



INTEGRATED CHEMISTS OF THE PHILIPPINES

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Formulating Solutions to Chemical Waste: The Chemistry Sector's Social Responsibility

3rd National Conference of Chemical Laboratories

Century Park Hotel Manila, October 16-17, 2019

One of the major challenges of the Chemistry sector is chemical waste. Chemical waste can be broadly categorized into three types: innocuous aqueous waste, low-risk chemical waste, and hazardous chemical waste. RA 6969 deals mainly with hazardous chemical waste because these pose the biggest threats to human health and the environment and it is the social responsibility of the chemistry sector to responsibly and appropriately handle hazardous chemical waste.

There is a wide range of types of generators of chemical waste, from small- and medium-scale enterprises (SMSEs), high schools and universities, R&D institutions, chemical analytical laboratories, commercial establishments, and large industries. All generators of chemical waste must be properly trained regarding the handling, storage, transport and ultimate treatment of hazardous chemical waste. An important component in this chain are the waste transporters and treaters. However, waste generators are required by RA 6969 to ensure that their wastes are properly handled and treated.

This conference will cover the relevant aspects of RA 6969, best practices in the minimization, handling, and storage of hazardous chemical waste, accredited waste transporters and treaters. The Board of Chemistry will share observations on the status of chemical waste management and its commitment to Chemical Waste Management as the focus of its Social Responsibility Program.

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1st Announcement

Oct. 16 (Wednesday)

7:30 - 9:00 am	Registration
9:00 - 9:15	Opening program
9:15-10:00	The ICP President's Report: ICP beyond RA 10657
10:00-12:00 pm	PRC Board of Chemistry: Updates and Initiatives Distribution of LTOs to Chemical Laboratories
12:00-1:30	Lunch, Viewing of exhibits and Networking
1:30-2:30	Implementation of Chemical Management Program in addressing Chemical Wastes Ma. Fatima R. Molina, OIC-Chief, Environmental Research and Laboratory Services Division, EMB, DENR
2:30-3:30	DOST-ITDI Experience and Practices in Laboratory Waste Management Engr. Rey L. Esguerra, Chief Science Research Specialist Industrial Technology Development Institute, DOST
3:30-4:00	Elimination and Handling of Chemical Wastes in Nestlé Philippines Edilberto Eller Dizon, Head of Corporate Safety Health and Environment, Nestlé Philippines
4:00-5:00	Open Forum

Oct. 17 (Thursday)

7:30 - 8:30 am	Registration
8:30 - 10:00	Observations on the Management of Hazardous Laboratory Chemical Waste: Challenges and Opportunities Hon. Tess Cayton, Member, Regulatory Board of Chemistry
10:00-11:30	Finding a Reliable Partner for Handling and Transport of Hazardous Chemical Wastes Ariel Entico, CEO and General Manager, Envirocare Management and Precision, Inc.
11:30-12:30 pm	Thermal Treatment as an Approach to the Management of Hazardous Chemical Wastes

	Stephen D. Tronco, Operations Manager, Integrated Waste Management Inc.
12:30-2:00	Lunch, Viewing of exhibits and Networking
2:00-3:00	Practical Approaches to the Management of Hazardous Chemical Waste from Physico-Chemical Laboratories Carmela Capule, Chief Operating Officer, CRL Environmental Corporation, Clark Freeport Zone President, ICP Region 3 Chapter
3:00-4:00	Panel Discussion and Open Forum
4:00-4:15	Closing program

CPD Units will be announced later.

3NCCL Conference fee (exclusive of VAT):

Category	Early registration (on/or before Sep.16)	Regular and On-site
ICP member	4,500	5,500
Non-ICP member	5,500	6,500

1. Registration is on a first-come, first-served basis. Upon registration, you will be assigned a table number. Only the first 500 registrants will be accommodated in the main conference room. Later registrants will be accommodated in an adjacent venue with live-streaming.
2. Payment for pre-registered participants may be done by check payable to “Integrated Chemists of the Philippines”, by making a direct deposit to the ICP account: BPI (Loyola Katipunan branch, QC) Account No. 3081-0830-95, or by online bank transfer. Your registration will be completed only when a copy of the deposit slip is attached. Participants from government may submit an official letter of approval of their participation if they are unable to pay with their registration.
3. Deadline for early registration is Sept. 16. Online registration will close on Oct. 5. After Oct. 5, registration may be done on-site.
4. Cancellation or transfer of registration to another qualified individual must be done by Sept. 28. Please contact Mr. Nick Tan: webman.icp@gmail.com. All approved cancellations will be given a refund of 70% of payment.