



CIFAL Philippines-Climate Resiliency for Transport Infrastructure Symposium

Population

Date limite: 16 Avr 2024

Type:	Conference
Emplacement:	Taguig City, Philippines
Date:	17 Avr 2024
Durée:	1 Hours
Zone du programme:	Decentralize Cooperation Programme
Site internet:	https://cifal.up.edu.ph/
Prix:	0.00 \$US
Personne de référence de l'événement:	asdavid3@up.edu.ph
Partenariat:	AnyWay Solutions

ARRIÈRE PLAN

With transportation networks serving as vital lifelines for communities, the symposium achieved its goal of raising awareness and mobilizing resources to bolster the resilience of these essential systems and protect the economies by reducing disruption to industries and people's livelihoods. Delegates left with a

renewed sense of responsibility and increased knowledge to address the critical issue of climate change and its impact on transportation systems across vulnerable regions of the Philippines.

CONTENU ET STRUCTURE

Esteemed guest speakers such as Secretary Borje from the Climate Change Commission (CCC), Prof. Mikail Chester from Arizona State University (ASU), Prof. Michelle Rubido Palumbarit- UN CIFAL (UNITAR), and Department of Works and Highways (DPWH), Secretary Bonoan by Assistant Secretary Constante Llanes, to name a few, graced the stage. Everyone was aligned with common goals to share knowledge and encourage action for a better climate-resilient future that supports progression towards the UN's Sustainable Development Goals (SDG).

The event was moderated by Philippines News Anchor Mai Rodriguez, and the speakers were rounded out by multiple AnyWay Solutions subject matter experts. Alex Campbell, Director of Engineering Solutions, and Zeevik Halber, AnyWays CEO, introduced a holistic approach to climate-resilient transport solutions, including transport design, pavement engineering, asset management, satellite technologies and the future of AI in transport infrastructure engineering.

MÉTHODOLOGIE

The event was held face-to-face in Taguig City.

AUDIENCE VISÉE

Government, policymakers, engineers and contractors