

China, 23 April 2026

SUEZ Breaks Ground on Organic Solvent Recycling Project in Chongqing, Supporting Sustainable Development of Industrial Parks

As a long-standing partner committed to delivering integrated water and solid waste solutions for industrial parks and enterprises, SUEZ celebrated the groundbreaking of the organic solvent recycling project in Chongqing's Changshou Economic and Technological Development Zone ("Changshou Park").

- The project will be jointly invested in, constructed, and operated by SUEZ and its partners¹ under a 30-year service agreement. Phase 1 is designed with an annual treatment capacity of 30,000 tonnes, with a total investment of approximately RMB 190 million. The project is expected to be completed and commissioned by the end of 2027.
- This represents a significant milestone for SUEZ in Chongqing, extending its service scope from municipal and industrial water to waste resource recovery. This will support Changshou Park's environmental objectives while contributing to the broader transition towards greener and more sustainable industrial development of Chongqing.

Li Maotao, Deputy Secretary of the Changshou District Committee and Mayor of Changshou, said, *"This project reflects the strong partnership between SUEZ and Chongqing Zhongjida Environmental Protection Company and sets a new benchmark for environmental management in industrial parks. It marks an important step in Changshou's ambition to build a world-class chemical industry cluster and promote intelligent, green and integrated manufacturing. Changshou will provide strong support and high-quality services to help enterprises thrive and ensure the project's timely construction and operation. And we look forward to deepening cooperation for shared success."*

Pierre Pauliac, Executive Vice President of International at SUEZ, said at the groundbreaking ceremony, *"Today marks a key milestone in our industrial hazardous waste resource recovery strategy with the commencement of the organic solvent recycling project in Changshou. This project not only embodies our strong commitment to the circular economy, but also demonstrates our capacity to deliver stable and reliable services to continuously support the region's green transformation."*

Addressing challenges in waste organic solvent disposal

Using a fully integrated, closed-loop approach, the facility spans the entire value chain — from collection and regeneration to reuse. Leveraging advanced purification technologies, hazardous waste solvents are restored to industry-grade specifications for reuse, transforming a waste stream into a valuable resource.

It is expected to help industrial clients avoid up to 36,000 tonnes of greenhouse-gas emissions per year. This circular approach delivers clear environmental and economic gains. It reduces the risk of hazardous liquid

¹ SUEZ, Chongqing Zhongjida Environmental Protection Technology Company Limited, and Chongqing Energy Investment Company Limited hold 45%, 45%, and 10% equity stakes in the joint venture, respectively.

waste contaminating water and soil, while also cutting resource extraction and life-cycle carbon emissions when compared with the use of virgin solvents. In turn, using recycled solvents lowers customers' raw-material costs. This innovative approach demonstrates how circular solutions can generate lasting benefits for the environment, the economy, and society as a whole.

Providing integrated environmental solutions combining technology, investment, and operations for municipal and industrial customers in Chongqing

SUEZ has had a presence in Chongqing for nearly 25 years, progressively expanding its business services scope from water supply and wastewater treatment to industrial park environmental services. SUEZ is also a strategic shareholder of Chongqing Water Group and Chongqing Sanfeng Environment, both leading public companies in China's water and waste sectors, with a total investment of over RMB6 billion in Chongqing.

Changshou Park is a national green and circular economy demonstration zone, home to leading industries in natural gas chemicals, new materials, and green pharmaceuticals. It has attracted renowned domestic and international companies, including BASF, Inex, LG, Sinopec, Sinochem Group and Fosun Pharma. It is one of 22 industrial parks served by SUEZ in China and was selected as one of the top 30 high-quality chemical parks nationwide in 2024. The mature service model, created through collaboration between SUEZ and the park, provides reliable environmental service guarantees for the park and its enterprises.

Since 2011, SUEZ has been providing Changshou Park with industrial water supply and wastewater treatment services. It has a designed industrial water supply capacity of 240,000 m³ per day and an industrial wastewater treatment capacity of 40,000 m³ per day, serving over 400 enterprises. The launch of the organic solvent recycling project will further enhance the environmental operations service system, supporting high-quality development.



On 23 April 2026, SUEZ held a groundbreaking ceremony for the organic solvent recycling project in Chongqing's Changshou Economic and Technological Development Zone.

新闻稿

Press release



General

About SUEZ:

Faced with growing environmental challenges, SUEZ has been delivering essential services that protect and improve our quality of life for more than 160 years. SUEZ provides its customers with innovative and resilient solutions for water and waste services. With 40 000 employees across 40 countries, the Group works with customers to create value over the full lifecycle of their assets and services, and to drive their low carbon transition. In 2025, SUEZ provided drinking water for 67 million people worldwide and sanitation services for 36 million people. The Group generated 8.7 TWh of energy from waste and wastewater. In 2025, SUEZ generated revenues of 9.5 billion euros. For more information: www.SUEZ.com.

In Asia, SUEZ's journey began some 70 years ago, first in Southeast Asia before expanding to China 50 years ago. With over 6,500 employees across Asia, SUEZ has built more than 700 water and wastewater treatment plants. Today, SUEZ works with municipal and industrial customers in more than 30 major cities and regions, providing water and waste recycling and recovery services to 25+ million people and 22 industrial parks.

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General