

Environmental Management Administration, Ministry of Environment
Brochure for the “2026 Soil and Groundwater Technology Exchange Event
(including Forum and On-site Visits)”

I. Objective

In recent years, the rapid economic development of Southeast Asia has brought environmental issues, such as soil and groundwater contamination, to the forefront, creating an urgent need to enhance environmental governance capacity and foster professional expertise. In response, the Taiwan government has prioritized environmental protection and sustainable development under its “New Southbound Policy”. By deepening collaboration with ASEAN nations, we aim to promote regional environmental governance and talent development.

This “**Soil and Groundwater Technology Exchange Event (including Forum and On-site Visits)**” focuses on soil and groundwater contamination issues, environmental regulations, and remediation technologies in ASEAN countries. The event is designed to help students gain in-depth insights into Taiwan's soil and groundwater governance policies and technological applications, while facilitating interaction and learning among international students in Taiwan, students from ASEAN nations, and local Taiwanese students. We hope to strengthen the environmental partnership network between Taiwan and ASEAN nations, nurture soil and groundwater professionals with a global vision, and fulfill the environmental cooperation and talent development goals under the New Southbound Policy.

II. Organizers

- A. Organizer:** Environmental Management Administration, Ministry of Environment
- B. Implementer:** The Taiwan Environment Sustainable Development (TESD) Foundation

III. Eligibility

The event is open to students (including undergraduate students in their third year or above, master's students, and doctoral students) from universities in Taiwan and ASEAN nations. Applicants must meet one of the following criteria:

1. International students studying in Taiwan (priority given to students from ASEAN nations; including undergraduate students in their third year or above, master's students, and doctoral students).
2. Taiwanese students (including undergraduate students in their third year or above, master's students, and doctoral students).

IV. Event Agenda

The “2026 Soil and Groundwater Technology Exchange Event (Including Forum and On-Site Visits)” will be held in two sessions (Northern and Southern regions), with each session spanning 2 days and 1 night.

A. Session 1: Forum and On-Site Visits — Northern Region

1. Forum

- (1) **Date:** Monday, September 21, 2026, from 9:40 AM to 4:30 PM.
- (2) **Venue:** Room 201, 2nd Floor, GIS Taipei Tech Convention Center (Everlight Building, National Taipei University of Technology, No.1, Sec.3, Zhongxiao E. Rd, Da'an Dist., Taipei City 106, Taiwan)
- (3) **Participants:** 25 persons.
- (4) **Language:** Primarily in English (with consecutive interpretation).
- (5) **Accommodation:** Taipei Hotel Papa Whale (No.46, Kunming St., Wanhua Dist., Taipei City).

2. On-Site Visit

- (1) **Date:** Tuesday, September 22, 2026, from 9:15 AM to 4:00 PM.
- (2) **Locations:** SGS Taiwan LTD. (No.125, Wu Kung Rd., New Taipei Industrial Park, Wu Ku Dist., New Taipei City) and NTU Soil Museum (National Taiwan University, No. 1, Section 4, Roosevelt Road, Da'an District, Taipei City)
- (3) **Participants:** 25 persons.
- (4) **Language:** Primarily in English (with consecutive interpretation).

