

Attachment

新加坡代表团来华参加 2024 中国混凝土博览会 行程计划简表（拟定）

Draft Schedule for China Study Tour cum China Concrete Exhibition and 2024

China Concrete & Cement-based Products Industry Conference

(27 May to 2 Jun 2024)

Date	Travel	Program
Day 1 05/27 Monday	新加坡 →南京 Singapore →Nanjing	新加坡→南京 Flight Singapore to Nanjing (Scoot 10.30am - 3.50pm)
Day 2 05/28 Tuesday	南京 Nanjing	◆ 拜访江苏苏博特新材料股份有限公司 该公司为行业领先的新型土木工程材料供应商，主营混凝土外加剂的研发、生产和销售，在防水与修复材料、交通工程材料等功能性产品的研发和应用方面不断取得新突破，是混凝土外加剂行业龙头企业，建有高性能土木工程材料国家重点实验室。（地址：江苏省南京市江宁区醴泉路 118 号） ◆ Visit Jiangsu Subote New Materials Co., Ltd. This company is a leading supplier of innovative civil engineering materials, specializing in the research, development, production, and sales of concrete admixtures. They continuously achieve breakthroughs in the research and application of functional products such as waterproofing and repair materials, as well as transportation engineering materials. They are a leading enterprise in the concrete admixture industry and have established a National Key Laboratory for Highperformance Civil

		Engineering Materials. (Address: 118 Liqian Road, Jiangning District, Nanjing City, Jiangsu Province) 江苏苏博特新材料股份有限公司-江苏苏博特新材料股份有限公司 (sobute.com) ◆ 参观考察江苏园博园 园博园为工业遗址改造及生态修复的代表性项目，所在区域曾经是废弃矿坑和水泥厂旧址。原水泥厂的 42 个筒仓、3 座烟囱及 21 栋单体建筑经改造升级，成为博物馆、书店、咖啡馆等。对 4 万平方米的泥潭进行综合治理，将采石宕口完整保留，在崖壁和矿坑之中重构绿色生态系统，全面进行了生态修复，现已成为南京园林新地标。（地址：南京市江宁区汤山街道圣湖路 8 号） ◆ Tour Jiangsu Garden Expo Park. The Garden Expo Park is a representative project of industrial site transformation and ecological restoration. The area was once abandoned quarries and the site of a cement factory. After the transformation and upgrade, including the renovation of 42 silos, 3 chimneys, and 21 individual buildings of the former cement factory, it has become museums, bookstores, cafes, etc. Comprehensive treatment was carried out on a 40,000 square meter mud pit, with the quarry mouth being preserved intact. A green ecological system was reconstructed within the cliffs and quarries, and comprehensive ecological restoration was carried out. It has now become a new landmark of Nanjing's gardens. (Address: 8 Shenghu Road, Tangshan Street, Jiangning District, Nanjing City). 江苏园博园 (jsyby.com)
Day 3 05/29 Wednesday	南京 🚗 镇江 🚗 南京 Nanjing	南京 🚗 镇江 Nanjing 🚗 Zhenjiang ◆ 拜访建华建材集团 该集团为混凝土制品与技术综合服务商、国家住宅产业化

	☞ Zhenjiang ☞ Nanjing (By Bus)	基地，提供从地下基础工程到上部结构工程的全流程产品，如多种高性能混凝土管桩、方桩等桩基产品，各类预制混凝土部件产品，及挂板、地铺、公共家具等装饰混凝土产品，广泛应用于民用建筑、工业建筑、公路市政、水利水运、电力通讯、轨道交通与航空等各工程领域，在中国有近 70 家生产基地。（地址：句容市下蜀镇沿江开发区） ◆ Visit Jianhua Building Materials Group. This group is a comprehensive service provider of concrete products and technologies, and a national base for residential industrialization. They offer fullprocess products from underground foundation engineering to upper structure engineering. These include various high-performance concrete piles such as piles and square piles, various prefabricated concrete components, as well as decorative concrete products like hanging panels, floor tiles, and public furniture. Their products are widely used in civil construction, industrial construction, municipal roads, water conservancy and transportation, power communication, rail transit, and aviation, among other engineering fields. They have nearly 70 production bases in China. (Address: Yangjiang Development Zone, Xiasu Town, Jurong City) 建华建材集团 (jh-phc.com) ◆ 参观装配式建筑施工工地 了解中国 PC 建筑施工管理、施工技术、PC 产品工程应用等。 ◆ Visit a Prefabricated Building Construction Site. Gain insights into the construction management, construction techniques, and engineering applications of prefabricated construction (PC) in China, including PC building products. (to be advised)
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Day 4 05/30 Thursday		南京 苏州 Nanjing Suzhou (By Bus) ◆ 拜访长三角国家技术创新中心有机功能材料与应用技术研究所 该研究所为长三角国家技术创新中心的重要组成部分，为功能材料领域集产业技术研发、科技成果转化、高端人才培养和创新企业赋能等功能于一体的创新高地。环保功能材料与应用技术中心聚焦国家“无废城市”建设要求，结合重点领域控碳减碳需求，以一般固废高值无害水热资源化利用技术、CO₂ 低成本高效矿化利用技术等 20 余项关键核心技术为支撑，解决工业减碳负碳、大宗固废处置、工业污水净化和废气恶臭治理等难题，推动实现减污降碳协同增效。中、新双方就相关领域进行技术交流及合作探讨。 (地点：苏州市相城区) ◆ Visit the Institute of Organic Functional Materials and Application Technology, part of the Yangtze River Delta National Technology Innovation Center. This institute is an important component of the Yangtze River Delta National Technology Innovation Center, serving as an innovation hub that integrates industrial technology research and development, technology transfer, high-end talent cultivation, and support for innovative enterprises in the field of functional materials. The Environmental Functional Materials and Application Technology Center focuses on the requirements of the national "zero-waste city" construction and combines them with the demands of key areas for carbon reduction. With support from over 20 key core technologies, such as the technology for the high-value utilization of general solid waste and harmless hydrothermal resources, and low-cost, high efficiency mineralization technology for CO₂, it addresses challenges such

