













SUEZ joins French President's business delegation to China: launches new contract with local partners to support China's ecological transition





SUEZ was part of the French business delegation that accompanied French President Emmanuel Macron on his state visit to China from 5 to 7 April 2023. This visit further strengthened ties between France and China, creating more opportunities for collaboration between the two countries. During this visit, witnessed by ministers of both countries, SUEZ and its Chinese partners, Wanhua Chemical Group (Wanhua) and China Railway Shanghai Engineering Bureau Group (CRSH), signed a cooperative agreement on seawater desalination project at the Great Hall of the People in Beijing, that will further expand their cooperation in the environmental sector.

During the visit in China, SUEZ Chairman & CEO Sabrina Soussan was invited for interviews by several mainstream Chinese media outlets, including CGTN, China Daily, Global Times, Economic Daily, among others. She emphasized SUEZ's ambition to become the best environmental company in China. Despite her packed schedule, she also made time to connect with the team, listening to and exchanging with colleagues.

SUF7 Chairman & CFO Sabrina Soussan visits Macao. Chongqing & Shanghai

SUEZ Chairman & CEO Sabrina Soussan visited government officials, partners, clients and representatives from various organizations in Macao, Chongging and Shanghai from 23-26 May 2023. She also graced SUEZ sites and held exchanges with our colleagues. She took this opportunity to thank the clientele and staff in China for their continued support and reiterated the importance of growing SUEZ's presence in the Chinese market.



I met with the government officials, clients and partners and exchanged with them face-to-face about how to develop circular economy to accelerate China's ecological transition and sustainable development. I was delighted to meet our passionate and dedicated SUEZ teams who are committed to providing best services to our clients. Additionally, during the exchanges with local clients and partners, I solicited suggestions and feedback about ecological transformation and sustainable development, which were valuable for us to improve our services.









In Macao

Sabrina's trip began in Macao. She met with the representatives from the Liaison Office of Central Government, and government officials such as Secretary for Transport and Public Works. She also had the opportunity to meet Ms. Christile Drulhe, Consul General of France in Hong Kong and Macao, along with representatives from the Customer Liaison Group of Macao Water, local associations and organizations as well as the Chamber of Commerce.

Another item on her itinerary was to visit the renowned One-Star Green Label Water Treatment Plant, Seac Pai Van, in Macao. The facility not only treats water, but also serves to educate the public on water treatment and water resource conservation. Innovative practices and designs enable this plant to not only successfully minimize its environmental footprint to preserve invaluable land in such a populous area but has also significantly bolstered Macao's water supply capabilities, setting us on course to satisfy the city's water demand for the next decade. Sabrina was also happy to have an exchange with young talents and expressed her gratitude for their contributions to improve the communities' well-being.











In Chongging

Chongqing, China's largest municipality, was the second on Sabrina's itinerary. Notable figures she held meetings with were Chen Mingbo, Executive Vice Mayor of Chongqing, and our local partners. The Waste-to-Energy project by Sanfeng Environment Group was one of the sites she visited, and she also graced the Yuelai Water Treatment Plant. Sabrina commented that for over 20 years, SUEZ's collaboration with Chongqing represents a successful partnership between Chinese and foreign companies, and we remain dedicated to supporting the municipality's advancement towards our shared sustainable development goals.

Chongqing is an excellent example of how SUEZ continues to innovate and lead the way in circular solutions in China. Working hand in hand with our partners, we provide drinking water services to nearly 3 million residential and commercial clients in this city. In the mega city with a population of 320 million, our involvement has expanded from water supply to sewage treatment, sludge treatment, industrial park environmental services and R&D. We are also a strategic shareholder in both Chongging Water Group and Sanfeng Environment Group, which are leading water and waste listed companies in China.

In Shanghai

The last stop of her trip was Shanghai. There, she met with the management team and staff and was grateful to the Shanghai team for their tremendous efforts to maintain service continuity throughout the COVID-19 period. People are the most valuable resources in SUEZ, and we work hand in hand to create a positive impact environmentally and socially, so as to build a better future.

SUEZ's JV TARMAC Aerosave, Airbus, and Chengdu City establish the first aircraft lifecycle services center in China

On 27 April 2023, TARMAC Aerosave (of which SUEZ holds 33.6% share), Airbus and the City of Chengdu established a joint venture for the first aircraft lifecycle services center in China. The new facility will cover a range of activities from aircraft parking and storage to maintenance, upgrades, conversions, dismantling and recycling services for various aircraft types.

The announcement follows an initial Memorandum of Understanding (MoU) signed in January 2022. Entry into service of the new center is scheduled around the turn of this year. The facility will cover a surface area of 717,000 m² and a storage capacity of 125 aircrafts. It will be embedded in a complete ecosystem with an adjacent aviation industry park hosting aerospace manufacturing and services companies in Shuangliu District, Chengdu. 75% of the aircrafts stored





125 aircrafts

storage capacity

in the center will be transitioned into a second life. The remaining aircrafts will be dismantled with the unique TARMAC Aerosave process, recovering around 90% of the aircraft weight, far exceeding industry standards.

TARMAC Aerosave brings its proven expertise in efficient aircraft dismantling to the project, and it is responsible for the recruitment of the local team in the positions of production, quality control, health, safety and environmental risk control.



SUEZ and Shandong Public Utility sign framework cooperation agreement

On 29 May 2023, Lin Hongyu, Party Sectary of Jining City, Zhang Dong, Deputy Mayor of Jining City, and Li Lu, Chairman of Shandong Public Utility Group Co., Ltd., visited SUEZ Hong Kong Office to meet with Francois Fevrier, CEO Water & RR Asia, SUEZ, and had an in-depth discussion about the future cooperation in water and environmental businesses. During the meeting, Francois and Li Lu signed a framework cooperation agreement under the witness of Lin Hongyu, in which the concession project of the Qufu Lingcheng Wastewater Treatment Plant and pipeline network maintenance will be taken as an opportunity to deepen mutual cooperation in the field of water, environmental protection investment, construction and operation. The collaboration is not limited to the purchase of shares or investment and operation of new projects.





The strong partnerships are keys to the success of SUEZ in China. I am very happy to have cooperation with new partners in a new city. China's economy is developing rapidly, and the government has stringent environmental requirements. We consider China the most important market for SUEZ investment. I believe the Qufu project will be a success. Today we start our first collaboration in wastewater project, the next step will see further cooperation in water and solid waste treatment.

Francois Fevrier **CEO WATER AND RR ASIA, SUEZ**



Jining City is of great development potential - a big city with a large area and population as well as developed economy and industry. The Grand Canal is the main water supply channel of the South-North Water Transfer East Route Project, with stringent environmental requirements along the route, so we need environmental industry leaders like SUEZ to contribute to the city's development. The Qufu project is just the beginning. We will have a promising future.

