

# **First Public Notice on Environmental Impact Assessment for the Expansion and Renovation Project of Radioactive Isotope Production by Qi Kang Medical Technology (Changzhou) Co., Ltd.**

In order to meet the growing demand for radioactive isotopes and drugs in the domestic market, the company has built a new main factory building and a new cyclotron room on the first floor of the factory building, equipped with one cyclotron for the production of radioactive nuclide Ge-68, which is a Class A non-sealed radioactive material workplace; A new laboratory will be built on the second floor of the factory building for quality inspection of the radioactive nuclide Ge-68 produced, which belongs to the Class B non-sealed radioactive material workplace. The project was approved by the Department of Ecology and Environment of Jiangsu Province on April 3, 2023. The company plans to adjust the equipment model, nuclide production, shielding protection and layout of the site according to production needs. The company has entrusted Jiangsu Fuhuan Environmental Science and Technology Co., Ltd. to re-prepare the environmental impact assessment. In accordance with the Environmental Impact Assessment Law of the People's Republic of China, the Public Participation Measures for Environmental Impact Assessment, the Public Participation Measures for Ecological Environment Protection in Jiangsu Province, and other laws, regulations, and relevant provisions, in order to enable the public to understand and participate in the environmental impact assessment work of this project, we now solicit suggestions and opinions related to the environmental impact and environmental protection measures of this project. The relevant matters are announced as follows:

## **1. Overview of Construction Project**

### **(1) Project Name**

Qi Kang Medical Technology (Changzhou) Co., Ltd. renovation and expansion of radioactive isotope production project.

### **(2) Project address**

No. 188 Zhushan Road, Jintan District, Changzhou, Jiangsu Province.

### **(3) Construction content**

The company has built a new main factory building and a new cyclotron room on the 1<sup>st</sup> floor

of the building, equipped with one cyclotron for the production of radioactive nuclide Ge-68, which is a Class A non-sealed radioactive material workplace. A new laboratory will be built on the 2<sup>nd</sup> floor of the building for quality control of the radioactive nuclide Ge-68 produced, which belongs to the Class B non-sealed radioactive material workplace.

## **2. Construction company**

Company Name: Qi Kang Medical Technology (Changzhou) Co., Ltd

Address: No. 188 Zhushan Road, Jintan District, Changzhou City, Jiangsu Province

Contact person: Mr. Meng

Phone: 17631983937

Postal Code: 213251

Email: [yuan.meng@qkm-isotopes.com](mailto:yuan.meng@qkm-isotopes.com)

## **3. Evaluation company**

Company Name: Jiangsu Fuhuan Environmental Science and Technology Co., Ltd.

Address: Room 1011, No. 168 Lushan Road, Jianye District, Nanjing, Jiangsu Province

Contact: Mr. Liu

Phone: 025-86573529

Postal Code: 210019

Email: [1054463928@qq.com](mailto:1054463928@qq.com)

## **4. The network link of the public opinion form**

See attachment.

## **5. Ways and channels for the public to express their opinions**

If any company or individual has any opinions or suggestions on environmental protection related to this project, they can submit a public opinion form (see attachment) in writing to the construction company or environmental impact assessment company through letters or emails, and please leave your real contact information for timely feedback.

## **6. Publicity period**

Not less than 10 working days from the date of this announcement.

Qi Kang Medical Technology (Changzhou) Co., Ltd

2025.4.2