

ReSAGPAPR WG Newsletter

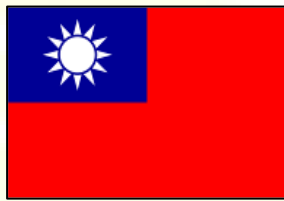
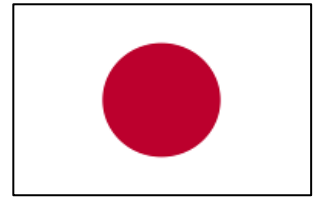
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Soil and Groundwater Pollution of Asian and Pacific Region

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Member Countries



Chairman of ReSAGPAPR WG

Dr. Tsair- Fuh Lin

Chair, Working group on the Remediation of Soil and Groundwater Pollution of Asian and Pacific Region

Distinguished Professor, Department of Environmental Engineering, and Vice President for Research and Development
National Cheng Kung University



Program of 2025 International Workshop on Emerging Contaminants and Remedial Practice

Date: December 2 (Tue.) - 3 (Wed.), 2025

Venue: 1st Lecture Room, International Conference Hall, Kuang-Fu Campus, National Cheng Kung University (No.1, University Road, Tainan City)

Day1: 09:00 to 17:00, December 2 (Tue.), 2025

Time	1st Day –FAS Characterization	Moderator/Speaker
08:45-09:00	REGISTRATION	
09:00-09:30	Welcome Address Director General, Taiwan MOENV Assistant Administrator, USEPA NCKU Vice President for Research & Development GROUP PHOTOS	Moderator: Tsair-Fuh Lin and Wan-Ru Chen <i>National Cheng Kung University</i>
09:30-10:00	Introduction to EPA methods for PFAS (mass balance, Total Oxidizable Precursors assay, Total Organic Fluorine)	Moderator: Tsair-Fuh Lin <i>National Cheng Kung University</i> Speaker: Rick Wilkin , USA USEPA
10:00-10:10	Q&A	Tsair-Fuh Lin
10:10-10:25	Break	
10:25-11:25	United States Geological Survey Background Study and Drinking Water Impact Prediction	Moderator: Tsair-Fuh Lin <i>National Cheng Kung University</i> Speaker: Andrea Tokranov , USA USGS
11:25-11:35	Q&A	Tsair-Fuh Lin

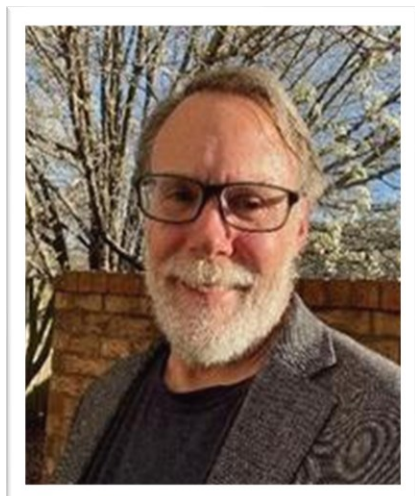
Time	1st Day –FAS Characterization	Moderator/Speaker
11:35-12:25	History and Outlook for PFAS in USA and beyond	Moderator: Tsair-Fuh Lin <i>National Cheng Kung University</i> Speaker: Shane Snyder , USA <i>Georgia Institute of Technology</i>
12:25-12:30	Q&A	Tsair-Fuh Lin
12:30-13:30	Lunch	
13:30-14:30	PFAS making the invisible visible- A coherent and integrated analytical (SGS) PFAS approach	Moderator: Chih Huang <i>EPICNOVA Engineering Consultants Co., LTD</i> Speaker: Marc Van Ryckeghem , Belgium <i>SGS</i>
14:30-15:00	Non-targeted Analysis Method	Moderator: Chih Huang <i>EPICNOVA Engineering Consultants Co., LTD</i> Speaker: Mark Strynar , USA <i>USEPA</i>
15:00-15:15	Q&A	Chih Huang
15:15-15:30	Break	
15:30-16:30	PFAS Remediation Technology by Konoike Construction Co., Ltd	Moderator: Pei-Hsin Chou <i>National Cheng Kung University</i> Speaker: Toshihiro Hirao , Japan <i>Konoike Construction Co., Ltd</i>
16:30-16:40	Q&A	Pei-Hsin Chou
16:40-16:50	Concluding Remarks	Chih Huang <i>EPICNOVA Engineering Consultants Co., LTD</i>

