



2nd Training course of capacity building (FY 2022)

1. Date: Tuesday, 8th November, 2022
2. Time: 8:30~11:30, 13:00~16:15 (JST 10:30~13:30, 15:00~18:15)
3. Venue: Online via Zoom

Join Zoom Meeting
<https://zoom.us/j/96906523219?pwd=elpNZjFhbHo4TG5zY3IEOXpkU3J6UT09>
 Meeting ID: 969 0652 3219
 Passcode: 922355

4. Language: Japanese-Vietnamese consecutive interpretation
5. Expected participants from Vietnam side: MONRE (including VEA, Waste Management Department, Environmental Quality Control Department), DONRE (Provinces near Hanoi, etc.), Ministry of Agriculture (Rural Development Department), Vietnam Package Plant Manufacturer (private companies), Hanoi University of civil Engineering (Professor Viet Anh Nguyen).
6. Program

Time	Contents	Speaker
08:30-09:00	<p>Opening remarks</p> <p>Mr. Masaki Numata Director, Office for Promotion of Johkasou, Waste Management Division, Environmental Regeneration and Material Cycles Bureau, Ministry of the Environment, Japan (MOEJ)</p> <p>Mr. Nguyễn Thượng Hiền Deputy Director General, Vietnam Environment Administration (VEA), Ministry of Natural Resources and Environment, Vietnam (MONRE)</p>	
9:00-10:00	<p>01_Overview of the Japanese Johkasou system Part 1 (According to the Vietnamese brochure published by MOEJ on March 2021, Japanese speakers will talk and introduce about the Japanese situation)</p> <ul style="list-style-type: none"> • Historical back ground of decentralized wastewater treatment • Features of Johkasou • O&M system and its related human resource development system • Current situation of domestic wastewater treatment in Japan • Night soil and Johkasou sludge treatment system 	<p>Dr. Takeshi Yahashi, Assistant to director, Department of Education and Planning, Japan Education Center of Environmental Sanitation</p>
10:00-10:15	Break	



Time	Contents	Speaker
10:15-11:15	<p>02_Overview of the Japanese Johkasou system Part 2 (According to the Vietnamese brochure published by MOEJ on March 2021, Japanese speakers will talk and introduce about the Japanese situation)</p> <ul style="list-style-type: none"> • Legal framework of Johkasou system • Outline of Johkasou Structure • Performance evaluation testing system of Johkasou in Japan • Cost of Johkasou installation and O&M • Subsidy program from Government 	<p>Ms. Rio Owada Section Chief, Office for Promotion of Johkasou, Waste Management Division, Environmental Regeneration and Material Cycles Bureau, Ministry of the Environment, Japan</p>
11:15-11:30	Q&A	
11:30-13:00	Lunch Break	
13:00-13:40	<p>03_Sharing the progress of the performance evaluation testing system on the decentralized wastewater treatment facility in Vietnam</p> <p>The fair evaluating system will contribute to secure the quality of the products in the market. In this presentation, the objectives and examination plan of ongoing project conducted by MOEJ and IESE-Hanoi University of Civil Engineering, with regard to the Vietnamese version performance evaluation and testing system under consideration will be introduced.</p>	<p>Prof. Viet Anh Nguyen Director, Institute of Environmental Science and Engineering (IESE); Head of Water Supply & Sanitation Division, Department of Env. Engineering, Hanoi University of Civil Engineering</p>
13:40-14:20	<p>04_Importance of a securing the installation and maintenance ~Examples from the JICA Project in Vietnam ~</p> <p>Through the JICA project activities, it was found that appropriate installation works, and regular O&M work on Johkasou is important also in Vietnam. In this presentation, challenges to disseminate the Johkasou system in Vietnam will be introduced.</p>	<p>Mr. Yoshihisa Tahara, President, Showa Eisei Center Co., Ltd Mr. Yukio Honda, President, Kansui Co., Ltd.</p>
14:20-14:40	Break	
14:40-15:00	05_Daiki Axis Overseas Expansion and Projects in Vietnam	<p>Ms. Fumika Itsuki Daiki Axis Co., Ltd.</p>
15:00-15:20	06_Johkasou installation project in Ha long Bay	<p>Mr. Yuji Yamada Fuji Clean Co., Ltd.</p>
15:20-15:40	07_Advanced on-site sewage treatment system KUBOTA JOHKASOU SYSTEM	<p>Mr. Yuji Hirose Kubota Johkasou System Co., Ltd.</p>
15:40-16:00	Q&A	
16:00-16:15	<p>Closing Mr. Nguyễn Thượng Hiền, MONRE Mr. Masaki Numata, MOEJ</p>	