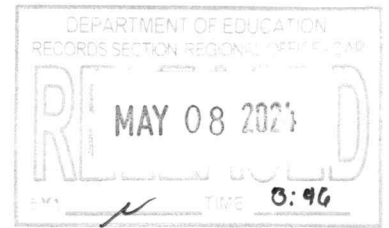


ADVISORY No. 071.2024
May 8, 2024



In compliance with DepEd Order (DO) No. 8, s. 2013 this advisory is issued not for endorsement per DO 28, s. 2001, but only for the information of DepEd officials, personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

GREENTECH SUMMIT 2024

The Philippine Institute of Civil Engineers Baguio City Chapter (PICE-Baguio) invites DepEd Engineers on the conduct of **GREENTECH SUMMIT 2024** on **May 23-24, 2024**, at the **Newtown Plaza Event Center**, Claro M. Recto Street, Baguio City with its theme: **“Harmonizing Technology and People: Catalysts for Resilient and Sustainable Future”**.

Participants shall register at bit.ly/GTS24_reg. Registration rate is **Php 3,000.00**. Since slots are **LIMITED**, there will be **NO on-site registration/walk-ins**.

Enclosed is the invitation letter, and Schedule of Activities.

Participation of the interested participants is on official time. All expenses shall be shouldered by the participants and subject to the no-disruption-of-classes policy stipulated in the DepEd Order No.9, s.2005 titled: “Instituting Measures to Increase Engaged Time-on Task and ensuring Compliance Therewith.”

More information may be inquired from:

CHARLES BYAN C. CARAMÉ

PICE Baguio President

Email Address: picebgo2@gmail.com or 09052287423


ESSD/GCD/kgf



PICE Baguio Chapter in partnership with REAP CAR Chapter

GREENTECH SUMMIT 2024
MAY 23-24, 2024 . Newtown Plaza Convention Center

"Harmonizing Technology and People: Catalysts for a Resilient and Sustainable Future"



24 April 2024

Subject: **REQUEST FOR OFFICIAL AUTHORITY FOR GREENTECH SUMMIT 2024**

Dear Honorable

In the grand theater of global challenges, few issues demand our immediate attention like climate action. As stewards of the construction industry, we bear witness to the profound impact our practices exert on the environment. Thus, after the resounding success of the inaugural GreenTech Summit 2023 in April last year, we are thrilled to announce the return of this trailblazing event. The Philippine Institute of Civil Engineers (PICE) Baguio Chapter and the Road Engineering Association of the Philippines (REAP) – CAR will conduct the GREENTECH SUMMIT 2024, slated to unfold on May 23-24, 2024, at the Newtown Plaza Event Center, Claro M. Recto Street, Baguio City.

This year, under the overarching theme of "Harmonizing Technology and People: Catalysts for a Resilient and Sustainable Future," the 2024 GREENTECH SUMMIT aims to promote a transformation within the construction industry. We have assembled a stellar lineup of experts who will deliver talks that focus on what the construction industry and its stakeholders can and must do to combat the challenges posed by the climate crisis. These sessions will provide valuable insights, innovative solutions, and actionable strategies to drive positive change within our industry and beyond. In addition, we have applied for Continuing Professional Development (CPD) Program Accreditation with the Professional Regulation Board of Civil Engineering (PRB CE) and we are awaiting updates on the CPD units granted.

In this regard, we are respectfully requesting for your Official Authorization allowing the participation of your LGU staff to attend this summit. Topics are relevant for Architects, Civil Engineers, Environmental Planners, Sanitary Engineers, other engineering and construction industry professionals. Registration (inclusive of certificates & meals) will be strictly online via bit.ly/GTS24_reg. The Discounted Early Registration at P2,800.00 only is until April 30, 2024 & the Regular Registration at P3,000.00 starts MAY 1, 2024. Official Receipts will be claimed during the event. Since slots are LIMITED, there will be No on-site registration/walk-ins, and requests for valid cancellations will be allowed 20 days before the event.


Thank you for considering this invitation to stand alongside us in shaping a resilient and sustainable future for generations to come. Meantime, for any concerns or queries, please contact us via the chapter office at +639052287423 or picebgo2@gmail.com. We look forward to your delegation during the GTS24 in May 23-24, 2024 at Newtown Plaza Baguio! Thank you very much and see you!