Day2: 09:00 to 17:00, December 3 (Wed.), 2025

Time	2nd Day – PFAS Treatment	Moderator/Speaker
08:45-09:00	REGISTRATION	
09:00-09:05	Opening Introduction	Moderator: Kuei-Jyum Yeh <i>Taiwan Association for Soil and Groundwater Protection President</i>
09:05-09:55	The Invisible Threat: Modern Tools for Detecting, Tracking, and Treating PFAS	Moderator: Kuei-Jyum Yeh <i>Taiwan Association for Soil and Groundwater Protection President</i> Speaker: Soni M. Pradhanang , USA <i>University of Rhode Island</i>
09:55-10:05	Q&A	Wen-Che Hou
10:05-10:20	Break	
10:20-10:50	Surface water: Ex situ sorption case study (Wright-Patterson)	Moderator: Kuei-Jyum Yeh <i>Taiwan Association for Soil and Groundwater Protection President</i> Speaker: Megan Abbott and Zoom Nguyen , USA <i>Weston Solutions, Inc.</i>
10:50-11:20	Bioremediation for PFAS	Moderator: Wen-Che Hou <i>National Cheng Kung University</i> Speaker: Michelle Lorah , USA <i>USGS</i>
11:20-11:30	Q&A	Wen-Che Hou
11:30-12:10	Soil: JBER Thermal Case Study	Moderator: Wen-Che Hou <i>National Cheng Kung University</i> Speaker: Lisa Krebs-Barsis , USA <i>EPA</i>

Time	2nd Day – PFAS Treatment	Moderator/Speaker
12:10-12:15	Q&A	Wen-Che Hou
12:15-13:15	Lunch	
13:15-14:15	Enhanced PFAS removal from recycled water using nanobubbles and GAC	Moderator: Hsin-Lan Hsu <i>Industrial Technology Research Institute</i> Speaker: Arash Zamyadi, Australia <i>Monash University</i>
14:15-14:35	Research on PFAS in Subsurface Systems: Treatment Technologies and Source Allocation	Moderator: Hsin-Lan Hsu <i>Industrial Technology Research Institute</i> Speaker: Saerom Park, South Korea <i>Korea Institute of Civil Engineering and Building Technology (KICT)</i>
14:35-14:50	Q&A	Hsin-Lan Hsu
14:50-15:05	Break	
15:05-15:35	How Organic Matter Governs PFAS Fate: Two Case Studies on (1) Sorption in Peat/CSM and (2) Chelation-Promoted Degradation	Moderator: Liang-Ming Whang <i>National Cheng Kung University</i> Speaker: Wan-Ru Chen, Taiwan <i>National Cheng Kung University</i>
15:35-16:15	Concentration and Destruction of Perfluoroalkyl Substances: A case study of Perfluoroalkyl Substance-Impacted Groundwater	Moderator: Liang-Ming Whang <i>National Cheng Kung University</i> Speaker: Wen-Che Hou, Taiwan <i>National Cheng Kung University</i>
16:15-16:30	Q&A	Liang-Ming Whang
16:30-16:45	Concluding Remarks	

