Kris V. Libunao, PMP

Executive Director & Chief Sustainability officer, SmartCT

Pioneering Member, AISC

About AISC Network

- a **research, development and innovation network** that
  - promotes the **positive use of AI** for sustainable cities
  - builds **lasting communities that can collaborate** and drive innovative solutions that support United Nations' Sustainable Development Goals 11 (Sustainable Cities and Communities)

The objectives of AISC are:

Research Network

To create artificial intelligence research, development and innovation network with internationalisation focus to resolve societal challenge due to urbanisation.

Capacity Building

To raise awareness and knowledge of members concerning the usage of artificial intelligence in cities through online events.

Policy Dialogue

To provide recommendations through policy dialogue and initiate pilot actions.

Current Members

Yung-Wey, Chong

National Advanced IPv6 Centre,
Universiti Sains Malaysia, Malaysia

Su-Yin Chee

Centre for Marine and Coastal studies,
Universiti Sains Malaysia, Malaysia

Sye-Loong Keoh

School of Computing Science
University of Glasgow, Singapore

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Graduate School of Management
NUCB Business School, Japan

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Bilal Ahmed

Al Qimma Information Technology,
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Chee Peng Lim

Institute for Intelligent Systems Research and Innovation
Deakin University, Australia

Andreea I. Niculescu

Institute for Infocomm Research (I2R - A*STAR),
Singapore

Vimal Rau Aparow

Department of Electrical and Electronic
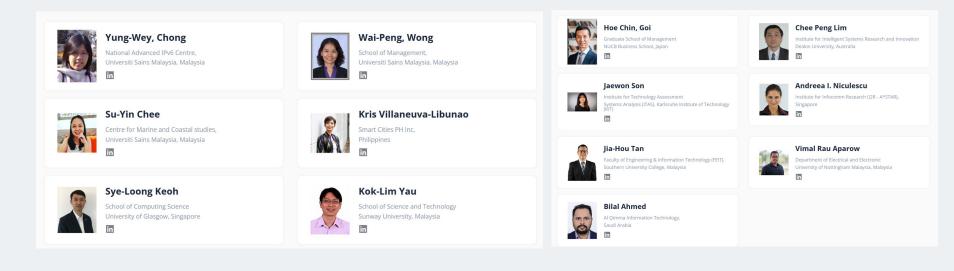University of Nottingham Malaysia, Malaysia

Bring Academics and Public Sector Together

AI for Urban Mobility Policy Dialogue

October 11-13, 2021

Key Findings & Policy Recommendations

- Lack of data and knowledge sharing
- Lack of regulations and standards
- Organisation resistance
- Lack of quality data
- Lack of AI talent

Challenges	Policy Recommendation
Lack of data and knowledge sharing	Facilitate collaboration at city scale through open data, living labs and urban analytics centre
Lack of regulations and standards	Create a standardised framework
Organisation resistance	Implement digital transformation
Lack of quality data	Establish data governance in city planning
Lack of AI talent	Invest in skills and human capital development

SmartCT
Making Smart Cities Open.

AISC
ARTIFICIAL INTELLIGENCE FOR SUSTAINABLE CITIES

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