



🕒 August 27 - 29, 2019
📍 Manila Marriott Hotel

A Seven-in-One Conference and Exhibition



A Forum provides Valuable insight into the latest trends from the most senior policy makers & industry experts, an Exhibition to showcase the latest technologies and solutions, A platform to connect all stakeholders and decision makers in Infrastructure and Transportation Sector of Philippines and the globe

Presented by



Series Partners include



EVENT BRIEF

Philippines is in a golden age of infrastructure Investment & Development

For nearly two decades, the Philippines has enjoyed uninterrupted economic growth and is among fastest growing economies in the world. However the country's under-invested, dilapidated infrastructure is heavily hindering the country's economy from realizing greater potential. The government of Philippines prioritized the upgrade and modernization of public infrastructure through the Build Build Build Program. Currently numerous infrastructure projects are being or planed to be implemented, including green and intelligent cities, airport, highway, and railway, sea port, logistics infrastructure projects, underground drainage systems, flood control, power station, water treatment center, ICT projects and more. The Philippines infrastructure sector provides huge opportunities for infrastructure investors, designers, contractors, solutions and services providers.

Philippines Infrastructure Conference is the place where policy makers, project owners, investors, designers, contractors, suppliers and solutions providers under one roof

The event is the ONLY infrastructure development themed conference and exhibition in Philippines and it aims to unite some of 1000+ infrastructure industry decision Makers and experts from government authority, regulators, financiers, project owners, designers, EPC contractors and technology companies. It is set to discuss on some challenging issues and forge partnership in infrastructure sector. The event provides a powerful international platform for the infrastructure and transportation sectors to interact and share common issues, goals and solutions, with a particular and unique focus on the Investment and Funding Mode, Road & Bridge, Power Infrastructure, Water Infrastructure, Smart City, Port and Logistic Infrastructure and ICT infrastructures.

Philippines Infrastructure Conference is the place to showcase and exchange on the global leading infrastructure technologies and Solutions

The seven-in-one event expects to see 1000+ conference attendees, 100+ speakers, 50+ exhibitors from 20+ countries. This is not a regular trade-show, it is taking place in a five star hotel, with limited scale of exhibitions only and a cozy environment to conduct businesses. It is a by-invitation-only event and it opens only to the decision makers.

With multiple conference streams running parallel each day, over three days, presented by 100+ leading experts from infrastructure market research, project financing, regulatory fields, road and highway development, power and water infrastructure, ICT and Smart city solutions, smart traffic, port development and operations, logistic infrastructures around the world, the conference creates a highly stimulating atmosphere for industry practitioners to stay updated and debate, enabling unique learning opportunities for conference delegates and speakers alike. Speakers and delegates include Gov officials, Presidents and CEOs, Directors, Managers and their teams – creating an excellent mix of knowledge and insights on every level. The conference has been designed to be a one-stop shop for the latest developments in the industry, so if you and your team can only attend one conference this year – make it PHILIPPINES INFRASTRUCTURE CONFERENCE.



1000+
Delegates



81%
C-level Decision
Makers



20+
Hot Topics

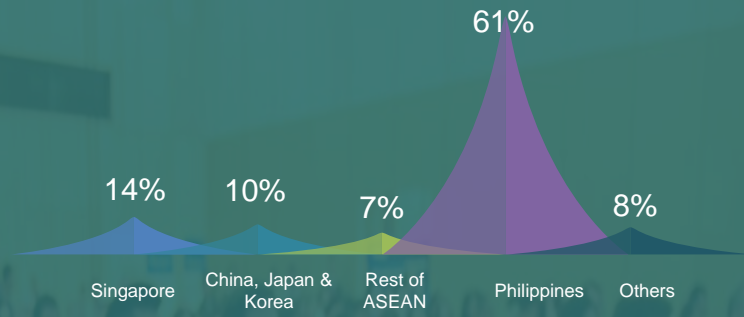


100+
Speakers
& Panelists

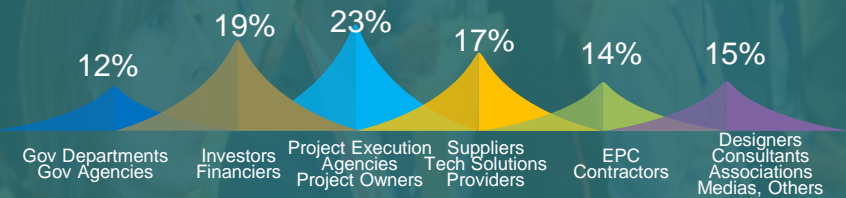


50+
Solutions
Providers

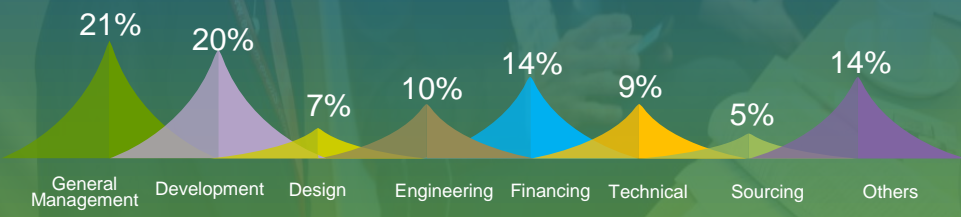
Delegate Demography



By Location



Business Nature



Business Nature



Conference

3 days conference session, with 7 conference tracks running, featuring 100+ presentations and discussions, gaining insights on the Philippines Infrastructure Sector from Gov Officials, Regulators, Designers, Contractors, and World's top Solutions providers



Exhibition

The Jointed Exhibition Space will include some of 100+ exhibitors in One common Floor with the latest technologies and solutions in Infrastructure Industry across the globe and there is simply no better place to showcase and connect with the industry decision makers



Networking

Industry decision makers, thinkers, innovators under one roof and it provides extensive networking opportunities at this summit including speed dating, gala lunch, tea break session, cocktail party. A Must attend event to connect, engage and do real businesses