International Workshop: Invited Speakers

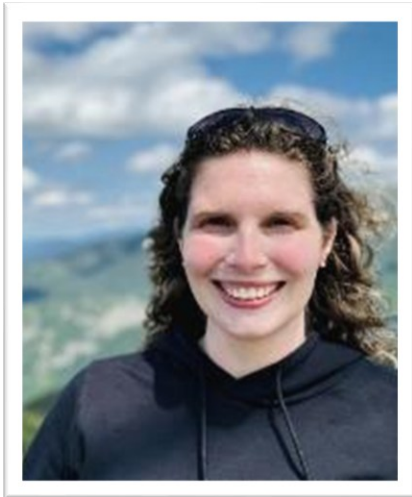


Richard T. Wilkin

Chief, Subsurface Remediation
Branch

***U.S. Environmental Protection
Agency (EPA) Office of Research
and Development***

Dr. Wilkin's research focuses on understanding the behavior of contaminants in groundwater (transport & fate) and developing the methods used to remediate impacted groundwater. He uses a variety of geochemical research tools to characterize groundwater and aquifers to answer key questions. His research uses and develops state-of-the-science methods and technologies that EPA decision makers use in site remediation. The research examines the most challenging technical issues identified by EPA program and regional offices at large and complex sites. These issues include: 1) how to characterize and remediate contaminated groundwater at Superfund sites, and 2) how to characterize and manage groundwater PFAS plumes, which typically have large footprints and complex compositions. Program managers need the outcomes of this work to make informed decisions about how to evaluate and remediate contaminated groundwater.



Andrea Tokranov

Research Hydrologist

U.S. Geological Survey (USGS)

Andrea Tokranov is a Research Hydrologist at the U.S. Geological Survey (USGS), where her research focuses on environmental exposure, fate, and transport of contaminants of emerging concern. She manages a research laboratory at the USGS Eastern Ecological Science Center, where high resolution mass spectrometry is used for targeted and non-targeted analysis of PFAS in environmental samples. She also co-leads the PFAS Core Technology Team within the Environmental Health Program. Andrea earned her Bachelor of Science degree from Brown University in 2012 and her PhD from the Harvard University School of Engineering and Applied Sciences in 2019.

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Shane Snyder

Professor of Civil and Environmental
Engineering

Georgia Institute of Technology

Dr. Shane Snyder is the José Domingo Pérez Foundation Chair and Professor of Civil and Environmental Engineering at the Georgia Institute of Technology. His research on water quality, treatment, and sustainability has produced more than 300 publications with over 37,000 citations. He has been named among the world's top water researchers by Lux Research and ranked among the leading environmental engineering scientists in a Stanford analysis. Dr Snyder is Editor-in-Chief of ACS *Environmental Science & Technology Water* and formerly of Elsevier's *Chemosphere*. He is a Fellow of the International Water Association, a Board-Certified Environmental Scientist by Eminence, and an advisor on water sustainability to organizations including the US EPA and the World Health Organization.

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Marc Van Ryckeghem

Head / Manager of the
Environmental, Health & Safety
Business Line Belgium &
Netherlands

SGS

For 38 years working for SGS, Marc Van Ryckeghem developed and managed a High End Laboratory as a Center of Excellence for the SGS Group. Since 2014 heading the Management of the Environmental, Health & Safety Business Line Belgium & Netherlands including a diverse portfolio of services covering Field services (Air/Asbestos), Laboratories, Geotechnical Assessments, Studies (Process & Product Safety, EIA, Noise & Vibration), Waste Handling and Emergency Services.

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Mark Strynar

Senior Scientific Advisor
for PFAS Nontarget Analysis

***U.S. EPA Office of Applied
Science and Environmental
Solutions***

Mark Strynar is a Senior Scientific Advisor for PFAS Nontarget Analysis in the Office of Applied Science and Environmental Solutions at the U.S. EPA since 2002. His research interests include the use of high-resolution mass spectrometry (HRMS) to investigate the fate and transport of per- and polyfluorinated substances (PFAS) and other xenobiotic compounds in biological and environmental media. Additionally, he is interested in novel compound discovery in environmental media and development of analytical methods for unique biomarkers of exposure to chemicals that are useful for toxicology or human epidemiological studies.

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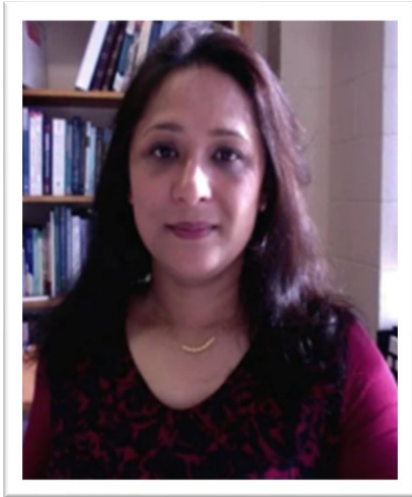


Toshihiro Hirao

Member,
Environmental Technology
Department
Konoike Construction Co., Ltd

Toshihiro Hirao is a member of the Environmental Technology Department at Konoike Construction Co., Ltd in Japan. His main work includes developing PFAS remediation technologies, with a particular focus on mass balance analysis during thermal desorption from PFAS including soil. He is also working on methods for extracting PFAS from soil and powdered activated carbon. Toshihiro received his PhD from Graduate School of Pharmaceutical Sciences at University of Osaka in 2012 for research on the activation of plant secondary metabolic pathways.