Lin Hongyu Party Secretary of Jining City **Shandong Province**

SUEZ wins equipment supply and technical services contracts



Jintang Industrial Park, Shaowu, Fujian

SUEZ will provide equipment and technical services for the Densadeg™ and Oxyblue® ozonation-biofilter processes in the tertiary treatment line of Jintang Industrial Park WWTP in Shaowu City, Fujian Province, ensuring the effluent complies with the local discharge standard. The plant's treatment capacity is 10,000 m³/day.





Zhenjiang, Jiangsu

SUEZ won a treatment process design and equipment supply contract for an industrial plant in Zhenjiang City, Jiangsu Province. The WWTP will be equipped with a DensadegTM pretreatment system of 4,080m³/day for wastewater reuse pretreatment. With SUEZ's technologies, the silicon and solid suspension will be further removed from the wastewater and the hardness will be also reduced. This will ensure the effluent complies with the discharge standard and the stable operation of pretreatment system.

Ordos, Inner Mongolia

SUEZ will provide equipment and technical services for an industrial WWTP with the treatment capacity of 60,000 m³/day in Ordos City, Inner Mongolia for Densadeg[™] pre-treatment and DensaCarb tertiary treatment process to remove silica and reduce hardness. Upon project completion, the plant will collect, sort, treat and reuse the industrial wastewater, achieving the goal of zero discharge and water resource reuse.



Changshu Industrial Park, Jiangsu

SUEZ will provide equipment and technical services for Densadeg[™] clarifiers used in industrial wastewater pretreatment and tertiary treatment at the Changshu Industrial Park WWTP, which has a treatment capacity of 10,000 m³/day. With SUEZ's wastewater treatment equipment and technology, the problem of solidliquid separation in wastewater with a high density of suspended solids can be solved. Additionally, SUEZ's two-stage Densadeg[™] treatment process can further remove fluorides and ensure compliance with discharge standards for effluent.

SUEZ takes part in IE expo 2023

SUEZ was invited as an exhibitor to the IE expo, which took place in Shanghai on 19-21 April 2023. IE expo is Asia's leading trade fair for the entire value chain of environmental solutions. At the expo, SUEZ engaged in in-depth exchanges and cooperation with more than 2,000 environmental companies and visitors from 25 countries and regions. On the opening day of the expo, SUEZ presented at its booth SewerBall, an innovative solution for detecting non-sewage water from outside the drainage network that has been successfully deployed worldwide.







20 Meet-Our-Expert sessions

sharing of success stories and best practices of improving service quality and performance in China



















SUEZ takes part in Water Philippines 2023



SUEZ took part in Water Philippines, held on 22-24 March 2023 in Pasay City, the Philippines. Two of our experts shared SUEZ expertise in PPP projects and water management in the plenary session and the technical seminar respectively. Through Meet-Our-Expert sessions, SUEZ experts presented the Group's water expertise in the exhibition. These included our expertise in Public-Private Partnerships, the AQUADVANCED® suite, UCD (decentralized water production units) and the latest desalination solutions, among others. Our experts also delivered a number of insightful talks, covering key themes related to water and wastewater management.

















SUEZ and Chongqing Water Environment Group showcase their partnership achievements in Western China International Fair for Investment and Trade



SUEZ and its strategic partner, Chongqing Water Environment Group, took part in the 5th Western China International Fair for Investment and Trade (WCIFIT), which was held on 18-21 May 2023 in Chongqing. The Fair, co-hosted by China's Ministry of Commerce and Ministry of Water Resources, the State-owned Assets Supervision and Administration Commission of the State Council, the China Overseas Chinese Association, the China Council for the Promotion of International Trade, and the Chongqing Municipal People's Government, focused on the theme of 'Joining Hands with the West for a Brighter Future' and had 13 exhibition halls with a scale of 180,000 m² set up to promote investment and trade as well as industry development.

This year marks the 20th anniversary of the partnership between SUEZ and Chongqing Water Environment Group. Both parties joined hands to showcase the history of their partnership and achievements both in China and overseas as well as SUEZ's footprints in China, highlighting the Group's reference cases and solutions in Chongqing, Chengdu, Meishan, Xi'an and other western parts of China. Zhang Guozhi, Deputy Mayor of Chongqing, also visited SUEZ's booth.



Jose Maria Paredes Jorba, Senior Vice President of Smart & Environmental Solutions, SUEZ Asia, is invited to deliver a keynote speech in the opening ceremony, and takes part in the meeting with Chongqing's senior government officials, including Yuan Jiajun, Party Secretary of Chongqing.



Jose Maria Paredes Jorba has in-depth exchanges with Chen Su, Chairman of Chongqing Water Environment Group, during which both parties highly affirm the collaborative achievements in the environmental industry over the past 20 years, and explore the possibility of future cooperation in digital technology application.

SUEZ named one of the Top 10 Most Influential Water Companies in China for 20th consecutive year

In the 21st Water Sector Strategic Forum 2023 held on 23 March, the list of the Top 10 Most Influential Water Companies for 2022 was announced. SUEZ made the list for the 20th consecutive year, as the only foreign company honoree. Since its inception in 2003, the Top 10 Most Influential Water Companies in China award has been widely recognized among Chinese water companies as a credible and authoritative source, with strong industry influence. SUEZ was recognized for its innovative solutions developed over the course of nearly five decades of operations in China, its specialized water operations and management services for municipal and industrial customers, and its prominent role in unlocking the value of China's water industry and contributing to China's 2030/2060 decarbonization goals.

SUEZ joint ventures, Macao Water and Jiangsu Sino French Water, received the 'Most Socially Responsible Water Companies' award for their exemplary performance in industry engagement and social impact. Another SUEZ joint venture, Chongqing Sino French Water Supply, was named one of the 'Most Specialized Water Service Providers in China for 2022' for its excellent operations management and service assurances.















SCIP SITA celebrates 20th anniversary

On 24 March 2023, the SUEZ Asia management, together with the management of Shanghai Chemical Industry Park Development Co., Ltd. (SCIP DC) and SCIP SITA, as well as partners in the Park and our staff, gathered to celebrate the 20th anniversary of SCIP SITA.

In 2003, SUEZ and Shanghai Chemical Industry Park signed a cooperative agreement to provide hazardous waste disposal services to leading petrochemical companies in the Park and other industrial clients around Shanghai. In 2017, upon commission of the third production line, the total treatment capacity of the plant was boosted to 120,000 tonnes per year, making it one of the largest hazardous waste incineration projects in Asia. We offer a range of hazardous waste incineration services upon reception, identifying hazardous risks at source and developing appropriate pre-treatment solutions, so that each kind of waste has an independent ID and the whole process is transparent and traceable. In addition, the project is equipped with an energy recovery unit to supply the heat generated by incineration to industrial enterprises in the Park, which can reduce an equivalent of 143,000 tonnes of carbon dioxide emission per year, realizing circular economy as well as energy saving and emission reduction. In 2016, to achieve sustainable development and enhance competitiveness, a solid waste R&D Center was set up, focusing on research on improving Waste-to-Energy recovery rate, process optimization and the development of industrial standardization.