		as industrial carbon reduction, disposal of large quantities of solid waste, industrial wastewater purification, and foul odor treatment of exhaust gases, promoting coordinated pollution reduction, carbon reduction, and efficiency improvement. Technical exchanges and cooperation discussions between China and Singapore will take place in relevant areas. (Location: Xiangcheng District, Suzhou) 长三角先进材料研究院 (mat-jitri.cn) 苏州 南京 Suzhou 南京 (By Bus)
Day 5 05/31 星期五	南京 Nanjing	◆ 拜访江苏中建商品混凝土有限公司 隶属于中建西部建设股份有限公司，是中建商砼在长三角区域的骨干子公司，专注于混凝土及上下游业务。参观该公司混凝土搅拌站，考察搅拌站的智能化管理；参观在建工程项目，考察预拌混凝土的现场施工技术、施工管理等。 ◆ Visit Jiangsu Zhongjian Ready-mixed Concrete Co., Ltd. Affiliated with China West Construction Group Co., Ltd., it is a key subsidiary of China West Construction Group Co., Ltd. in the Yangtze River Delta region, specializing in concrete and related businesses. Visit the company's concrete mixing plant to observe its intelligent management system. Also, visit ongoing construction projects to examine on-site construction techniques and management practices related to precast concrete.
Day 6 06/01 Saturday	南京 Nanjing	09:30-12:00 参观 2024 中国混凝土博览会 由中国混凝土与水泥制品协会主办，是混凝土与水泥制品及上下游相关行业最具影响力的展览，覆盖混凝土各类原材料、建筑与土木工程用混凝土、水泥制品、生态环境景观制品、混凝土建筑艺术产品、各类水泥基建筑材料制品生产和工程施工技术装备、工程模板支护材料等，围绕“绿色、低碳、智能、高质量”，全面展示新产品、新技术、新装备。

		09:30-12:00 Visit the 2024 China Concrete Expo 2024 年中国混凝土与水泥制品行业大会 (hui-yi.com.cn) Organized by the China Concrete and Cement Products Association, it is the most influential exhibition in the concrete and cement products industry, covering various raw materials for concrete, concrete for construction and civil engineering, cement products, ecological environmental landscape products, concrete architectural art products, various cement-based building materials, production equipment, engineering construction technologies, and engineering template support materials, all focused on "green, low-carbon, intelligent, highquality", comprehensively showcasing new products, new technologies, and new equipment. 14:00-16:00 中-新混凝土与水泥制品行业技术研讨会 围绕低碳混凝土、高性能混凝土、装配式建筑等主题，中、新双方分享各自产品及技术，进行技术交流，探讨相关合作。 14:00-16:00 China-Singapore Concrete and Cement Products Industry Technical Seminar Focusing on topics such as low-carbon concrete, high-performance concrete, prefabricated buildings, etc., representatives from China and Singapore will share their respective products and technologies, engage in technical exchanges, and explore relevant cooperation. 16:30-17:30 第三届中国混凝土与水泥制品行业共建“一带一路”高质量发展论坛（中国-新加坡专场） 新加坡有关部门介绍新加坡投资相关政策，基础设施、民用建筑、港口等发展规划及市场机遇；中-新两国潜在合作项目对接与交流。 16:30-17:30 The Third China Concrete and Cement-based Products Industry Forum on Co-building "Belt and Road" High-Quality Development (China-Singapore Session)
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		Relevant departments of Singapore introduced Singapore's investment-related policies, development plans and market opportunities for infrastructure, civil buildings and ports; Docking and exchanges of potential cooperation projects between China and Singapore. 17:30-18:00 问答交流 17:30-18:00 Q&A 18:30-20:30 餐叙会 地址：南京国际博览中心会议中心（南京市建邺区江东中路 300 号） 18:30-20:30 Dinner Reception Location: Nanjing International Expo Center Convention Center (300 Jiangdong Middle Road, Jianye District, Nanjing)
Day 7 06/02 Sunday	南京 → 新加坡 Nanjing → Singapore	南京→新加坡 Nanjing to Singapore (Scoot, 5.05pm-10.25pm)

上述行程仅供参考，具体安排以后续沟通及确认为准。

(The above itinerary is for reference only. Specific arrangements are subject to further communication and confirmation.)

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