doors & windows, establishment of noise enclosure for air blower, installation of muffler and transformation of sound-proof doors & windows. All these measures can make sure up-to-standard discharge of noise at the plant boundary.

In the process of waste management, JMC managed from the source, and divided the generation of wastes. JMC established a temporary storage yard for solid wastes. Warning graphic symbols have been posted at the temporary storage site of hazardous wastes. Besides, signboards have been provided as well, so as to remind the passerby of probable hazards in the storage process of hazardous wastes.

EIA on construction project and other administrative permits for environmental protection

The company strictly implements the construction project environmental impact assessment system. With respect to new construction, expansion and reconstruction, JMC comprehensively planned environmental protection and evaluated the “Three Simultaneities”. From the source of design, JMC carried out the philosophy of energy saving and low carbon all the time. The Company carries on the environmental monitoring every year according to the requirements, ensures the pollutant discharge meeting the requirements of discharge permit, formulates the stricter internal control target, and strives to reduce the impact of environmental pollution to the minimum.

Emergency plan on emergency environmental incidents

In order to dilute or prevent environmental risks, JMC established an emergency preparation and response procedure and specific environmental emergency plans (such as emergency plan on environmental pollution accidents, emergency plan on hazardous gases and emergency plan on paint thinner), so as to formulate corresponding control methods for potential accidents and emergencies occurred or that may probably occur. JMC organized emergency drills every year to ensure the efficiency of emergency plan.

Environmental self-monitoring scheme

In 2016, JMC's Qingyunpu Main Plant Area (the "Plant Area") was listed as a key pollutant discharging organization of wastewater/hazardous wastes. The Plant Area monitored by itself in strict accordance with the *Method for Self-monitoring and Information Disclosure of State Key Monitoring Enterprises (Trial)*. Its self-monitoring schemes, monitoring results and annual monitoring reports on pollution sources were disclosed on the "pollution source self-monitoring reporting platform of Jiangxi Province". Xiaolan plant area and other plant areas finished self-monitoring according to the EIA requirements.

Other information related to environmental protection

JMC paid high attention to environmental protection and pollution source control, taking resource saving and cost reduction as the primary task. Moreover, the Company also took full advantage of 6sigma, and controlled from the source, so as to achieve the effect of environmental improvement. In the new expansion and reconstruction projects, JMC laid emphasis on improving the environmental performance, strictly implemented the system of "Three Simultaneities", transacted the EIA procedure according to national standards, stipulated the preventive and control measures for environmental pollution, and reported to competent administrative departments on environmental protection for approval.

II. Supplementary disclosure information for 2017 Half-year Report

iii. Information regarding environment protection

The construction and operation of pollutant preventive and control facilities

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For up-to-standard emission of waste gases, JMC has taken new control measures over the years. In 2012, the Company invested RMB 10 million to reconstruct the cupola furnace in the casting plant. In 2013, Xiaolan Branch invested RMB 14 million to install a TNV waste gas incinerator. In 2014, JMC invested RMB 14.6 million to construct the boiler coal-gas-switch project in the south district. In 2017, the casting plant reconstructed the ventilation & dust removal system for the smelting furnace in the large-size and middle & small-sized parts workshop, and installed efficient environmental-friendly dust removal equipment, effectively reducing the environmental pollution by dust.

For noise reduction, JMC took different measures to reduce the environmental impact, such as increase of protective sound-proof doors & windows, establishment of noise enclosure for air blower, installation of muffler and transformation of sound-proof doors & windows. All these measures can make sure up-to-standard discharge of noise at the plant boundary.

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administrative departments on environmental protection for approval.

In addition to the above-mentioned supplementary information, the other contents of the Company's 2016 Annual Report and 2017 Half-year Report remain unchanged. The above-mentioned supplementary information did not affect the financial position and operating results of the Company in 2016 and the first half of 2017. The full text of the updated 2016 Annual Report and 2017 Half-year Report is available on the same day on the website [http: www.cninfo.com.cn](http://www.cninfo.com.cn) for investors to consult.

Board of Directors
Jiangling Motors Corporation, Ltd.
June 22, 2018