Jin Jian General Manager of Shanghai Chemical **Industry Park** Development Co., Ltd.



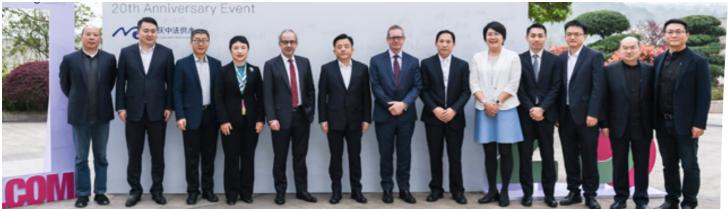
In the past 20 years, SCIP SITA has been an indispensable part of SCIP's effort in environment governance, emergency response and circular economy development. It gives full play to SUEZ's professsional advantages in technical expertise and capital management, providing professional, efficient and high-quality hazardous waste disposal services and solutions to enterprises within and beyond the Park. We hope SCIP SITA continues to explore and innovate to better meet the developmental needs of the Park and enterprises. By reacting proactively to the future environmental concerns and the 'Dual Carbon Target', SCIP SITA would find new ways to further reduce energy consumption and carbon emission, and support the Park in achieving its ambition towards green and low carbon development, as defined in the 14th Five-Year Plan.





SUEZ celebrates 20-year partnership in Chongqing











On 29 March 2023, two SUEZ joint ventures, Chongging Sino French Water and Chongqing Sino French Tangjiatuo Wastewater Treatment, held their 20th and 15th anniversary celebrations respectively in Chongqing.

Both Chinese and foreign management and staff joined the anniversary celebration, including VIPs like Chen Su, Chairman of Chongging Water Environment Group; Zheng Rubin, Chairman of Chongqing Water Group; SUEZ Asia management Francois Fevrier, Steve Clark, Laura Sun, Felix Fan and Franki Wong. Laura Sun delivered a keynote speech entitled 'The Days of Our Journey Together', recounting the highlights and milestones of SUEZ's journey in Chongqing since its entry 20 years ago and presenting SUEZ's latest strategic plan.





Chen Su Party Secretary and Chairman of Chongqing Water Environment **Holding Group**

In the past two decades, under the leadership of both shareholders, Chongging Sino French Water has reaped fruitful achievements - the business scale is steadily enlarged, operation is gradually improved, and customer services are further optimized. It has met the expectations of the local government, the citizens, the staff and the shareholders, which we are very happy about and proud of. In the future, we hope Chongqing Sino French Water continues writing the new chapter of the win-win partnership by developing technology to drive growth, deepening innovation to enhance competitiveness, and interacting with users to improve customer satisfaction.



In the past 15 years, Chongqing Sino French Tangjiatuo has made full use of financial and technological advantages of both Chinese and foreign shareholders, gradually transforming itself into a large-scale and modern water treatment company. It strives to fulfill its corporate value by improving the ecological environment and the well-being of people. With a new concept and mechanism, Chongqing Sino French Tangjiatuo has successfully carried out its marketoriented operation, bringing about a significant water reform in Chongqing.



Zheng Rubin Party Secretary and Chairman of Chongqing **Water Group**











Visits and exchanges

Consul General of France in Shanghai visits Yangzhou JV



On 21 April 2023, Joan Valadou, Consul General of France in Shanghai, and Louis Belmont, Political and Press Service Consul General of France in Shanghai, visited SUEZ's Yangzhou Sludge Treatment Plant, a showcase of the successful collaboration between French and Chinese companies on low carbon and circular transformation.

SUEZ takes part in EUCCC Human Capital Conference 2023



SUEZ was invited to attend the European Chamber of Commerce in China Human Capital Conference 2023, and held in-depth exchanges with the senior management and HR managers from top-tier companies on the topic of 'ESG in Human Capital Strategy Development'. SUEZ shared its experiences of reshaping corporate culture to enhance staff engagement and empowering talents through the innovation platform.

Visits to Macao Water to learn smart watering technologies measures



In the second quarter of 2023, many private organizations, government departments and schools from mainland China, Hong Kong and Macao visited the water treatment plants of Macao Water to learn its smart watering technologies and sustainable development measures. Among them were the Hong Kong Water Supply Department delegation and the Consulate General of France in Hong Kong & Macao delegation.



SUEZ takes part in Conference of Great Business Partners



The Conference of Great Business Partners, hosted by the Shandong Provincial People's Government, was held in Jinan. This was a significant event to find business opportunities and attract talent. Qiao Peng, Senior Advisor of SUEZ Asia, was invited by Shandong Province as a guest-of-honor. The signing ceremony of the Qufu joint venture between SUEZ and Shandong Public Water Group was held in conjunction with the Jining investment & cooperation promotion conference.

Oman delegation visits SUEZ projects in China



In March, a delegation from Oman visited many SUEZ projects and head offices in Hong Kong, Macao, Changshu, Shanghai and Chongqing to learn more about the advanced treatment technologies and operation model of SUEZ's water management.

SCIP Development Company and SUEZ hold strategic cooperation meeting



On 27 February 2023, SCIP Development Company and SUEZ held a strategic cooperation meeting in Zhuhai, with in-depth exchanges on how to further deepen mutual cooperation, and both parties reached a consensus.



SUEZ Asia management meets our staff, partners and clients in China

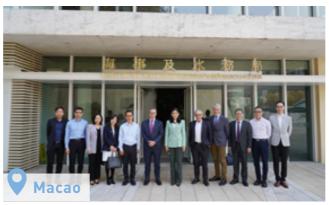












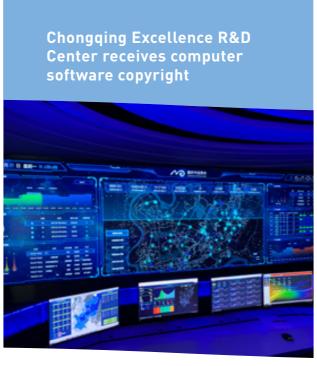




SUF7 wins awards



Xi'an Sino French was awarded 'Socially Responsible Company in Xi'an' for the third consecutive year. The award is a testament of the JV's consistent efforts in corporate social responsibility.



The 'Engineering Project Construction Digital Management Service Platform 1.0', jointly developed by the Chongqing Excellence R&D Center and Chongqing Water Group, was awarded a computer software copyright registration certificate by the National Copyright Administration of China. The platform, which runs digital analysis of the data and process of engineering construction, solves the problem of duplicate entries of engineering data and improves the efficiency of data processing.



