

*Advance Technical Innovation Serving the Improvement of
Environment Quality*

**Tentative Plan for International Cleantech Summit and
3rd Annual Meeting of 3iPET**

I. Background

In order to further promote the exchange and cooperation of national and international environmental protection technologies, and to keep actively providing technical support to the improvement of environmental quality and three campaigns against water, air, and soil pollution, Foreign Economic Cooperation Office (FECO), under an approval, plans to hold the International Cleantech Summit and 3rd Annual Meeting of 3iPET themed “Advance Technical Innovation Serving the Improvement of Environment Quality” on June 6th and 7th, 2018. The meeting is scheduled to include the ceremonies of agreement signing for 3iPET strategic partners, certificate-awarding for Top 100 Environmental Protection Technologies, and the launching ceremony of Technical Service Alliance for Industrial Parks. Consisting of seven thematic sessions: international seminar on VOCs emission management and technology, international experiences and technologies sharing of soil

pollution management, innovative models of third-party management for industrial parks, and the roadshow for the 3rd Top 100 Environmental Protection Technologies Contest, Sino-French, Sino-US and international (including Canadian, Norwegian and Italian technology) environmental protection technological matchmakings , the annual meeting will, based on the current focus of environmental protection work, share the development trends of global environmental technologies, cases and experiences for the environmental technology innovation in improving environmental quality, and international experiences of environmental management for industrial parks.

II. Date

June 6th -7th, 2018

III.Venue

Beijing International Convention Center (No.8 Beichen Dong Road, Chaoyang District, Beijing)

IV.Organizers

Host:

Foreign Economic Cooperation Office (FECO), Ministry of Ecology and Environment (MEE)

Co-hosts:

Chinese Society for Environmental Sciences (CSES) and China Environment Chamber of Commerce (CECC)

Support Institutions:

Ministry of Ecology and Environment (MEE), World Bank (WB), Ministry of Ecological and Solidarity Transition of France, Ministry for the Environment, Land and Sea of Italy, Commercial Service, U.S. Embassy Beijing and Commercial Service, Embassy of Canada in Beijing.

V. Agenda

Time	Activity
Venue: Beijing International Convention Center	
Morning Session on June 6th	Main Forum
Moderator: Ministry of Ecology and Environment (MEE)	
09:00-09:40	Speech by a leader of MEE
	Speech by a representative of World Bank
	Speeches by representatives from Ministry for the Environment, Land and Sea of Italy, U.S. Embassy Beijing and Embassy of Canada in Beijing.
	Promotion video of 3iPET
Moderator: Chinese Society for Environmental Sciences (CSES)	
09:40-10:00	Keynote speech 1: Introduction of the Work Plan on Defending the Blue Sky

Time	Activity
	Mr. Chai Fahe, the Former Vice President of Chinese Research Academy of Environmental Sciences
10:00-10:20	Keynote speech 2: Policies and Work Thoughts for Water Pollution Prevention and Control and Water Environment Management for Industrial Parks Department of Water Environment Management, Ministry of Ecology and Environment
10:20-10:40	Keynote speech 3: Development Trend of Water Pollution Prevention Technology and Related Case Studies at Home and Abroad Mr. Ren Nanqi, Academician of the Chinese Academy of Engineering
10:40-11:00	Keynote speech 4: The Work Progress and Plan for Action Plan for Prevention and Control of Soil Pollution in China Department of Soil Environment Management, MEE
11:00-11:20	Keynote speech 5: Introduction to Global Trends of Environmentally Sound Technology Transfer and South-South Cooperation Mr. Mahesh PRADHAN, Deputy Director of International Environmental Technology Center (IETC), UN environment
Moderator: FECO, MEE	

Time	Activity
11:20-11:25	Agreement signing ceremony of 3iPET strategic partners and international cooperation hubs: China Association of Circular Economy (CACE), Messe Muenchen Zhongmao Co. Ltd (MM-ZM), Norwegian Energy and Environment Consortium (NEEC), ICLEI – Local Governments for Sustainability
11:25-11:35	Certificate-awarding ceremony for winners of the 3rd Top 100 Environmental Protection Technologies Contest
11:35-11:40	Launching ceremony of Industrial Park Environmental Management and Third Party Management Service Alliance
11:40-12:00	International Innovation and Practices of Water Environment Management in Industrial Agglomeration Areas Representative from Suez Environment
12:00-13:30	Lunch
Afternoon Session on June 6th	Thematic Sessions
Theme 1: International Management and Technology Sharing of Soil Pollution Prevention and Control	
13:30-13:50	Introduction of the Work Progress, Thoughts and Priorities of Action Plan for Prevention and Control of Soil Pollution in China Department of Soil Environment Management, MEE

13:50-14:05	<p>Introduction of Management for China's Specialized Fund for Soil Pollution Prevention and Control and Progress of Project Library Construction</p> <p>Department of Planning and Finance, MEE</p>
14:50-14:30	<p>International Development Trends of Sampling, Investigating and Remediation for Contaminated Sites</p> <p>Dr. Roger Brewer, Senior Environmental Scientist of Hawai'i</p> <p>Department of Health</p>
14:30-14:55	<p>International Case Sharing for Soil Pollution Source Tracing Technology</p> <p>Dr. Lu Jun, Member of Association of Environmental Health and Sciences (AEHS) (tbd)</p>
14:55-15:20	<p>International Experience, Technical Guidance and Cases for Soil Pollution Risk Management and Control</p> <p>Senior Environmental Scientist of Federal Ministry for Environment, Nature Conservation and Nuclear Safety (tbd)</p>
15:20-15:40	<p>China's Contaminated Site Management Framework and Local Practices</p> <p>Dr. Jiang Lin, Head of Beijing Municipal Research Institute of Environmental Protection</p>
15:40-16:10	<p>Panel Discussion: Experience Sharing of Domestic and International Management and Practice for Soil Pollution</p>