3. The Agenda for the Forum and On-site Visits is shown in Table 1

Table 1. Agenda for the Forum and On-Site Visit of Session 1

Time	Agenda
Day 1: Soil and Groundwater Forum	
09:40-10:00	Registration
10:00-10:15	Opening Remarks Environmental Management Administration, Ministry of Environment
10:15-10:20	Group Photo
10:20-11:00	Topic 1: Current Status and Vision of Soil and Groundwater Protection in Taiwan
11:00-11:20	Coffee Break
11:20-12:00	Topic 2: Sustainable Soil and Groundwater Remediation for Net-Zero Transition
12:00-13:00	Lunch (Eco-friendly lunch boxes or restaurant)
13:00-13:40	Topic 3: Current Development and Future Challenges of the Soil and Groundwater Industry
13:40-15:10	Group Discussion: Current Status of Soil and Groundwater Protection in ASEAN Countries
15:10-15:30	Coffee Break
15:30-16:30	Panel Discussion Presenters: Participating Students Moderator: Assistant Professor Tran Phuc Hanh Duyen (Emma), Department of Environmental Engineering, Chung Yuan Christian University Panelists: (1) Mr. Jen WANG, Deputy Executive Secretary, Environmental Management Administration, Ministry of Environment (2) Associate Professor Ku-Fan CHEN, Institute of Environmental Engineering, National Sun Yat-sen University (3) Mr. Jason HUANG, Taiwan General Manager, Stantec Consulting Services Inc.
16:30-	Shuttle to Accommodation
Day 2: Soil and Groundwater On-Site Visit	
09:15-10:00	Gathering and Transit
10:00-12:00	SGS Taiwan LTD.
12:00-13:30	Lunch (Eco-friendly Lunch Boxes or Restaurant)
13:30-14:00	Transit
14:00-16:00	NTU Soil Museum
16:00-	Shuttle to Taipei Main Station

B. Session 2: Forum and On-Site Visit — Southern Region

1. Forum

- (1) **Date:** Tuesday, September 29, 2026, from 9:40 AM to 4:30 PM.
- (2) **Venue:** Hall C, 3rd Floor, Academy Hotel (No.2, Dasyue Rd., East District. Tainan City)
- (3) **Participants:** 25 persons.
- (4) **Language:** Primarily in English (with consecutive interpretation).
- (5) **Accommodation:** Academy Hotel (No.2, Dasyue Rd., East District. Tainan City).

2. On-Site Visit

- (1) **Date:** Wednesday, September 30, 2026, from 9:00 AM to 4:00 PM.
- (2) **Locations:** CPC Kaohsiung Refinery Environmental Education Park (No. 2, Zuonan Road, Nanzi District, Kaohsiung City) and Jabbo Technology Co., Ltd. (10F.-1, No. 8, Minquan 2nd Road, Lianghe Village, Qianzhen District, Kaohsiung City)
- (3) **Participants:** 25 persons.
- (4) **Language:** Primarily in English (with consecutive interpretation).

3. The Agenda for the Forum and On-site Visit is shown in Table 2

Table 2. Agenda for the Forum and On-Site Visit of Session 2

Time	Agenda
Day 1: Soil and Groundwater Forum	
09:40-10:00	Registration
10:00-10:15	Opening Remarks Environmental Management Administration, Ministry of Environment
10:15-10:20	Group Photo
10:20-11:00	Topic 1: Current Status and Vision of Soil and Groundwater Protection in Taiwan
11:00-11:20	Coffee Break
11:20-12:00	Topic 2: Sustainable Soil and Groundwater Remediation for Net-Zero Transition
12:00-13:00	Lunch (Eco-friendly lunch boxes or restaurant)
13:00-13:40	Topic 3: Current Development and Future Challenges of the Soil and Groundwater Industry
13:40-15:10	Group Discussion: Current Status of Soil and Groundwater Protection in ASEAN Countries
15:10-15:30	Coffee Break
15:30-16:30	Panel Discussion Presenters: Participating Students Moderator: Assistant Professor Sultan Fat Ihza Abdillah, Department of Environmental Engineering, Chung Yuan Christian University Panelists: (1) Mr. Jen WANG, Deputy Executive Secretary, Environmental Management Administration, Ministry of Environment (2) Chair Professor Tsair-Fuh LIN, Department of Environmental Engineering, National Cheng Kung University (3) Mr. John HUANG, General Manager, Jabbo Technology Co., Ltd.
16:30-	Proceed to the accommodation
Day 2: Soil and Groundwater On-Site Visit	
09:00-10:00	Gathering and Transit
10:00-12:00	CPC Kaohsiung Refinery Environmental Education Park
12:00-13:00	Lunch (Eco-friendly lunch boxes or restaurant)
13:00-14:00	Transit
14:00-16:00	Jabbo Technology Co., Ltd.
16:00-	Shuttle to Xinzuoing Station