One 2 One Partnering

Sponsors will receive a delegate list one week prior the event with the attendees name and job titles, and selected sponsors are privileged to make a wish-list of their potential clients, we will pre-arrange those one to one meetings and it will be conducted in a private room



Driving Forces and Trends that Boosting Philippines Infrastructure Sector



Government prioritizes the upgrade and modernization of public infrastructure through the “Build Build Build” Program



Varies Infrastructure projects continually get funded by many modes



Private Sector eyes to invest in Public Infrastructure such as Airport



Fast growing Economy and Urbanization Demand Better Infrastructure



Tourism Boom creates needs for modern transportation



Smart City and Smart Traffic creates greater efficiency



Technology enables greater infrastructure productivity

DAY ONE Common Session: Philippines Infrastructure Investment Summit

To be confirmed

Bangko Sentral ng Pilipinas

Benjamin Diokno

Budget Secretary
Department of Budget and Management (DBM)

Carlos Dominguez

Secretary
Department of Finance

Jay Daniel Santiago

General Manager
Philippine Ports Authority (PPA)

Kelly Bird

Country Director Philippines
Asian Development Bank

Abul Khayr Dangcal Alonto

Chairperson
Mindanao Development Authority (MinDA)

Maria Catalina E. Cabral

Undersecretary for Planning and PPP
Chief Operating Officer
Department of Public Works and Highways (DPWH)

Rosemarie G.Edillon

Undersecretary for planning and policy
National economic development authority

Flora Li

Deputy Director, Foreign Debt Division,
Treasury & Financial Markets
China Development Bank

Yoshio Wada

Chief Representative Philippines
Japan International Cooperation Agency (JICA)

Ramon Ang

President
San Miguel Corp

Raj Agrawal

Global Head - Infrastructure
KKR

Cyril Cabanes

Head of Infrastructure Investments
Asia-Pacific
CDPQ

Dennis Chan

Head of Infrastructure
China Ping An Insurance Overseas (Holdings)

Sen. Grace Poe

Senator
Republic Of The Philippines

Paul Fox

Managing Director
Corran Toohil Capital

Arthur Tugade

Secretary
Department of Transportation

Dong-ik Lee

Director General Investment Operations
Asian Infrastructure Investment Bank

Bob Green

Partner - Head of Global Infrastructure
Finance
Mazars

Ede Ijjasz-Vasquez

Social, Urban, Rural and Resilience
Global Practice,
The World Bank Group

James Fraser-Smith

Head of Unlisted Infrastructure &
Timberlands
Future Fund

Mark Richmond M. de Leon

Undersecretary for Road Transport
and Infrastructure
Officer-in-Charge
Department of Transportation (DoTr)

Speakers Inviting

DAY TWO: Parallel Session 1: Smart City & Smart Traffic Summit



Jojo Garcia
General Manager
The Metropolitan Manila Development Authority (MMDA)

Mathias Steck
EVP & Regional Manager,
Digital Consulting and Smart Cities,
Asia, DNV GL Digital Solutions

Erma G Quirmit
Chief Technical Staff
Land Management Bureau,
Department of Environment and
Natural Resources

Heang Fine Wong
CEO
Surbana Jurong

Chris Taylor
Managing Director
Grab Philippines

Christopher de la Cruz
Chief Executive Officer
Philippine Green Building Council

To be announced
Leader
Alliance of Transport Operators and
Drivers Association of the Philippines

Gregorio D. Garcia III
Chairperson
Bases Conversion and Development
Authority

Holly Krambeck
Senior Transportation Specialist
World Bank

Amb. Franz Jessen
EU Ambassador to the Philippines
European Union

Mable CHAN
Commissioner for Transport
Transport Department
The Government of the Hong Kong
Special Administrative Region

Didier Holleaux
Executive Vice President
ENGIE

Mark Thomas
Task Force Member,
Smart City Council Australia & New
Zealand

Andrew Fortey
Managing Director
PDS Group

Barry Sum
SVP, Transportation & Geotechnical,
Asia
AECOM

Michael Berkowitz
President
100 Resilient Cities

Vladimir Bataev
Smart Cities & Innovation Funding
Expert,
Zaz Ventures,
Netherlands Advisory Board Member,
Smart Cities Asia

Nicholas Ho
Deputy managing Director
Ho & Partners Architects, Engineers &
Development Consultants

To be announced
Senior Leader
City Planning Development Office -
Davao City

Susan Chong
Chief Executive Officer, Founder
Greenphyto/Greenpac
Singapore

Atty. Ericson A. Alcovendaz
City Administrator
Manila

Amit Jain
Head of Asia-Pacific
Uber

DAY TWO: Parallel Session 2: Power Infrastructure Summit

Senator Sherwin Gatchalian
Committee on Energy
Chairman
Senate of the Philippines

Anne Estorco Macias
President and Executive Director.
Philippine Independent Power
Producers Association

Dr. Bikal Pokharel
Bikal leads the Power & Renewables
APAC
Wood Mackenzie

Recca Liem
Principal
Enea Consulting

Warren Patrick G. Belvis
President
The Retail Electricity Suppliers
Association (RESA)

Marlon Apanada
Managing Director, Philippines
Allotrope Partners

Dr. Guo Ricai
Vice President
China Electric Power Equipment and
Technology Co., Ltd

Jose Rafael Mendoza
General Manager
Aboitiz Power Distributed Energy, Inc.