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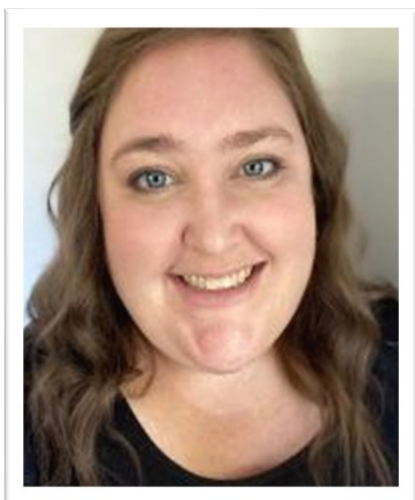


Soni M. Pradhanang

Professor, Department of
Geosciences

University of Rhode Island

Prof. Soni is an expert in soil and water resource utilization and assessment. She focuses on developing decision support systems for managing water resources at various scales. She uses integrated monitoring and numerical modeling methods to explore the generation, transformation, and transport of sediments and nutrients in watersheds. By linking hydrology and biogeochemistry with environmental policy and social sciences, she aims to better understand human–environment interactions. Her work also provides an assessment of the reliability, predictability, and vulnerability of safe and clean water sources. Her future research will further identify and quantify key biogeochemical processes that are most sensitive to climate change. Internationally, she focuses on climate change vulnerability and water management challenges in South Asia, with a goal of improving sustainable water resource management.



Megan Abbott

Principal Project Engineer

Weston Solutions

Megan is a Principal Project Engineer at Weston Solutions and the leader of the Engineering Design Competency with over 15 years of experience in chemical and environmental engineering design. She has led a wide range of environmental engineering initiatives, with more than a decade dedicated to the design, upgrade, and construction of industrial and municipal wastewater, drinking water, and groundwater treatment systems including design and execution of pilot studies. Her work spans PFAS remediation, complex groundwater treatment issues, stormwater control, and regulatory compliance. She is also highly regarded for her expertise in system startup, troubleshooting, and operations and maintenance across both hazardous and non-hazardous waste sites.

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Zoom Nguyen

Technical Director of Engineering

Weston Solutions

Zoom Nguyen is Technical Director of Engineering at Weston Solutions with a background in chemical and environmental engineering and over 17 years of experience applying innovative technologies to treat legacy and emerging contaminants, particularly PFAS, in the US and internationally. He has led or supported more than 300 bench-scale treatability studies, over 10 pilot tests, over 10 full-scale remedial design/implementation projects, and 30+ federally funded R&D projects focused on PFAS and other emerging contaminants. Well-versed in both fundamental and applied research in remediation and water/wastewater treatment, he has served as principal or co-principal investigator on projects investigating PFAS fate and transport in the vadose zone, groundwater, and treatment trains, as well as evaluating remedial technologies at lab, pilot, and field scale. His work spans PFAS removal, concentration, and destruction using adsorption, foam fractionation, membranes, electrochemical oxidation, plasma-based methods, and hybrid systems.



Michelle Lorah

Research Hydrologist

***USGS Maryland-Delaware-District of
Columbia Water Science Center***

Dr. Lorah is a Research Hydrologist at the USGS Maryland-Delaware-District of Columbia Water Science Center, where she leads the Fate and Bioremediation Team and its research laboratory, and co-leads a national PFAS research team under the USGS Environmental Health Program. Her work focuses on biodegradation processes and microbial communities controlling the fate of organic contaminants, with emphasis on bioremediation technologies. She developed the anaerobic WBC-2 culture, used for more than two decades to degrade recalcitrant compounds including PFAS and chlorinated co-contaminants. She holds a Ph.D. in Environmental Chemistry from the University of Maryland (Marine-Estuarine-Environmental Sciences Program), an M.S. in Environmental Science from the University of Virginia, and a B.S. in Geosciences with a minor in Marine Science from Penn State.