V. Registration Method and Overall Schedule

Item	Timeline	Content
Registration Deadline	From now until 5:00 PM on Friday, September 11, 2026.	1. Registration Link: https://forms.gle/n5zDAk1jzWHua1V8  Qrcode 2. To ensure event quality, on-site registration will not be accepted under any circumstances.
Session 1: Soil and Groundwater Technology Exchange Event - Northern Region	September 2026	1. Accommodation for Day 1 (September 21) will be arranged by the organizer free of charge for participants. 2. Attendance certificates will be mailed out within 2 weeks after the event concludes.
Session 2: Soil and Groundwater Technology Exchange Event - Southern Region		1. Accommodation for Day 1 (September 29) will be arranged by the organizer free of charge for participants. 2. Attendance certificates will be mailed out within 2 weeks after the event concludes.

Note: The actual schedule is subject to the organizer's official announcements.

VI. Transportation Information

1. Northern Region

Method	Description
Transfer from Taiwan Railway (TRA) to MRT	1. Take the TRA to Taipei Station, transfer to the Taipei MRT Blue Line (Bannan Line), get off at Zhongxiao Fuxing Station, leave via Exit 1, walk straight for about 500 meters, and arrive within approximately 8 minutes. 2. Take the TRA to Taipei Station, transfer to the Taipei MRT Blue Line (Bannan Line), get off at Zhongxiao Xinsheng Station, leave via Exit 4, walk straight for about 500 meters, and arrive within approximately 8 minutes.



2. Southern Region

Method	Description
Taiwan Railway (TRA)	1. Take the TRA to Tainan Railway Station . From the exit, walk straight ahead for about 600 meters; the venue will be on your right side, taking approximately 10 minutes on foot.



VII. Other Matters

1. Participants registering for either session of the “2026 Soil and Groundwater Technology Exchange Event (Including Forum and On-Site Visits)” **must attend the entire two-day program to be eligible for travel expense subsidies and a certificate of attendance.** Each session spans **two days and one night**, and the organizer will provide accommodation for the first night. If participants choose to stay at a hotel not provided by the organizer, accommodation expenses will **not be subsidized.**
2. Please bring your own laptop for the group discussion session. Group assignments will be arranged by the organizer.
3. **Travel Expense Subsidy:** Round-trip travel expenses for taking buses or the TRA (**up to the fare limit of a Tze-Chiang Limited Express train**) for either session will be subsidized upon presentation of **physical ticket stubs.** Other modes of transportation are not eligible for subsidies. (Please mail three required documents—the **physical ticket stubs, travel expense receipts, and a photocopy of the cover of your personal bank account**—within **two weeks** after the event concludes to: Ms. Lin Huang, Room 110, Biotechnology Building, No. 200, Zhongbei Rd., Zhongli Dist., Taoyuan City 32023, Taiwan. The subsidy will be processed after the documents are received and verified.)
4. The organizer reserves the right to modify and interpret the program content and schedule. Any matters not covered herein shall be handled in accordance with relevant regulations.

VIII. Contact Information

1. Contact Person: Ms. Lin Huang, Assistant, The Taiwan Environment Sustainable Development (TESD) Foundation
2. Contact Number: 03-2654909
3. Email: gialinh97@cycu.org.tw

Receipt/收據

I hereby acknowledge receipt of the travel expenses for “Developing Cooperation and Exchange Program on Soil and Groundwater Environment Protection in ASEAN Countries(III) - 2026 Soil and Groundwater Technology Exchange Event (including Forum and On-site Visit) (☐ Session 1 - Northern Region; ☐ Session 2 - Southern Region) (Please check session)” amounting to NT\$_____.

茲領到「發展東協國家土壤及地下水環境保護合作交流計畫(三)－2026 年土壤及地下水技術交流活動(含交流會議及現地參訪)(☐第一場次-北區；☐第二場次-南區)(請勾選場次)」交通費用計新台幣_____元整，確實無訛。

To :

此 致

The Taiwan Environmental Sustainable Development (TESD) Foundation
財團法人環境永續發展基金會

Recipient/領款人：_____ (Signature/簽章)

Identification Card No (ARC Number/Passport Number)/身分證字號 (居留證號碼或護照號碼)：_____

Address/住址：_____

Date: Day , Month , Year

中華民國 年 月 日