To be announced
Leader
First NatGas Power Corp

Austin R Bryan
Senior Director - Innovation
CLP Holdings Limited

Redentor Delola
Assistant Secretary
Department of Energy

Roland Quast
Senior Advisor
Apricum The Cleantech Advisory

Datu Abul Khayr Dangcal Alonto
Secretary
Mindanao Development Authority
(MinDA), Philippines

Wymen Chan, Managing Director
SUSI Partners AG and Head
SUSI Asia Energy Transition Fund

Xiaorui Xue
Business Development Director
PowerChina

Ernesto Jr. Silvano
Head, Office for Renewable Energy
Development
National Electrification Administration

Chanthaboun Souk Aloun, Acting Director General
The Department of Planning and
Cooperation
Ministry of Energy and Mines

To be announced
Leader
Metropolitan Electricity Authority

Gary M Espino
President
Pure Energy Holdings Corporation

Eduardo V Francisco
President
B.D.O. Capital

Frank Thiel
Managing Director
Quezon Power

Tetchi Cruz-Capellan
President
Sun Asia Energy

Tor Stokke
SVP & Philippines Country Director
SN Power

Speakers Inviting



Infrastructure
Investment Summit

Smart City
Smart Traffic

Power Infrastructure

Water
Infrastructure

ICT Infrastructure

Road, Highway,
Bridge

Port & Logistics

DAY TWO: Parallel Session 3: Water Infrastructure Summit

Sevillo D. David Jr. Ph.D

Executive Director
National Water Resources Board

Helge Daebel

Investment Director (Water)
Emerald Technology Ventures

Julian Vella

Asia Pacific Head of Global Infrastructure Partner
KPMG

Ferdinand Dela Cruz

President and CEP
Manila Water

Fe Crisilla M Banluta

Project Manager
OPDS-WSSPMO

To be announced

Senior Leader
Boracay Water

Eng. Carlos N Santos, Jr

President
The Philippine Association of Water Districts

Yolanda B. Gomez

Partnership Coordinator
WaterLinks

To be announced

Senior Leader
Metropolitan Cebu Water District (MCWD)

Nozomi Witherspoon

Senior Portfolio Manager,
International Global Team
Water.org

Atty. Vicente Joyas

President of the Philippine Water Works
Association (PWWA)

Maria Regina L. Pacifico

Senior Director-Operations
ASA Philippines

Ricky P. Varga

President & CEO
Maynilad Water Services

Tom Mattison

Group Director for Corporate Operations
Manila Water

Cecilia Chow

Deputy Chief Executive Officer
Zweec Analytics

Douglas Brown

Chief Executive Officer
AquaVenture Holding

Alex Paguio

General Manager Engineer
Pagsanjan Water District (PAGWAD)

Senator Cynthia Villar

Senator and Chair of the Committees on
Environment and Natural Resources

Speakers Inviting

DAY THREE: Parallel Session 1: ICT Infrastructure Summit

Eliseo Rio, Jr
Secretary
Department of ICT

Paolo Balinas
Enterprise Channel Manager for Education
Microsoft Philippines

Carlo Katigbak
President & CEO
SkyCable Corporation

Jon Kaplan
President and CEO
TeleDevelopment Services Inc.

Dr. Antonio Del Carmen
President
National ICT Confederation of the Philippines

To be announced
Leader
Department of Information and Communications Technology (DICT)

Gladys Quindoza
Business Unit Head
Planet Cable

Raymund Yap
Vice President
First Datacorp

Rey Untal
President & CEO
IT-Business Process Association of the Philippines

Abhijit Dey
VP - IT Services
Sodexo Services Asia

Rene Castillo
VP Service Delivery
Eastern Telecoms

Laurence Chan
Sr. Vice-President, IT Managed Services
AMTI

Katrina Rausa Chan
Innovation Hub Director
QBO

Dr. Sebastian Wedeniwski
Chief Technology Strategist
Standard Chartered Bank

Renato Garcia
EVP
PT&T

Larry Llamzon
Group Vice President, Head of Sales & Marketing
IDC

Ernest Cu
CEO
Globe Telecom

Jeff Mendoza
AVP and Head
PLDT Asia Pacific Region

Rocky Saldajeno
Markets Senior Manager
PwC

Mary Grace Mirandilla-Santos
Convenor
Better Broadband Alliance

Parminder Singh
Chief Commercial and Digital Officer
Mediacorp

Rolando Alarcon
Secretary General
Philippine Electronics and Telecommunications Federation

Reynaldo B. Vea, PhD
The National Academy of Science and Technology, Philippines

Speakers Inviting



DAY THREE: Parallel Session 2: Road & Bridge Construction Summit

Senator Manny Pacquiao

Committee on Public Works
Chairman
Senate of the Philippines

Mark Villar

Secretary
Department of Public Works and Highways

Dr. Bhoj Raj Pantha

Project Manager,
Katahira & Engineers International

Hongbing Xie

Deputy Chief Engineer,
MBEC

Mike Tapley

Bridges Leader - Asia,
Aurecon, Hong Kong

Suman Chattopadhyay

Associate Director & Sector Lead – Bridges,
Aviation & Marine,
Halcrow (CH2m)

Se-Yoon Oh

Senior Manager - Highway Specialist,
Korea Expressway Corporation

To be announced

Leader
San Miguel Corporation

Walter R. Ocampo

Director, Bureau of Construction
Department of Public Works and Highways

Lea N. Delfinado

OIC-Director, Bureau of Design
Department of Public Works and Highways

Gil R. Villanueva

Project Director, Bridges Management Cluster
Department of Public Works and Highways

Jonathan Hook

Global Engineering & Construction Leader
PwC

To be confirmed

Senior Leader
Philippine Constructors Association

Dante M. Abado

President
Makati Development Corporation

Gwen Cobankiat Cua

Sales Manager
Justino Corporation

Du Fei

General Manager
China Road and Bridge Corporation

Michael McGowan

Director, Singapore Infrastructure
ARUP

To be announced

Senior Leader
Philippine National Construction Corporation

Speakers Inviting

DAY THREE: Parallel Session 3: Port & Logistics Summit

Jay Daniel R. Santiago

General Manager
Philippine Ports Authority

Andrew Dawes

Senior Vice President and Regional Head of Asia Pacific
ICTSI Asia Pacific Business Services, Inc

Andrew Hoad

Executive Vice President
Asian Terminals Inc.