Aglipay Sewage Treatment Plant celebrated an important milestone for reaching 1 million safe manhour in February, aimed at acknowledging the efforts of everyone who had worked together to create a safe and secure workplace as well as affirming the OSH policies established by the Megawide-SUEZ Consortium, which had been put in place. The Consortium was awarded an honorary certificate by the statutory authority for Occupational Safety of the local government for its contribution.



SUEZ Asia Innovation Trophy 2022 winning projects sharing

Asia Grand Innovation

SUEZ Asia H&S App

SUEZ Asia H&S team

SUEZ Asia attaches great importance to health and safety. We have solicited many suggestions and ideas around the region and have developed a comprehensive app for safety management. Using this app, we will reduce the use of paper and improve our work efficiency. Currently, the app is widely used in SUEZ Asia and has been promoted to other regions in the SUEZ Group.

- **High efficiency**: after using the app, the operator spends only 10 minutes to fill in a safety visit report and the site safety coordinator just needs to spend several minutes to submit the
- proposal for improvement. It used to take around 2 hours to complete the said processes.
- Comprehensiveness: the app standardizes the sharing process of safety visits, incident reporting, safety self-inspection, basic health and safety information filling, as well as good practices. It can be used both on mobiles and computers.
- Continual optimization:

improvements will be made for the app to further explore the functions of potential risk reporting, risk investigation, information exchange, safety standard sharing and others. It will enable all the staff to participate in risk control.





Best Promotion Project Tech-Project Project Management Platform

WO - Governance Department

To promote and better apply the SUEZ technologies in various joint ventures, SUEZ's water technical team provides technical support through specific projects. To achieve data visualization and accelerate project progress, SUEZ has developed the Tech M&D APP, which enables all related parties in a project to share and read data timely with the auto alert function. It is a useful digital tool to improve the technical service quality and technical management performance.

The technical team is now developing new application modules covering all work scope of the technical team, including working hours management, expense control, technical support and more. Additionally, the technical team uses the same platform to help Water Operations team develop a human resource management system and a comprehensive toolbox for board meetings. The digital platform facilitates cooperation among the teams and drives business automation and digitalization.



Asia Grand Innovation & Best Promotion Project Apollo 1.0 Informatization Working Platform

TI

Apollo 1.0 Informatization Working Platform is an efficient working platform to manage processes and data throughout the whole project, including proposal, execution, design, procurement and more. The standardized workflow and approval process reduce duplication of work and ensure the consistency of data that is submitted in different project stages and by different positions and systems, significantly improving work efficiency and output quality.

- Using the same database comprising data from different functional departments, professions and projects. The strong search function and summarization function help facilitate data analysis, reporting and information exchanges among the staff in different posts. It is also easy to find information as well as previous reference cases by using the search function, making it a time-saving and efficient tool;
- Standardizing management of documents and folders, which should be followed by all the departments;
- Ensuring the information is transmitted timely and precisely when using the same database and reducing possible errors caused by manual sending of the documents;
- Setting file usage permissions to ensure information security;
- Shortening the process with the online endorsement confirmation function, the workflow will become fast and smooth with the automatic notification function.

We care for our environment and community



On Earth Day (22 April), Chongging Sino French Water invited over 200 local students to visit its water treatment plant. The students participated in interesting games and lectures which helped enhance their awareness of environmental protection.



Chongging Changshou Sino French invited around 100 students and teachers from a local university to visit its wastewater treatment plant. During the visit, water experts introduced the wastewater treatment process and made exchanges with visitors on the treatment technologies.



Volunteers from Chongging Tangjiatuo went to local communities to pick up trash, as a way of protecting the environment.



More than 600 cyclists from 20 cities across China and Southeast Asia had already signed up for #RideWithSUEZ last year. Our teams, consisting of SUEZ staff, as well as our partners and customers, mapped out SUEZ's green cycling routes across Asia, and showed the cohesive, diverse, and inclusive culture of SUEZ. In 2023, SUEZ in Macao took the baton and organized the cycling activity on 8 March, extending the green tour.



On 14 and 15 March 2023, a meeting between SUEZ representatives and PT Danareksa was held to discuss how to mitigate the public's dependence on groundwater by providing clean water through local municipal waterworks. PT Danareksa plays a pivotal role in the Indonesia Water program, in which SUEZ is a Technical Strategic Partner.



In February, SUEZ had the privilege of joining European Union Chamber of Commerce in China for a webinar themed 'New PRC Law on the Protection of Rights and Interests of Women – Implications for Employers'. It was a valuable opportunity for SUEZ to share the best practices for protecting women in the workplace.



SUEZ joined a live talk with Campus France to discuss the employability of graduates from French engineering schools. During the talk, we shared our experiences and expertise in technologies and innovation, and our commitment to creating an inclusive and diversified working environment. We also discussed the exciting job opportunities and talent needs at SUEZ.



To follow the Chinese government's advocate to nurture young talents who are keen on climate change, public sanitation, technology innovation and other global hot issues, so as to help Chinese university students learn more about the sustainable development management system, the United Nations (UN) Youth Navigator Program has chosen Macao Water, a subsidiary of SUEZ, to be one of the practice bases. On 8 February 2023, around 50 students from the Program exchanged with SUEZ experts on actions taken by Macao Water to meet UN's Sustainable Development Goals.





World Water Day



SUEZ and its joint ventures organized many activities to promote water-saving know-how and enhance public awareness of water conservation on World Water Day on 22 March.













Respecting others is a fundamental ethics principle of SUEZ

SUEZ guarantees a work environment in which every employee is respected, whatever their differences, be they of social and cultural origins, gender, sexual orientation or relating to their state of health.

We prohibit any **discrimination** and any kind of **sexism**, **harassment or any bullying behavior towards others**.

What to avoid:

- A hostile work environment (for example, telling jokes or displaying materials that ridicule or offend another employee)
- Insistent behaviors or other invitations for a social relationship with a fellow employee when he or she is not interested
- The influence of discriminating factors at the time of a decision/arbitration regarding recruitment, promotion, compensation or any other employmentrelated decision
- Beliefs and behaviors that are offensive, insulting or disrespectful

You can be helped anytime by:

- Your supervisor, human resources manager or other manager having authority in this area
- Your Ethics Correspondant (Penny Lau for Hong Kong, Lily Fong for Macao, Charlene Tan for SEA, Yan Ru for Beijing and TI mainland China and Leo Zhou for Shanghai and WO, R&R and SES in mainland China)
- The BU Ethics Officer (Olivier Laurent, ethics.asia@suez.com)
- SUEZ's Ethics Officer





SUEZ Safety Week

24-28 April 2023 was SUEZ Safety Week. The theme for this year's event was 'Road Risk'.

Many offices and sites in Asia organized various activities to promote the importance of road safety to the staff.