	Investigation/Risk Control/Remediation Projects
16:10-17:00	Sharing of Italian, Danish and Other International Technologies for Soil Pollution Investigation/Risk Control/Remediation
Theme 2: Innovation Models and Technology Sharing on Third-party Management for Industrial Parks	
13:30-14:00	Current Status and Thoughts of Water Environment Management for Industrial Parks in China Foreign Economic Cooperation Office, MEE
14:00-14:30	Current Development Status, Challenges and Trends of Chemical Industrial Parks in China Industrial Park Committee of China Petroleum and Chemical Industry Federation
14:30-14:50	The Projects and Cases of UNIDO Eco-Industrial Parks China Office, UNIDO
14:50-15:20	Challenges and Solutions of VOCs Management in Industrial Parks Zhejiang University of Technology
15:20-15:50	Technologies and Models of High-concentration Waste Water Treatment for Industrial Parks Harbin Institute of Technology
15:50-16:10	Technologies and Process of Refractory Wastewater Treatment for Industrial Parks

16:10-16:20	Releasing Ceremony of 2018 Typical Cases of Third-party Environmental Pollution Governance for Industrial Parks
16:20-16:40	Introduction of Environmental Protection Housekeeper Service for Wastewater Treatment in Industrial Parks Nanjing University
16:40-17:00	Introduction of Environmental Protection Housekeeper Service for VOCs Management in Industrial Parks
17:00-17:20	Third-party Governance Cases for Hazardous Waste Management in Industrial Parks
Theme 3: Sino- Canadian Environmental Protection Technological Matchmaking	
Theme 4: Sino-US Environmental Protection Technological Matchmaking	
Morning Session on June 7th	Thematic Sessions
Theme 1: International Seminar on VOCs Emission Management and Technology	
09:00-09:30	Requirements and Trends of VOCs Emission Management in Air Pollution Department of Air Environment Management, MEE
09:30-10:00	International Management and Experience Sharing of VOC Emission

	International Organizations
10:00-10:30	Management and Technical Demands of VOCs Emission Control in Packaging and Printing Industries Chinese Academy for Environmental Planning
10:30-11:00	Management and Technical Applications of VOCs Emission Control in Spraying Industries Shanghai Environmental Monitoring Center
11:00-11:30	VOCs Emission Control Technology Assessment Report of Chongqing Chongqing Academy of Environmental Science
11:30-12:30	VOCs Management Experiences and Case Studies of Technical Application 1. Case Studies on Urban VOCs Management Experiences (1-2) Beijing Municipal Research Institute of Environmental Protection Shanghai Academy of Environmental Sciences 2. Case Studies on VOCs Management Experiences for Industrial Parks (1-2) New Industrial Park of Liuzhou Yanghe Case Studies on VOCs Technology Selection and Application (1-2) Related technical enterprises

12:30-13:00	Q&A, Discussion and Summary
Theme 2: The 3rd 3iPET Top 100 Technologies Roadshow and Green Capital Matchmaking	
09:00-09:20	3iPET's efforts to facilitate the exchange and cooperation of environmental protection technologies FECO, MEP
09:20-09:40	Analysis on the trends of investment in the Chinese environmental protection market Investment Organizations
09:40-10:40	Water Pollution Prevention and Control Technologies 1. Industrial Wastewater Prevention and Control Technologies A winner of Top 100 Environmental Technologies Contest 2. Technologies of Urban Black and Odorous Water Body Management A winner of Top 100 Environmental Technologies Contest
10:40-11:20	Air Pollution Prevention and Control Technologies 1. VOCs Pollution Prevention and Control Technologies A winner of Top 100 Environmental Technologies Contest 2. Ultra-low Emission Technology of Desulphurization, Denitration and Dedusting A winner of Top 100 Environmental Technologies Contest
11:20-12:00	Soil (Solid Waste) Pollution Prevention and Control

	Technologies
12:00-12:20	Environmental Monitoring Technologies A winner of Top 100 Environmental Technologies Contest
12:20-12:30	Technical Exchange
Theme 3: Sino-French Environmental Protection Technological Matchmaking	

VI. Participants and Scale

A total of approximately 500 participants will be present at the meeting. The meeting will, at our invitation, be attended by officials of MEE departments of planning and finance, science, technology and standards, water environment management, air environment management, soil environment management, and international cooperation; representatives of the environmental departments at 3iPET domestic hubs in China as well as representatives from 3iPET international hubs, representatives from the embassies in China for EU, France, Italy, Germany, Denmark, Sweden, Finland, Norway, USA, Canada, Israel, Australia and Singapore; directors of the 3iPET hubs at home and abroad; and representatives of the domestic and foreign research institutions, environmental protection enterprises and financial institutions.