Ander Chow

Maritime Asia Lead
ARUP

Tim Smith

Asia Pacific Head
APM Terminals

Angelo C. Verdan

General Manager
Cebu Port Authority

To be announced

Senior Leader
WTG Construction and Development Corporation

Jeroen Overbeek

Ports and Marine Leader - Asia
Aurecon Singapore (Pte) Ltd

Marilyn Alberto

President
Philippine Multimodal Transport and Logistics Association

Ade Darmawan

Director Maritime and Aviation
Royal Haskoning

Chris W F Lau

Deputy General Manager
China Harbour Engineering Co. Ltd

Rolando Portes

Vice President for Operations
Lorenzo Shipping

Rashid Abdulla

SVP & MD Asia Pacific
DP World

To be announced

Senior Leader
CCCC Dredging Company

Roberto Jr. Yco

SVP & Chief Operating Officer
AAI Worldwide Logistics

Christian R. Gonzalez

Senior Vice President and Head of Asia Pacific Region
Manila International Container Terminal (MICT)

Rodrigo de Roma

Vice President
Royal Cargo

Speakers Inviting

A Networking hub to reach a maximum of ROI – personal dialogue, direct exchange and numerous opportunities to get meetings with top decision makers!

Panel Discussion

A panel of experts is set up to discuss a topic that cannot be easily resolved by just one or two persons. There are three sets of participants in a panel discussion: The panel members who consist of experts in the field concerned. The audience who ask questions of the panelists. The moderator who initiates the discussion, questions, synthesizes and summarizes the key points.

Challenge Your Peers

Challenge Your Peers is an innovative workshop concept which enables participants to engage in a direct exchange with experts from a certain industry. The aim is to discuss and to identify challenges within the sector as well as problems, needs and solutions.

Gov. Briefing Session

Government Officials and Agencies to Reveal Master plan and Upcoming Projects in Infrastructure and Transportation Sector

Private Meetings

Pre Schedule the One to One business meetings in a private meeting room with your selected delegates

Cocktail Dinner

Join a cocktail party to engage with industry decision makers in a relaxed environment

Keynotes and Best Practices

Top speakers, trendsetters, evangelists and experts in the field share their personal experience.

Say Hello

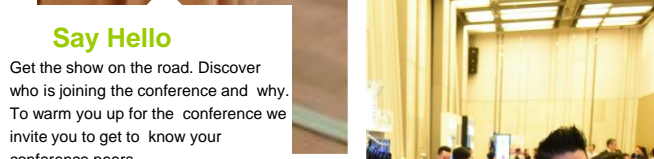
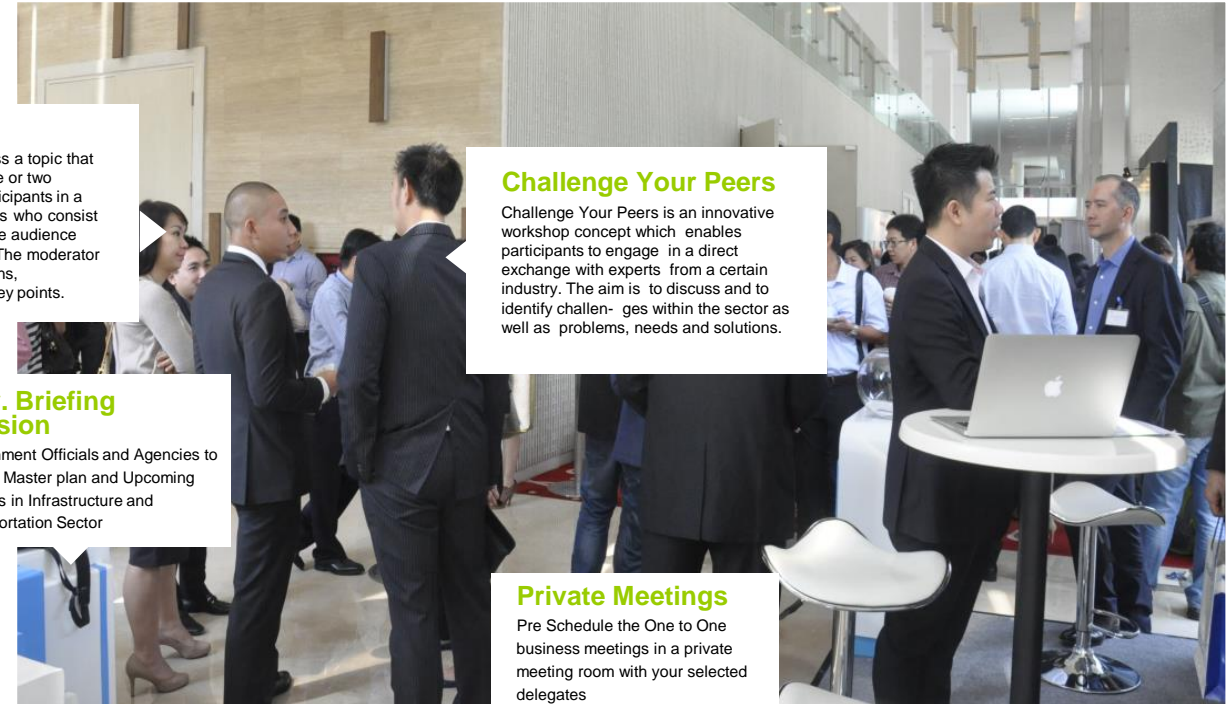
Get the show on the road. Discover who is joining the conference and why. To warm you up for the conference we invite you to get to know your conference peers.