1,070 employees

took part in a quiz about 'Road Risk'



75+ video clips

submitted based on the theme of 'Road Risk'



40+ sites and offices

organised safety activities



































苏伊士随法国总统商务代表团访问中国 与中国合作伙伴签署新合同以支持中国的生态转型





2023年4月5日-7日, 苏伊士集团获邀成为法国总 统马克龙访华商务代表团成员之一,陪同法国总统对 中国讲行访问。此次访问将讲一步加强法中两国之间 的关系, 为两国之间的合作创造更多机会。在访问期 间, 苏伊士与中国合作伙伴万华化学集团和中铁上海 工程局集团, 在两国部长的见证下, 在北京人民大会 堂正式签订海水淡化合作项目, 进一步扩大三方在环 保领域的合作。

在中国期间,集团董事长兼首席执行官苏冰岚还接受 了中国国际电视台(CGTN)、《中国日报》、《环 球时报》、《经济日报》等中国权威媒体和行业媒体 的采访。她强调苏伊士的目标是成为中国最好的环保 公司。此外, 她还在百忙中抽空与同事见面交流。

苏伊士集团董事长 兼首席执行官苏冰岚 探访澳门、重庆和上海

2023年5月23日-26日,苏伊士集团董事长兼首席执行官苏冰岚到访中国,在澳门、重庆、上海拜访政府、会见合作伙伴、客户、工商界及民间组织团体代表,并亲身到项目现场聆听员工的分享。通过此次机会,集团管理层不仅重申了集团对中国市场的重视,更当面表达了对中国合作伙伴和员工的由衷感谢。

在过去的一周中,我与中国多个地方的政府官员、客户和合作伙伴面对面交流,与他们共同探讨如何通过循环经济来推动中国的生态转型和可持续发展。我还得以与当地苏伊士团队见面,并看到大家以饱满的热情和专业知识,努力为我们的客户提供最优质的服务。此外,在与各位客户和合作伙伴的交流中,我还听取了很多有关生态转型和可持续发展的建议和反馈,这些反馈必将帮助我们进一步改进并提升我们的服务。









在澳门

苏伊士集团董事长兼首席执行官苏冰岚第一站来到澳门,与澳门中联办代表、特区政府运输工务司司长及特区政府其他部门官员、客户联络小组、社团、商会及机构等各界代表以及法国驻港澳总领事杜丽缇女士会面。

苏冰岚在澳门还参观了石排湾水厂。石排湾水厂是获选一星级绿色建筑设计标识的水厂,也是水处理和水资源保护的教育基地。这座水厂不仅成功减少了环境足迹,在人口稠密的城市保护了紧缺的土地资源,还显著增强了澳门的供水能力,能满足澳门未来十年的用水需求。她在视察过程中还与青年员工进行交流,感谢员工们为市民生活质量的提升、提供有力保障作出的努力。









在重庆

第二站,苏冰岚来到中国最大的城市重庆,与重庆市常务副市长陈鸣波以及当地合作伙伴会面,并参观了三峰的废转能项目和悦来水厂。苏冰岚表示,苏伊士与重庆的合作已超过20年,成为环境领域中外合作的PPP典范,未来将继续与重庆合作伙伴紧密合作,一如既往支持重庆实现其雄心勃勃的可持续发展目标。

重庆是苏伊士在循环经济解决方案方面不断创新并 引领中国市场的优秀案例。苏伊士与重庆合作伙伴 密切合作,为近 300 万居民和工商客户提供供水服 务。在这座人口超过 3,200 万的超大城市,苏伊士 的服务已从最初的供水服务逐步拓展到污水处理、 污泥处理、再到工业园区环境服务以及联合研发。 此外,苏伊士还是中国领先的水务和固废上市公司 重庆水务集团和三峰环境集团的战略股东。

在上海

此行的最后一站,苏冰岚来到上海,与长三角地区的管理层及员工代表会面。她向当地团队表达了由衷的感激,感谢他们近年来在新冠疫情带来的挑战中坚持不懈地提供不间断服务。她认为员工是苏伊士最宝贵的财富。我们将继续携手前行,为环境和社会产生积极影响,开创更加美好的未来。

苏伊士合作公司 TARMAC Aerosave 与空客和成都市成立 空客飞机全生命周期服务项目合作公司

2023 年 4 月 27 日. TARMAC Aerosave (苏伊士持有其 33.6% 的股权) 与空 中客车公司和成都市共同成立空中客车(成都)飞机全生命周期服务有限公 司,这是中国首家飞机全生命周期服务项目合作公司。该项目将提供飞机存 放、维护、拆解和回收的一站式服务。

在此之前,各方干2022年1月签署了一份初步谅解备忘录。该项目预计将 于今年年底前后投入运营。项目整体占地面积为 71.7 万平方米, 可停放 125 架飞机。它将与毗邻的四川成都双流航空经济区形成一个完整的生态系统, 同时承载航空航天制造与配套服务企业。目前存放在该服务中心的飞机中将



71.7 万平方米



有 75% 投放用于第二轮服役周期,剩余的飞机将按照 TARMAC Aerosave 独特 的工艺流程进行拆解,实现约90%机身重量的回收率,远超行业标准。

除了提供技术和专业知识外, TARMAC Aerosave 还负责招募部分本地团队, 尤其是生产、质量、健康安全和环境(HSE)方面的人才。



苏伊士与山东公用签署 框架合作协议

2023 年 5 月 29 日,济宁市委书记林红玉、济宁市副市长张东、川东公用董事长李鲁一行访问苏伊士香港 办公室、与苏伊士亚洲地区水务和固废资源管理首席执行官方恒业及相关团队就水务合作项目、未来环保 领域合作等方面进行深入交流。会议期间,在济宁市委书记林红玉的见证下,苏伊士亚洲地区水务和固废 资源管理首席执行官方恒业、111东公用董事长李鲁代表双方签署框架合作协议。双方将以曲阜市陵城污水 处理厂及配套管网特许经营项目为契机,在济宁市开展水务、环保领域投资、建设和运营方面深度合作, 主要合作方式包括但不限于股权合作、新建项目的投资运营等。



苏伊士在中国之所以能够成功是因为有非常好的 合作伙伴关系, 很高兴有机会与新合作伙伴在新 的城市开展合作。中国经济发展速度快, 政府对 环保要求高,是苏伊士海外业务投资最有潜力的 地方。曲阜项目一定会取得成功, 今天双方从污 水项目起步, 下一步可以在供水、固废等领域有 更多的合作。

方恒业 苏伊士亚洲地区水务和固废资源管理 首席执行官

济宁是一个非常有发展潜力的城市, 面积大、人 口名、经济、工业发达。济宁市的环保要求也非 常严格,大运河是南水北调东线的主要供水渠道, 沿线环保要求严格,需要像苏伊士这样的环保行 业领先企业加入。曲阜项目只是一个开头、未来 一定会有更好的合作。