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Lisa Krebs-Barsis

Remedial Project Manager

***Superfund and Emergency
Response Division***

Lisa Krebs-Barsis is a Remedial Project Manager in the Superfund and Emergency Response Division. Lisa provides oversight on federal facilities in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the National Contingency Plan (NCP). Lisa has worked for the Environmental Protection Agency (EPA) for almost two years bringing almost twenty years of experience to her current position. Before working for the EPA, Lisa worked for the State of Alaska and in the private sector as an environmental consultant.

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Arash Zamyadi

Senior Lecturer

Monash University

Dr. Arash Zamyadi is a Senior Lecturer in Civil Engineering at Monash University. His research focuses on water and wastewater treatment, public health, and the sustainable circular economy, with a strong commitment to universal access to safe water and sanitation. He applies scientific and engineering innovation to essential services, including water, sanitation, hygiene, energy, food, and healthcare. He has extensive experience collaborating with universities, government agencies, utilities, and industry across the Asia-Pacific, North America, and Europe on environmental engineering, the water–energy nexus, and nutrient recovery within circular and hydrogen economy frameworks. His work addresses climate-change impacts and harmful algal blooms on treatment processes, combined microbial/chemical contaminant removal, reuse opportunities, and microalgae for energy and food.

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Saerom Park

Senior researcher

***Korea Institute of Civil engineering
& Building technology (KICT)***

Dr. Saerom Park is a senior researcher at the Korea Institute of Civil Engineering and Building Technology (KICT) and an associate professor at the University of Science and Technology in Korea. She holds a B.S. in Environmental Science and Ecological Engineering from Korea University and M.S. and Ph.D. degrees in Ecological Science and Engineering from Purdue University, USA. Her interdisciplinary training in environmental science and ecological engineering underpins her research and teaching on sustainable environmental systems. Before joining KICT, she completed postdoctoral research at the Korea Institute of Science and Technology, strengthening her expertise in applied environmental research and collaboration across academia and research institutes.

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Wan-Ru Chen

Associate professor,

Department of Environmental

Engineering

National Cheng Kung University

Dr. Wan-Ru Chen is an Associate Professor in the Department of Environmental Engineering at National Cheng Kung University (NCKU), Taiwan, where she also serves as Deputy Director of the Environmental Health and Safety Center and Head of its Environmental Protection Division. She received her Ph.D. in Environmental Engineering (minor in Chemistry) from the Georgia Institute of Technology, and her M.S. in Environmental Science and Engineering and B.S. in Civil Engineering from National Taiwan University. Her research focuses on environmental and analytical chemistry, including the transformation and fate of emerging contaminants such as PPCPs, PFAS, organic pollutants, and microplastics in water and soil systems, as well as method development and reaction kinetics for trace pollutants in natural and drinking waters.

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Wen-Che Hou

Professor of Environmental
Engineering

National Cheng Kung University

Dr. Wen-Che Hou is Professor of Environmental Engineering and Deputy Director of the Sustainable Environment Research Laboratories at National Cheng Kung University (NCKU), Taiwan. He holds a PhD in Civil Engineering from Purdue University and degrees in Environmental Engineering from NCKU and National Taiwan University, and completed postdoctoral research at Arizona State University and the US EPA as a National Research Council fellow. His research focuses on the environmental reactivity and applications of advanced carbon nanomaterials and on the treatment and distribution of emerging contaminants, especially PFAS, in water. He has led major projects funded by Taiwan's Ministry of Environment and National Science and Technology Council, and his widely cited publications have earned USEPA Scientific and Technological Achievement Awards, Taiwan's Wu Ta-You Memorial Award, membership on the UNEP Environmental Effects Assessment Panel, and recognition as advisor to the 2018 International Nanotechnology Olympiad champion Taiwan team.