Exhibition Showcasing

The latest products, systems, solutions and services in infrastructure sector will be showcased at this event, allow project owners, purchasing directors to see, touch, feel and try your products

Speed Dating

Expand your network among the infrastructure and Transportation Sector in shortest possible time



Day 1

Day 2

Day 3

AGENDA DAY 1



Developing Infrastructure in Asia Pacific: Outlook, Challenges and Solutions

The majority of Asian countries require substantial amounts of spending directed towards infrastructure that will allow for growth in their economies. Power is needed to spur manufacturing, water is needed to sustain industry and people, and transport networks are required to facilitate the movement of materials, manufactured goods and people. This session assesses the outlook for infrastructure development in Asia Pacific, looks at the solutions to challenges facing the sector and opportunities for investors.

Philippines Government Plan on Infrastructure Development and Project Pipeline in 5 years

An array of major transport projects are being rolled out across the country under the Build, Build, Build (BBB) programme. The government has set about accelerating infrastructure investment, focusing on projects to integrate the archipelago's islands and stimulate development, including major upgrades to road, railway and port systems. In this session, high rank government officials will address government's plan, initiatives in transportation, traffic easing, power water and ICT infrastructure and smart cities

Sustainable Infrastructure Investment

To meet Philippines' long-term infrastructure needs, governments need to be smarter about how we invest. Discover how the IPFA intend to: Support better informed investment decision and management for the Commonwealth, Enhance the attractiveness of public infrastructure for private investments

Scaling Up Infrastructure Investment in the Philippines: Role of Public-Private Partnership and Issues

The objective of this discussion is to outline issues related to the choice between public procurement (including overseas development assistance) and public-private partnerships (PPPs) as well as implementation and monitoring of PPP projects and fiscal risks in general and more specific to the case of the Philippines. It looks into the Philippine experience of embarking on PPP modality from various dimensions and points out key challenges that will need to be overcome. It also provides policy recommendations for the government to mobilize private sector expertise and resources to improve PPP project screening, approvals, and implementation.

Greater collaboration between the government and the industry

This session analysis how a well developed infrastructure in the port, airport, road, bridge, power, water, ICT and city urban sectors would help to promote the country's economy development in the relevant industry, such as reducing logistic cost, promoting tourism.

International Cooperation on Philippines Infrastructure Development

Philippines Infrastructure Sector has great opportunity for international investors and technology solutions suppliers. This session will study topics like China's Belt & Road Initiative: Current situation and implications for infrastructure in Philippines; How The Japan investment and Technologies can support to the Philippines' key transport infrastructure projects to help address Metro Manila traffic problems; How is Singapore to play a key role in Asia's infrastructure development; Korean and India Company can Contribute to the Infrastructure Sector

Infrastructure and Transportation Needs to be secured by Design

Future Cities face challenges such as urbanisation and demographic change which increases our reliance on critical infrastructure to enable Cities to grow and change to meet these challenges. As we begin to connect Critical infrastructure together via the internet creating Smart infrastructure the challenge of security increases exponentially as we expose Industrial Control Systems (ICS) to third parties and make available systems that have always been air-gapped.

Case Study of Successful projects

Projects in Railway, flood control and more.

Digital infrastructure: the next chapter of the digital wave

Digital infrastructure are foundational services that are necessary to the information technology capabilities of a nation, region, city or organization. By extension, digital infrastructure is necessary to the economy and quality of life of a modern nation. The following are common examples of digital infrastructure. This session studies the innovation and digitalization in Infrastructure Sector and provide good advice to Philippines market

Technology disruption and its future impact on infrastructure investing

Disruption and infrastructure as a long-term investment. Are we reaching an inflection point? Growing urbanization and its consequences for future investments; Considerations for investing in disruptive technology; Managing risk in disruption - Is it possible to select investments that are

Technology Innovations in Infrastructure: Using Data Analytics for Better Infrastructure Planning and Management Decision

In the digital era, big data analytics helps industries to harness the power of data and rapidly revolutionise traditional solutions providing that it can be followed up with real world applications and impact. How can open data have a role in improving infrastructure planning and management? How can we convert spatial data into meaningful information for the purposes of intelligent decision making?

Day 1

Day 2

Day 3

AGENDA DAY 2



Understanding the Current Traffic Management Challenges in Philippines

A study over the current traffic industry issues and a outlook to how Smart transport can work with clear public policy objectives. The Campaign for Better Transport will stress the need for clear and measurable outcomes and the need for the private sector to focus on delivery of these outcomes

Planning the short term to deliver the long term in Addressing City Traffic Issues

Using Technologies to ease traffic congestion in Metro Manila

Intelligent Transport System, big Data and Traffic forecast and more. ITS Towards a Smart Mega-Manila.

Collaboration and Partnership on Sustainable and Smart City Mobility

Big Data and IoT Innovations in City Planing and Management

The critical role of data sharing, open standards, Interoperability and citizens in smart cities and infrastructure; Best practice cases studies including key projects from Round 1 of the Smart Cities and Suburbs Program; Is Philippines finally getting on board with IoT and how we can be drivers of innovation

Using Technology to combat Traffic Jam: How can Manila Grow in a Faster and Sustainable Way

Understanding the current traffic challenge; How can this growth can be accommodated in a sustainable, practical and sensitive way? What are the pros and cons of urban planning, design and development? How can we deliver sustainable growth quickly with agile and flexible planning systems?

Navigating the journey from vision to Reality: Where does Manila Stand on the path of Transformation to Smart City

The way cities apply technologies will be hugely important in shaping the interactions between government, businesses and people. Will technology be a force for good, helping improve everyday life? What are the social, political and business risks? Where do our strengths lie, and where can we do better?

Public Safety and Security Solutions

Globally available solutions and innovations taking place



A look at the Philippines Energy Market: Where Are We Now? Opportunities and Challenges

The outlook of the Philippines electricity infrastructure industry and identify the growth points and why Energy Infrastructure Development: A "Must" Support for the "Build Build Build" Prgram of the Phippines

Powering the Philippines: 5 Trends & Opportunities Shaping Energy Infrastructure Development

Energy sector stakeholders, and policymakers to share new ideas and initiatives on how best to support plans to produce 43,765 megawatts (MW) of additional power by 2040. including Re-powering Old Infrastructure; Coal and LNG industry investment opportunities; Solar Energy and Renewable Energy industry trends in the Philippines.