林红玉 山东济宁市委书记

苏伊士获多项设备供货及技术服务合约



福建省邵武市金塘工业园

苏伊士为位于福建省邵武市金塘工业园, 处理规模 为每日1万立方米的污水处理厂,提供深度处理工 艺段的 Densadeg[™] 高密度沉淀池和 Oxyblue[®] 臭氧 -生物滤池工艺设备供货及相关技术服务,使得出水 符合当地排放标准。





江苏常熟工业园

苏伊士为位于江苏常熟工业园,处理量为每天1万 立方米的工业污水处理厂提供预处理高密度沉淀池 及深度处理高密度沉淀池工艺设备及相关技术服务. 解决高浓度固体悬浮物的固液分离问题. 同时通过 预处理高密度沉淀池和深度处理高密池两级去除氟 化物、使出水符合当地的排放标准。

内蒙古鄂尔多斯市

苏伊士为位于内蒙古鄂尔多斯市,处理规模为 6 万 立方米/日的工业污水处理厂提供预处理除硅、 除硬的 Densadeq[™] 高密度沉淀池和深度处理 DensaCarb 炭吸附高密度沉淀池工艺设备供货及相 关技术服务。项目建成后可有效收集、分类处理园 区的工业污水、回用于园区企业、实现水资源的再 牛利用以及零排放。



江苏镇江市

苏伊士获得位于江苏镇江市的化工污水处理厂高密 池工艺设计、设备供货及技术服务合约。项目将建 设一座规模为每天 7.200 立方米的污水处理厂、配 备 4,080 立方米 / 日的污水回用预处理高密池系统。 苏伊士的高密池工艺将有效去除废水中硅、固体悬 浮物以及降低水硬度等, 保证污水达标排放以及污 水回用系统稳定运行。

苏伊士亮相 2023 中国环博会

2023年4月19日-21日、亚洲最大规模全产业链环保展中国环博会在上海 举行, 苏伊士应邀参展并与来自 25 个国家与地区的 2,000 多家环保企业以 及前来参观的各界人士开展深度的交流与合作。在环博会开幕首日,苏伊士 在展台展示了在全球成功应用的创新产品"污水智能球",一种排水管网外 水入侵检测的创新性解决方案。







20 场专家演讲

分享苏伊士在中国提高服务质量和绩效的成功经验和知识



















苏伊士参加 2023 年菲律宾水业大会



苏伊士参加在 2023 年 3 月 22 日 -24 日于菲律宾巴西市举办的菲律宾水业大会。 苏伊士的多位专家在展位向参观者介绍了集团的水务技术和解决方案,包括我们 在公私合营领域的专业知识、AQUADVANCED®系列解决方案、UCD 小型水处理 装置技术以及最新的脱盐水解决方案等等。此外,苏伊士的专家还在大会论壇上 介绍了饮用水和污水处理的技术和管理经验。















5.伊士与战略合作伙伴重庆水务环境集团 西洽会携手展示合作成果



苏伊士携手战略合作伙伴重庆水务环境集团参加在2023年5月18日-21日于重 庆举办的第五届中国西部国际投资贸易洽谈会(简称"西洽会")。会议由中国 商务部、水利部、国务院国资委、中国侨联、中国贸促会、重庆市人民政府共同 主办,以"走进西部,洽谈未来"为主题,设置投资贸易、产业促进两大主题展 区共13个展馆、展览规模18万平方米。

正值苏伊士在渝发展二十周年,此次西洽会,苏伊士与当地战略合作伙伴重庆水 务环境集团在展会上展示了中外双方二十年来的合作历程、取得的辉煌成果.以 及苏伊士在中国的发展情况,尤其是在重庆、成都、眉山、西安等西部地区的项 目案例和解决方案。重庆市副市长张国智莅临苏伊士展台参观调研。



苏伊士亚洲地区智慧与环境解决方案高级副总裁马海洋受邀出席开幕式暨主旨 论坛、并参加了重庆市领导集体会见、重庆市委书记袁家军出席活动。



马海洋与重庆水务环境集团董事长陈速进行了会谈。双方高度肯定 20 年来在 环境产业领域的合作成就,就未来数字技术在环保产业应用的合作可能性进 行探讨。

苏伊士连续20年 获评中国水业 十大影响力企业

在3月23日举办的2023(第二十一届)水业战略论坛上,2022年度水业十大影响力企业榜单揭晓,苏伊士连续20年上榜,也是目前榜单中唯一一家外企。"中国水业十大影响力企业"奖项自2003年开展评选以来至今已获得中国水务企业的广泛认同,成为行业内具有公信力和影响力的权威评选活动。苏伊士凭借其在中国近五十年来持续开发的创新解决方案,为市政和工业客户提供专业化的水务运营和管理,推动中国水务行业发挥其价值并助力中国实现"双碳目标"的表现脱颖而出。

苏伊士旗下澳门自来水及江苏中法也以其在行业典范及社会效应等方面的出色表现,获评"水业最具社会责任服务企业"。重庆中法供水凭借优秀的运营管理和服务保障能力,获评"2022年中国水业最具专业化运营服务企业"。













-海化工区升达 庆祝成立 20 周年

2023年3月24日, 苏伊士管理层与合作伙伴上海 化学工业区发展有限公司、合作公司上海化学工业 区升达废料处理有限公司的领导, 园区合作伙伴及 我们的员工齐聚一堂, 共庆上海化学工业区固废处 置项目 20 岁牛日。

2003年, 苏伊士与上海化学工业区签订合作协议, 为园区石化巨头及上海周边其他工业企业提供危废 处置服务。2017年,随着第三条生产线的投产,我 们的危废处置项目年处理能力达到 12 万吨, 是亚洲 最大的危废焚烧项目之一。我们从接收开始提供一 系列危废焚烧服务, 从源头上识别危险因素并制定 相应的预处理方案, 做到每种废物均有独立的身份 证,实现全过程透明化和可追溯。此外,我们为项 目配备的能源回收装置将焚烧产生的热能供给园区 里的工业企业、每年可减少 14.3 万吨的二氢化碳排 放当量,实现了循环经济和节能减排。2016年,为 了实现可持续发展与提升竞争力, 上海化工区固废 研发中心成立, 重点开展提升废转能回收率、工艺 优化及工业标准化的制定等方面的研究。















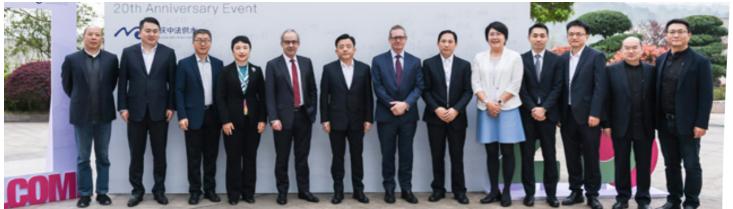
金健 上海化学工业区发展有限公司 总经理

20年里,化工区升达作为园区环境治理、应急处置和循环经济发展非常重要的组成部分,充分发挥苏伊士的专业技术优势和现金管理理念,为园区内外企业提供了专业、高效、优质的危废处置服务和解决方案。希望化工区升达不断探索创新,更好地满足园区及企业发展需求。充分把握未来环保领域热点和'双碳'目标重点,在降低能耗、减少碳排放等方面勇于探索实践,为园区'十四五'绿色低碳发展注入新动能。