Interesting Sidelights: International Workshop



Opening Remarks:

Taiwan MOENV: Director General - Mr. Shu-Ming Yen

US EPA: Assistant Administrator of International and Tribal Affairs –Ms. Victoria Tran



Group photo with delegates from all ReSAG member countries.



Workshop in Progress



Workshop in Progress

YouTube

搜尋

2025 臺美土壤及地下水技術交流國際講習會-新興污染物及整治實務
International Workshop on Emerging Contaminants Characterization and Remedial Practice

Common Drawbacks of Ex Situ PFAS Treatment Technologies

Residual Waste

1. Ex Situ methods are **separation technologies**, generating high-concentration residuals (spent media, brine).
2. This requires costly post-treatment and creates a **risk of secondary contamination** (contaminant spreading).

High Costs and Energy Intensity

1. Methods are **energy-intensive** (e.g., high-pressure filtration, thermal regeneration).
2. Pump-and-Treat requires **long-term, continuous pumping**, leading to high Operational and Maintenance costs.

Ineffective Source Zone Removal

1. PFAS **strongly binds to soil**, causing slow release (tailing effect).
2. This makes complete removal via Pump-and-Treat **economically and technically impractical** and fails to address the persistent source contamination.

How Organic Matter Governs PFAS Fate: Two Case Studies on (1) Sorption in Peat/CSM and (2) Chelation-Promoted Degradation
范廣士 / 范廣地肥土吸附研究與銻合促進氧化降解之案例分析

Wan-Ru Chen
Taiwan National Cheng Kung University

Day 2-2025 International Workshop on Emerging Contaminants Characterization and Remedial Practice

The live stream of the workshop on YouTube

Program of the 13th Business Meeting of ReSAGPAPR

Date: Monday, December 1, 2025

Venue: Shangri-La's Far Eastern Plaza Hotel, Tainan

Prof. Dr. Tsair-Fuh Lin, Chair of WG ReSAGPAPR

Time	Duration	Agenda	Moderator
9:50-10:00	10 min.	Registration and Social Networking	
10:00-10:10	10 min.	Welcome and Introductions	Tsair-Fuh Lin, Chair Jui-Hsiang Liu, Deputy Director- General, Taiwan MOENV
10:10-10:30	20 min.	Country Report: Taiwan	
10:30-10:35	5 min.	Group Photo	
10:35-11:20	45 min.	Discussions and Updates on ReSAG Issues: (1) Annual Achievement Report (2) Future Plans (3) Programs of the 2025 International Workshop and 2026 International Workshop	Tsair-Fuh Lin, Chair
11:20-11:30	10 min.	Promotion of Events Organized by Members	
11:30-11:40	10 min.	Time, Host and Country Report(s) for Next Meeting	
11:40-11:50	10 min.	Other Business Topics	
12:00	--	End of Meeting	

Meeting Minutes of the 13th Business Meeting of ReSAGPAPR

Date:	December 1 (Monday), 2025	
Time:	9:50 am – 12:00 am (Time in Taiwan)	
Venue:	Shangri-La Far Eastern Hotel, Tainan	
Chair:	Prof. Tsair-Fuh Lin	
Participants (14 participants from 9 countries):	Australia	Mr. Anthony Randell/ Ms. Hayley Chapman
	Korea	Dr. MooHoon Kim
	Indonesia	Ms. Gita Andani / Mr. Jimmi P. Siburian
	Japan	Mr. Yoji Aoki
	New Zealand	Mr. James Mitchell
	Philippines	Ms. Engr. Jean C. Borromeo
	Taiwan	Mr. Jui-Hsiang Liu
		Prof. Tsair-Fuh Lin
		Dr. Hao-Chun Hung
		Dr. Chih Huang
	Thailand	Dr. Chayawee Wangcharoenrung
	U.S.A	Mr. Novikoff Joshua

Meeting Minutes:

Presentation 1 – Taiwan Country Report: 2025 Thailand-US-Taiwan Soil and Groundwater Technical Exchange

(Presented by Dr. Hao-Chun Hung)

- Background and framework of the trilateral collaboration established to enhance regional technical capacity.
- Joint site inspection and training exercises (Phase I) conducted at the Win Process site in Thailand.
- Focus areas included soil and groundwater sampling, heavy metal screening, and pollution control strategies.
- Future steps outlined: an online technical forum in December 2025 and an in-person training workshop in March 2026.