Financing Power and Energy Projects

Discussions of Coal, LNG and Renewable Energy Projects in the Philippines

Digital Transformation in Grid Management

How can Peer-to-peer energy trading on innovative digital technology such as big data, cloud computing, AI and blockchain to provide a long term sustainable solution to our energy requirements by creating a more democratic system of funding and buying renewable energy?

Providing Smart Power Services: Smart Grids, Smart Utilities and a Smart Future

Smart grid investment as the foundation of a secure energy future. Incentivising and mandating smart grid development through regulation; Electromobility as a catalyst to smart grid energy management and investments embarking on its advanced smart grid roadmap

Greening the Grid, Integrating RE and Increasing System Realibility

This session address the measures it takes to decarboize the Philippines Energy Industry and the The opportunities of Renewable energy market in the Philippines

Rural Electrification in the Philippines

The role of decentralised solutions to improving energy access; Micro-grid development: Exploring this potential and its challenges; Tap into Philippines' enormous geothermal potential to meet rural electrification targets



Water Market Outlook and Developments

Evolution of the Philippines' Water Sector: Driving Forces & Constraints; update on recent developments in the water sector and discuss policy, programs and projects by the National Gov Agencies and Local Gov Units;

Cost Recovery Challenges in the Philippine Water Supply Sector

This session examines the current state of the sector and the challenges facing cost recovery in particular.

Partnering with Stakeholders in building a sustainable water future

To engage non-government organizations and international organizations to share their insights and programs on developing the Philippine water sector;

Fostering Sustainable Urban Water for Resilient and Liveable Cities

This session brings together City Leaders; sustainability managers, urban planners and to share visions to foster water-wise urban communities, to deliver sustainable urban water solutions

Industrial IoT Solutions for Water Industry

IoT in water uses smart sensors installed at various points in the water system. These collect data and send it back to the monitoring systems

Water Safety Planning

Flood Management

Updates on the upcoming Flood management and drainage improvements projects

Environment Solutions for Water Supply & Sanitation

River Water as Sustainable Water Supply Source

Technologies in Water Quality Management



Day 1

Day 2

Day 3

AGENDA DAY 3



ICT infrastructure and its impact on national development

Rebooting Philippine Telecommunications Through Structural Reform; Competition Policy and Regulation Telecommunications; The Philippine Information and Communication Technology Sector: Evolving Structure and Emerging Policy Issues International Partnership for Cross Sector Development, Partnership between private and Public Sector,

IT infrastructure challenge and investment opportunities

ICT sector is ripe for investment and ride on the new wave of revolution in information and communications technology (ICT); Examining Trends in ICT Statistics: How Does the Philippines Fare in ICT?

ICT infrastructure for e-Government Initiatives in Philippine

E-governance at the Local Government Level in the Philippines: An Assessment of City Government Websites

ICT Infrastructure for e-Business, e-Services and Rural Development

This session address the needs for a better ICT in next 5 years especially how ICT to better facility the e commerce, e education, e banking, e manufacturing and e entertainment

Making digital dividends inclusive

Narrowing the Digital Divide: A Must for the ICT Sector; E-commerce in the Philippines: A Preliminary Stocktaking; Reviewing the Philippines' Spectrum Management Policy

ICT Transformation: The Road to a Digitally Empowered Society

This session provide insights into the culture, the spirit, successful practices globally and tech know-how of a connected society

Trends shaping innovation in ICT

To keep up with the pace of change in the ICT industry, the key to long-term success lies in the ability to understand change almost before it occurs and seize the opportunity to shape evolving technologies

Innovative ICT Product and Solutions Showcasing



A look into the upcoming Road, Highway and Bridge, Tunnel Projects in next 5 years in Philippines

The construction plan and the socio-economic benefit studies in bridges & highways construction planning; Project outline.

Capacity Building: Developing A Successful Public Private Partnership Project in Roads, Bridges and Highways

Project financing and institutional issues in national highways, road and Bridge sector planning; PPP mode in Road construction; Institutional Framework for Private Sector Participation in Road & Bridge Projects

A risk-management approach to a successful Transportation Infrastructure Project

Large road projects suffer from significant undermanagement of risk throughout the life cycle of a project. Risks such as Land issues, Funds, technical issues, among others, and this session give advice on how to manage risks and ensure the project carried out on time with high quality

Challenges in site investigation, geographical and geological characteristics of development sites

Seismic and structural design challenges

Project planning & practices that maximise effectiveness in cross-party communications and coordination

Engineering Solutions for Bridge Construction

Long-span and cable-stayed bridge construction challenges & methodology; Considerations in construction cost-effectiveness in bridges; Considerations for minimising maintenance needs and whole life-cycle costs

Asset management and Maintenance methodologies strategies for maximised asset life

Innovations and Methodology in maintenance inspection and infrastructural improvement strategies; Formulation of systematic maintenance planning including suitable repair works and cost estimation based on condition assessment



Realizing the Potential of ASEAN's Port Sector, an Study of Ongoing Projects and Upcoming Investment

Current capacity and demand for expansions; Key financing and investment opportunities in Philippines; Future investment trends and modes

Philippines' Transport Efficiency Through Logistics Development

With the improvement of ports, bridges, railways and warehouse facilities in the country enable Philippines to enhance its transport efficiency and further become a key market for local and international companies that offer logistics and forwarding-related services regionally

Major Upcoming Port and Logistic Projects Case Studies

Trends in Green Port Development and Operations

Initiatives and instruments being implemented; Collaborating with shipping companies on investment technologies and operations; Adopting latest technologies to reduce carbon footprint and enhance operational level

Dredging & Construction challenges – Overcoming Project Complexities Through Good Design and Technologies