苏伊士庆祝在渝发展二十载











2023年3月29日, 苏伊士旗下重 庆中法供水和重庆中法唐家沱分别 在渝举办了 20 周年和 15 周年庆典 活动。重庆水务环境控股集团有限 公司董事长陈速、重庆水务集团股 份有限公司董事长郑如彬, 以及苏 伊士亚洲地区水务及固废资源管理 首席执行官方恒业、战略顾问郭仕 达、高级副总裁孙明华、高级副总 裁范晓军、固废资源管理首席执行 官黄嘉颕等中外双方领导和员工共 同出席活动, 庆祝这一里程碑的日 子。孙明华发表主题演讲"一起走 过的日子", 娓娓道来苏伊士进入 重庆之初, 以及 20 年来发展历程 中的点滴,并介绍了集团最新的战 略规划。



陈速 重庆水务环境控股集团 党委书记、董事长

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20 年来,在双方股东的正确引航、协力经营下,重庆中法供水交出了规模体量稳步壮大、经营发展稳中向好、客户服务稳中提质的优异答卷,以令人瞩目的成绩真正实现了'政府放心、市民满意、企业增效、员工乐业、伙伴共赢'的价值目标,让我们倍感喜悦和骄傲。未来,希望重庆中法供水公司以科技创新培育新发展动能,以深化改革增强核心竞争力,以协同联动提高民生满意度,继续书写合作共赢新篇章。



15 年来,重庆中法唐家沱牢牢把握中外双方股东的资金技术优势,逐步发展成为大型现代污水处理企业,用奋斗彰显了'建设生态文明,服务美好生活'的企业价值,以全新的观念和机制,开展市场化运作的成功尝试,书写了水务改革'重庆模式'的多彩华章。

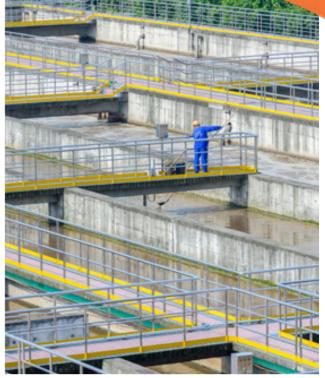


郑如彬 重庆水务集团 党委书记、董事长









互访交流

法国驻上海总领事到访扬州中法



2023年4月21日,法国驻上海总领事王度以及负 责政治及媒体的副总领事一行到访扬州中法污泥处 企业成功典范。

苏伊士参加欧盟商会人力资源大会



苏伊士获邀参加欧盟商会 2023 年人力资源大会, 与多家企业的高管以及人力资源负责人围绕会议主 置项目,了解这个低碳和循环经济转型的中法合资 题"人力资源发展策略怎么配合环境、社会和企业 管治"进行讨论。苏伊士在会上分享了如何重塑企 业文化增强员工的归属感以及如何创建创新平台提 升人才的竞争力。

多个机构到访澳门自来水学习 智慧水务技术以及可持续发展举措



在 2023 年第二季度、多个来自中国内地、香港、 澳门的政府部门、机构和学校的代表团,参观澳门 自来水辖下的水厂,了解智慧水务技术以及可持续 发展举措,其中包括香港水务署代表团以及法国驻 香港和澳门领事代表团。

苏伊士参加"儒商大会"



由山东省人民政府主办的"儒商大会"在济南举行, 苏伊士亚洲地区高级顾问乔蓬作为山东省省级嘉宾 应邀出席,为集团寻找发展商机和吸纳人才。苏伊 士与山东公用水务集团成立的合资公司曲阜公用苏 伊士水务发展有限公司的签约仪式也在同期举行的 济宁投资合作推介会上进行。

阿曼代表团到访苏伊士在中国的项目



2023年3月,来自阿曼的代表团到苏伊士在香港、澳门、常熟、上海和重庆的项目和总部办公室参观了解苏伊士水务管理的先进技术及运营管理模式。

上海化学工业区发展公司与 苏伊士召开战略合作会议



2023年2月27日,上海化学工业区发展有限公司与苏伊士在珠海召开战略合作会议,双方就未来进一步深化更多元、更紧密的战略合作等进行交流探讨并达成共识。

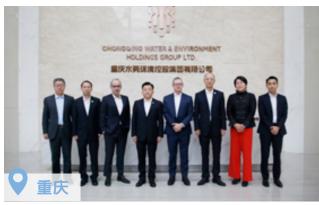
苏伊士亚洲管理层会见 中国员工、合作伙伴以及客户

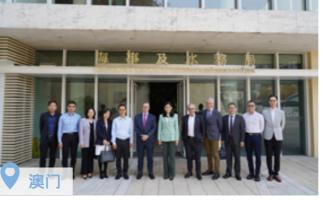














苏伊士获多个奖项



西安中法连续三年获得"西安市履行社会责任企业" 荣誉称号,充分反映了当地政府部门对合作公司一 直以来积极履行企业社会责任的认可和肯定。



重庆环保研发中心与重庆水务集团联合研发的"工程项目建设数字化管理服务平台1.0"获得国家版权局颁发计算机软件著作权登记证书。该平台对工程建设填报的数据与流程进行数字化分析,解决工程数据重复填报的难题,提升数据处理的效率。



菲律宾 Aglipay 污水处理项目在今年二月庆祝一百万小时无安全事故,旨在鼓励参与项目建设的每一位员工共建健康安全的工作环境,同时也肯定了由 Megawide-SUEZ 联合体制定的职安健政策在项目中落实到位。政府代表向 Megawide-SUEZ 联合体颁发荣誉证书。



苏伊士亚洲 2022 年创新奖 获奖项目分享

亚洲最高创新奖

苏伊士亚洲健康安全小程序

苏伊士亚洲健康安全团队

苏伊士亚洲高度关注健康安全,通过收集多方意见和反馈,项目组开发了一个综合性的平台帮助我们规范并电子化安全工作流程,减少资源浪费并提升工作效率。目前,苏伊士亚洲团队已经全面使用该小程序,也正把其推广到苏伊士集团其他地区使用。

- 高效:使用该小程序后,管理人员只需花费不到10分钟就能填写并提交一份巡视报告,而被巡视现场的协调员也只需几分钟就能提交整改行动。此前,整个流程耗时约2小时。
- 全面:该小程序以电子化工具统一了 苏伊士亚洲内部安全巡视、事件报告、 安全自查、健康安全基本信息填报和 优秀做法的分享流程。小程序既可以 在手机端操作,也可以在电脑端使用。
- 持续优化:小程序也将根据需求持续 升级,逐步开发隐患报告、风险排查、 信息交流、标准分享等功能,使全员 参与控制风险。