Presentation 2 –Discussions and Updates on ReSAG Issues

(Presented by Prof. Tsair-Fuh Lin)

1) Expansion of Multilateral Collaboration Framework

- Elaborated on the outcomes and prospects of the recent Thailand-U.S.-Taiwan trilateral technical exchange.
- Acknowledged the success of this collaboration and discussed the potential of extending this framework to a third or fourth nation (such as Indonesia, the Philippines, or Australia).
- Establish a more sustainable, robust, and regular multilateral cooperation mechanism across the Asia-Pacific region.

2) Nomination of Associate Committee Members

- To improve communication and alignment, the Chair emphasized the need for designated contacts. All member country representatives will nominate and confirm their associate committee members.

3) Future Work Plans and Virtual Meetings

- Reviewed the past quarterly virtual meetings and agreed to maintain the current system of holding regular virtual meetings for continuous exchange.
- Each virtual meeting will schedule one to two member countries to deliver a formal country report.
- A summarized record of past chairing roles and country reports will be updated and compiled into the meeting presentations for all members' reference.

4) Promotion of Events Organized by Members:

25th-Anniversary Celebration of Taiwan's Soil and Groundwater Pollution Remediation Act (Taiwan MOENV)

- Scheduled for July 2026 in Taipei City.
- This major milestone event will comprehensively integrate a special technology exhibition, the 14th ReSAG Steering Committee Business Meeting, and the International Workshop.
- All committee members and international partners are strongly encouraged to reserve their time to attend these events in person.

5) Other topics:

- Chairperson for the next meeting: Ms. Engr. Jean C. Borromeo/Philippines
- Country report in the next meeting: Australia
- Time for the next meeting: March, 2026

Interesting Sidelights: The 13th Business Meeting of ReSAGPAP



Venue Decoration



Mr. Jui-Hsiang Liu, delegate of Taiwan
MOENV



Chair, Dr. Tsair-Fuh Lin



Meeting in Progress



Dr. Hao-Chun Hung, delegate of Taiwan
MOENV (Country Report)



Meeting in Progress

Program of 2025 Technical Forum

Date: December 1 (Monday), 2025
 Time: 13:30PM-17:00PM, Taiwan Time (05:30-09:00 GMT)
 Venue: Shangri-La Far Eastern Hotel, Tainan
 Chairperson: Dr. Tsair-Fuh Lin

Time	Topic	Presenter
13:45-13:50	Opening and Remark	Prof. Tsair-Fuh Lin
13:50-14:05	Treatment of Incinerator Bottom Ash (IBA)—Both dry and wet processes	Mr. John Huang (Taiwan)
14:05-14:20	The Environmental Management to prevent Soil and GW contamination in Clay Shooting Range in Korea	Dr. MooHoon Kim (Korea)
14:20-14:35	Case Study on Bioremediation of Groundwater in A Waste Processing Site in Thailand	Dr. Chayawee Wangcharoenrung (Thailand)
14:35-14:50	PFAS management for soil and sediment in Taiwan	Ms. Yen-Chen Chang (Taiwan)
14:50-15:05	Discussion	
15:05-15:30	Tea Break	
15:30-15:45	PFAS in South Australia: Regulation & Assessment Challenges	Ms. Melinda Morris (Australia)
15:45-16:00	Taiwan's PFAS Challenge: From Management to Treatment Solutions	Mr. Bing-Nan Wang (Taiwan)
16:00-16:15	PFAS and Emerging Contaminants Update from New Zealand, December 2025	Mr. James Mitchell (New Zealand)
16:15-16:30	Development of Remediation Technologies for PFAS and Related Measures in Japan	Mr. Yoji Aoki (Japan)
16:30-16:50	Discussion	
17:00	End of Meeting	

Interesting Sidelights of 2025 Technical Forum



Remarks by Dr. Chi Huang



Presentation by Dr. Chayawee Wangcharoenrung (Thailand)



Forum in progress



Presentation by Mr. James Mitchell (New Zealand)



Forum in progress



Presentation by Ms. Yen-Chen Chang (Taiwan)