Completing Dredging Projects on Time and Within Budget; The latest dredging techniques and technologies, particularly innovations in equipment; Understanding the Broad Environmental Challenges Faced with Dredging

IoT, Intelligent Technologies and Port Logistics Efficiency

How intelligent the container handling technology could be? Loading and unloading productivity and cost optimization; Adopting Internet of Things Technologies in Logistic and Mobility; Developing a Connected by by Intelligent Data Collection and Processing Technologies and Smart Devices

Logistics in Industry 4.0 Age

The trends, innovations, opportunities and challenges to achieve Logistics, Supply Chain and Warehousing to reach the 4.0 Age

Innovations and Technologies for Improving Efficiency and Reducing Operational costs in Warehousing and Logistics



TESTIMONIALS



SERIES SPONSORS



We have demonstrated our industry 360 solutions among a lot of retailers in Southeast Asia, it is a great opportunity to get us exposed to the market as a solutions provider and to connect with potential buyers

Naresh VV Intellect Design Arena Vice President

It's very exciting and encouraging to see 300+ delegates and Microsoft being one of the sponsors. It was great to see the energy and trying to understand the trends and what is on the mind of project owners. We're at the brink of industry revolution, and project owners need to think about how to serve their customers better. We've talked about customer experiences, empowering employees, business operations and optimizations and they way to transform its products. It was an eye opener that the customers are looking at digital channels as part of its strategy, and we love to make sure they use technology to maintain their advantages.



Akkasha Sultan Microsoft Dynamics 360 Lead APAC



Escom has been continuously doing a great job on conference arrangement, they have arranged a lot of meetings with our potential clients and partners and we effectively introduced LG solutions.

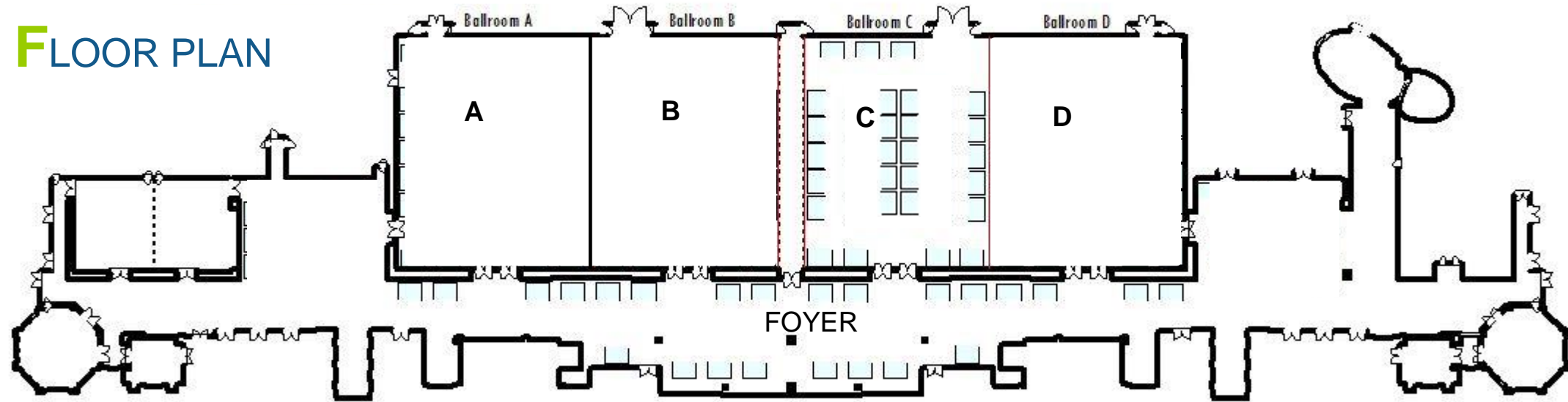
Eddie Kim LG B2B Department

Very pleased to be here. The conversation was very exciting and it touched upon a lot of things that we are thinking about in our design work. The world is changing, industry is changing, people are changing to, so we need to change ourselves and reinvent in future of social environment, that's is what we are thinking right now.



Karen Cvornyek President and Managing Principal, B+H Architects Asia

FLOOR PLAN



Manila Marriott Hotel - Grand Ballroom

2 Resorts Drive, Pasay City, Manila 1309 Philippines

EVENT	VENUE	DATE	NOTE
PHILIPPINES INFRASTRUCTURE INVESTMENT SUMMIT	Ballroom A+B	DAY ONE	
COCKTAIL PARTY DAY ONE	Ballroom D	DAY ONE NIGHT	
SMART CITY SMART TRAFFIC SUMMIT	Ballroom A	DAY TWO	Parallel Session One – AUG 30
POWER INFRASTRUCTURE SUMMIT	Ballroom B	DAY TWO	Parallel Session Two - AGU 30
WATER INFRASTRUCTURE SUMMIT	Ballroom D	DAY TWO	Parallel Session Three – AUG 30
ICT INFRASTRUCTURE SUMMIT	Ballroom A	DAY THREE	Parallel Session One – AUG 31
ROAD & BRIDGE CONSTRUCTION SUMMIT	Ballroom B	DAY THREE	Parallel Session Two - AGU 31
PORT & LOGISTIC SUMMIT	Ballroom D	DAY THREE	Parallel Session Three – AUG 31
CO-HOSTING 3 DAYS EXHIBITIONS	Ballroom C+ FOYER	DAY ONE, TWO, THREE	CO-HOSTING WITH FORUMS