推广应用奖

Tech-Project 项目管理平台

水务运营 - 管理体系部

为了让苏伊士的专业技术更好地应用于各地合作公司,苏伊士在中国的水务技术团队以项目形式提供技术支持服务,同时为实现项目管理的数据可视化、加快项目进度流程,苏伊士自主开发了"技术管理与发展部应用平台",让项目的所有流程、资料、数据汇总到平台,可供即时查取、自动提醒,以提升技术服务质量及绩效。

使用一段时间后,技术团队在此基础上进一步开发了工时管理、预算支出、技术支持等多个模块,覆盖技术团队的所有工作,优化资源利用效率。同时,技术团队还用同样的模式帮助水务运营各团队开发了人事管理系统、董事会准备工具等,便利团队间的协作,推动业务自动化和数字化。



亚洲最高创新奖和推广应用奖

高效实用的 Apollo 1.0 信息化工作平台

环境科技

Apollo 1.0 信息化工作平台是贯穿整个项目流程的高效工作平台,将方案、执行、设计、采购各个环节的工作流程及数据做有效连通,并内置了所需的工作流和审批流,减少了重复工作,有效保障了不同阶段、不同岗位、不同系统里数据的一致性,提升工作效率和产出质量。

- 使用统一的数据库,实现强大的跨职能、跨专业、跨项目检索功能及汇总功能,为数据分析及报表提供了可靠的基础;方便查找信息,可轻松借鉴以往项目,省时高效;
- 设立了统一标准的项目文件管理,打破了以往各部门各自存放项目文件的做法;
- 减少文件发送环节,避免不同岗位之间信息通知不及时、人员不熟悉流程、 通知不规范的问题,提高信息传递的及时性和准确性;
- 设置文件使用权限,保障信息安全;
- 线上签字确认的功能缩短流程,自动通知功能让工作流变得迅速顺畅。

关爱我们的社区



为响应 4月22日世界地球日,重庆中法供水到当地 名学生参与,教育和引导学生爱护地球、珍惜水资源、 行交流。 保护环境。



重庆中法长寿邀请100名大学师生参观污水处理厂, 两家小学开展了"水之觉醒"教育活动,共 200 余 向他们讲解污水处理流程并与师生就水处理技术进



重庆唐家沱组织员工到附近社区捡拾垃圾废弃物, 以实际行动保护环境。



去年,来自中国和东南亚 20 个城市,超过 600 人已 参加了 #RideWithSUEZ 的骑行活动。参加者除了我 们的同事外,还有我们的合作伙伴及客户,一起绘 制出苏伊士在亚洲的绿色骑行地图, 体现苏伊士团 结、多元包融的文化, 传递绿色出行、低碳环保的 理念。今年、苏伊士澳门接过接力棒、在3月8日 举办骑行活动,延续绿色旅程。



2023年3月14日-15日,苏伊士和PT Danareksa 代表召开会议,商讨如何通过管网提供洁净的 饮用水,解决公众过度依赖地下水的问题。PT Danareksa 在印尼水基金发挥着重要的作用,苏伊 士是该基金的技术战略合作伙伴。



今年二月,苏伊士获中国欧盟商会邀请,参加网络分享会,围绕主题"中华人民共和国新妇女权益保障法——对雇主的启示",在会上分享了维护女性权利的多项举措,并承诺继续努力实现性别平等。



苏伊士参加由法国教育中心举办的关于法国工科学 校毕业生就业问题的网络分享会。苏伊士分享了集 团在技术创新方面的的经验,以及致力建设多元共 融的工作环境的承诺,同时,也在会上讨论了苏伊 士的人才需求。



为响应中国政府培养国际型青年人才的号召,聚焦气候变化、公共卫生、科技创新等全球热点问题,帮助中国大学生熟悉可持续发展管理系统,联合国国际组织职业发展规划实训项目选择苏伊士旗下澳门自来水作为学生的实践地之一,于 2023 年 2 月 8 日组织了 50 余名学生和专家学者与苏伊士一起学习交流澳门自来水在联合国可持续发展目标方面的实践情况。





世界水日活动



苏伊士及旗下多家合作 公司在3月22日举办 世界水日活动,增强公 众的节水、护水意识。













尊重他人是苏伊士集团重要的道德准则

在苏伊士,无论员工的社会和文化背景、性别、性取向或健康状况,集团都确保他们备受尊重。

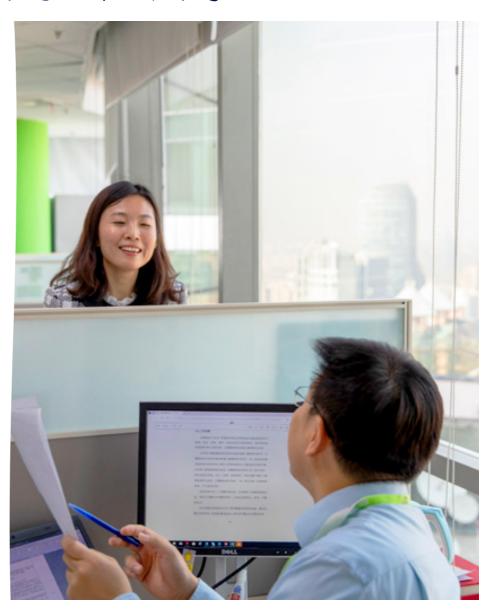
任何一切**歧视、性骚扰**或**欺凌**行为都是不允许的。

因此, 请避免以下情况的出现:

- 不友善的工作环境(如开某位同事的玩笑或展示一些材料取笑或者嘲讽其他同事)
- 在对方不情愿的情况下,强迫同事建立某种社会关系
- 在招聘、评核职级、计算补偿等与雇佣相关的决定时受某些因素影响造成歧视
- 一些冒犯、侮辱或不尊重他人的想法和行为

如有需要,请向以下人员寻求协助:

- 你的主管、人力资源经理或其他负责这方面的管理人员
- 你的道德联络官(香港-刘惠娟、澳门-方玉荘、东南亚-陈惠敏、北京办公室及苏伊士环境科技-燕茹、上海办公室、水务运营中国、固废资源管理和智慧及环境解决方案-周永强)
- 苏伊士亚洲道德主管洛朗 (ethics.asia@suez.com)
- 苏伊士集团道德主管





苏伊士 安全周活动

2023年4月24日-28日是苏伊士安全周。为响应 今年的主题"道路风险", 苏伊士在亚洲的多个办公 室和厂区积极举办不同类型的活动并取得了令人满 意的成果。



1,070 位员工

参加"道路风险"小测试



75+ 短片创作

参加"道路风险短片"征集活动



40+ 厂区和办公室

在当地举办安全活动





