Very truly yours,


NATHANIEL VINCENT L. LUBRICA
 Greentech Summit Co-Chair


MICHELLE TAN-DANCE
 Greentech Summit Co-Chair


CHARLES BRYAN C. CARAME
 PICE Baguio President


KHADAFFY D. TANGGOL
 REAP CAR President
 PICE CAR Regional Coordinator

GreenTech Summit 2024		
PICE Baguio Chapter in partnership with REAP CAR Chapter		
Theme: "Harmonizing Technology and People: Catalysts for a Resilient and Sustainable Future"		
May 23-24, 2024, Newtown Plaza Convention Center		
Day 1: May 24 Thursday		
Time Start	Duration	
7:15	1:00:00	Release of Participant ID, Kit
8:15	0:25	Preliminaries (AVP)
8:40	0:25	Invocation, National Anthem, Cordillera Hymn & Baguio Hymn
9:05	0:40	Welcome and Recognition of Speakers, VIPs, Guests and Participants Presentation of PICE Baguio Chapter & REAP CAR Chapter Officials
9:45	0:20:00	Keynote Address (& Intermission?)
10:05	0:20:00	SNACKS
10:05	0:50:00	RD Antonette A. Anaban, EnP
10:55	0:50:00	RESILIENT AND GREEN HUMAN SETTLEMENTS FRAMEWORK
11:45	1:20:00	ENVIRONMENTAL GOVERNANCE : THE IMPLEMENTABILITY OF ENVIRONMENTAL LAWS IN THE CORDILLERAS
13:05	0:50:00	LUNCH
13:55	0:50:00	Donna R. Tabangin, Ar, EnP, MA Urban & Regional Planning
14:45	0:50:00	NATURE -BASED SOLUTIONS FOR URBAN REGENERATION PROJECTS IN BAGUIO CITY
15:35	0:20:00	SNACKS
15:55	0:50:00	GM Salvador M. Royeca, CE, EnSE, MBA
16:45	0:30:00	ADAPTING TO CLIMATE CHANGE AND EL NIÑO IMPACTS: STRATEGIES AND CHALLENGES (THE BWD EXPERIENCE)
		GLADY MAE V. VIJANDRE, Agril Eng
		DEVELOPMENT OF ARTIFICIAL GROUNDWATER RECHARGE FACILITY FOR FLOOD AND DROUGHT MITIGATION
		SNACKS
		NATHANIEL VINCENT A. LUBRICA, CE, EnP, MA Envi & Habitat Planning
		PROJECT DANUM: AN INNOVATIVE APPROACH FOR WATERSHED PLANNING AND MANAGEMENT IN THE CORDILLERAS
		Day 1 wrap-up: Announcements
Day 2: May 24 Friday		
8:00	0:50:00	HENRY CIELITO J. MOLINTAS, PhD Mech Eng
8:50	0:50:00	CUTTING EDGE TECHNOLOGIES TO IMPROVE BAGUIO CITY'S LEVEL OF ENVIRONMENTAL STEWARDSHIP AND ENERGY RESILIENCY
9:40	0:20:00	SNACK
10:00	0:50:00	JOEL LASQUITE, MSCE
10:50	0:50:00	FENESTRATION ENERGY PERFORMANCE
11:40	1:00:00	LUNCH
12:40	0:50:00	Edgardo D. Espejo, CE, EnP, M Envi & Habitat Planning
13:30	0:50:00	GREEN BUILDING TECHNOLOGY
14:20	0:50:00	MARY ANN Q. ADAJAR, PHD CIVIL Eng
15:10	0:20:00	TOWARDS SUSTAINABLE CONSTRUCTION: ADVOCATING GREEN ENGINEERING PRACTICES IN THE CONSTRUCTION INDUSTRY
15:30	1:20:00	LUNCH
16:50	0:30:00	Rhorhjon Rosete Gaming, M ENG, CE
		SLOPE STABILITY ANALYSIS AND ENGINEERING INTERVENTION FOR RICE TERRACES AND ROAD INFRASTRUCTURE IN TERRAIN AREAS
		PATRICK B. CERILLO, MSCE, M Envi Studies
		HARNESSING DATA INSIGHTS FOR SUSTAINABLE DISASTER MANAGEMENT: ANALYZING LANDSLIDE DISTRIBUTION AND RAINFALL CORRELATION IN THE CORDILLERA REGION
		DR. ENRICO PARINGIL, Executive Director DOST PCIEERD
		(Various Green Technology Related Projects of DOST and Their Social Aspects and Impacts)
		Closing of Technical Sessions, Announcements
		MODERATOR: Engr. Nathaniel V. Lubrica
		DISCOURSE ON ENVIRONMENTAL PROBLEMS IN THE REGION: An interactive discourse between academe, government, experts, and CSOs towards policy recommendations for the event theme: "Harmonizing Technology and People: Catalysts for a Resilient and Sustainable Future"
		End of GreenTech Summit 2024