ONSITE ACTIVITIES



Full Event Materials



One to One Meetings



Panel Discussions



Keynote Presentation



Exhibition & Showcasing



Five Star Food & Beverage



Lucky Draws & Cocktail Party



Networking Tea Sessions

WHO SHOULD EXHIBIT

- Project Management Consultancies
- BIM / GIS / Infrastructure
- Green Building Solutions
- Climate-Smart Infrastructure
- Solar Technology
- Drainage / Sewage
- Automation Equipment
- Smart Materials
- Sensors
- Network Monitoring Systems / Devices
- Smart Lighting Design / Safety
- Smart Parking
- Energy Management Solutions
- Smart Maintenance Solutions
- Data Management and Security
- Legal
- Cybersecurity
- EPC contractor
- Transport and Infrastructure Design
- Integrated Building Solutions
- Road Construction Materials
- Airport and Port Scanning Solutions
- Logistic Scanning Solutions
- Big Data In Itransportation
- Power Equipment
- Water Treatment Solutions
- ICT solutions
- Cables and Systems
- Connected Transportation Solutions
- IoT in Infrastructures
- Elevators. Lfits
- Engineering Services
- RFID
- Construction Machinery
- Cranes and Heavy Equipment
- Architectural Fittings
- Lighting
- Energy Management Solutions

REASONS TO ATTEND



Leaders Under One Roof

All types of Retail Leaders gather together



Brand Recognition

Create Brand Awareness & Visibility among your Potential Buyers



Drive Sales

Tailored Sales Facilitation Packages meeting your Needs and Budgets



Relationships-Building

Networking, Collecting Intelligence and Forging Partnerships



Identify Opportunities

Investment Landscape and the latest Development Projects Revealed



Quality Leads

Receive our Post-Event Report and Updates which includes the Delegate Contacts



Stay Inspired

Being around Like-Minded People is Inspirational and Refreshing



A lot of FUN!

New & Innovative Programming & High Energy Networking



“ I am quite happy with the result of the event, we have a lot of high profile attendees, some are from end user side, some from business partner side and there was a lot of learning from the speakers and we look forward to more of this kind of opportunities. ”

----- Leonard Zapa,
Market Development Manager,
HP INC

SPONSORSHIP BENEFITS	Diamond Sponsor	Gold Sponsor	Silver Sponsor	Bronze Sponsor	Exhibitor Sponsor	Attending Specialist
Speaking Slot	20 Mins	20 Mins	20 Mins			
Pre-arranged One to One meetings	10			6		
Exhibiting Booth at Foyer (Raw Space; provide IBM table, Chairs, Electricity & Internet Access)	4*3m	3*2m			3*2m	
Branding & Promotion (at all event materials: event website, brochure, email-campaign, media materials, backdrop, banner, post-event report etc.,.)	√	√	√	√	√	√
Banner inside Ballroom (size: 2m*0.8m, provided by sponsors)	2 Sets	1 Set	1 Set	1 Set	1 Set	1 Set
Insertion page @Event Book	2 pages	1 page	1 page	1 page	1 page	1 page
Delegate Contact List after the event (including name, company, title, contact number, email address)	√	√	√	√	√	√
Delegate Pass (all Event programs + Cocktail party + Networking sessions)	4	3	2	2	2	2
Investment in USD	14,900	10,900	9,900	6,900	6,900	3,900

Need More Attendee Pass? Extra Fee: 590 USD/ Additional Pass
(All Prices are Tax-exclusive, if any)



SPONSORSHIP BENEFITS	Dinner Sponsor	Coffee Sponsor	Badge Sponsor	Lanyard Sponsor	Bag Sponsor
Special Benefits	10 Mins Dinner Opening Speech	2 Sets Coffee Sponsor Standee Banner	Logo on All Delegate Badges	Logo on All Delegate Badge Lanyard	to provides its own bags as goody-bags
Exhibiting Booth at Foyer (Raw Space; provide IBM table, Chairs, Electricity & Internet Access)	3*2m				
Branding & Promotion (at all event materials: event website, brochure, email-campaign, media materials, backdrop, banner, post-event report etc,..)	√	√	√	√	√
Banner inside Ballroom (size: 2m*0.8m, provided by sponsors)	2 Sets	1 Set	1 Set	1 Set	1 Set
Insertion page @Event Book	2 pages	1 page	1 page	1 page	1 page
Delegate Contact List after the event (including name, company, title, contact number, email address)	√	√	√	√	√
Delegate Pass (all Event programs + Cocktail party + Networking sessions)	4	3	2	2	2
Investment in USD	9,900	4,900	4,900	4,900	4,900

Need More Attendee Pass? Extra Fee: 590 USD/ Additional Pass
(All Prices are Tax-exclusive, if any)



“*Escom has been continuously doing a great job on conference arrangement, they have arranged a lot of meetings with our potential clients and partners and we effectively introduced LG solutions.*”

----- Eddie Kim,
B2B Business Leader
LG Group



CONTACT INFO

SPONSORSHIP & EXHIBITION

Troy Tao Project Manager

- Tel: +86288695-4933
- Mobile: +86 17711384318
- Email: troy.tao@escom-events.com

PARTNERSHIP & ATTENDING

Princess Flores Event Producer

- Mobile: +63 9166809756
- Email: princess.flores@escom-events.com

Beverley Hendrix Event Producer

- Mobile: +63945 6844898
- Email: beverley.hendrix@escom-events.com

www.infrastructure-asia.com/

About the Organizer

Escom Events provides business executives with tailored practical conferences, large scale events, topical seminars, keeping them up-to-date with industry trends, technological developments and the regulatory landscape. Escom Events conferences are market leading "must attend" events for their respective industries. All our events are designed for cooperate vendors to reach their prospects and explore new business opportunities at our "One Stop Shop" Summit. We bring together the government authorities and investors, developers, operators and all other type of stakeholders in a common platform to conduct 2-3 days exclusive workshop on each specific industry. The event programs address the most pressing industry strategic topics and give answers to concrete issues and even technical prospective.

Our conferences are major industry gatherings that focus on market entry, business facilitation & brand communication. By means of our comprehensive market research, strong government relationship, promotion channels, and most importantly our business integrity & dedication, Escom Events is able to provide you with the unrivald services ensuring your expectation is perfectly met.

For more about us, please visit: <https://escom-events.com>