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Plenary Keynotes



Dr Bindu N. Lohani
Vice-President
Knowledge Management &
Sustainable Development,
Asian Development Bank
Philippines



Mr Tan Gee Paw
Chairman
Public Utilities Board
Singapore



Dr Arab Hoballah
Chief, Sustainable,
Division of Technology,
Industry and Economics
UNEP
Kenya



Prof Roger Falconer
President
International Association
of Hydro-Environment
Engineering and Research
United Kingdom



Prof David Newman
President
International Solid Waste
Association
Austria



Dr Yamina Saheb
Scientific and Policy Officer
European Commission
Joint Research Centre
Belgium



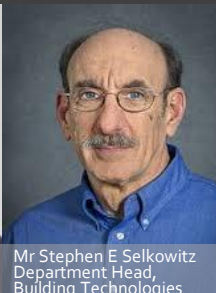
Dr Cheong Koon Hean
Chief Executive
Housing & Development
Board
Singapore



Prof Peter Newman
John Curtin
Distinguished Professor
of Sustainability
Curtin University
Australia



Prof Jim Skea
Vice President
Energy Institute
United Kingdom



Mr Stephen E Sellkowitz
Department Head,
Building Technologies
Environment Energy
Technologies Division
Lawrence Berkeley
National Laboratory
United States



Dr John Keung
Chief Executive Officer
Building and
Construction Authority
Singapore



Dr Norman Lowe
President
Chartered Institution of
Water and
Environmental
Management
United Kingdom



Dr Steven Wade
Principal Consultant and
Head of Scientific
Consultancy
MET Office
United Kingdom



Mr Khoo Teng Chye
Executive Director
Centre for Liveable Cities
Singapore

Guests-of-Honour

Opening Ceremony



Mr Teo Chee Hean
(Deputy Prime Minister,
Coordinating Minister for National
Security and
Minister for Home Affairs,
Singapore)

Gala Dinner & Awards Night



Dr Vivian Balakrishnan
(Minister for the Environment and
Water Resources, Singapore)

National Engineers Day Closing Ceremony



Mr Heng Swee Keat
(Minister for Education, Singapore)

Invited Minister for Track Keynote



Mr Lee Yi Shyan
(Senior Minister of State,
Ministry of Trade and Industry
and Ministry of National
Development, Singapore)



Technical Tracks



<ul style="list-style-type: none">• Air Quality Control• Carbon Footprint and Life Cycle Cost• Clean Coal• Desalination Technology• Energy-Water-Waste Nexus• Emissions Control• Environmental Engineering Education• Environmental Planning• Landfill• Land Remediation• Management of Water Resources under Climate Change• Recycling Technology (Waste to Resource)• Towards a Low Carbon City• Waste & Hazardous Waste Management• Water Pollution Control• Water Reuse and Management	<ul style="list-style-type: none">• 3Rs – Reduce, Reuse & Recycle• City Planning• Corporate Social Responsibility on Climate Change• E-Mobility• Industrial Systems & Facilities• Low Carbon Future• Transportation Systems & Management	<ul style="list-style-type: none">• Bioenergy• Clean Energy Systems• Energy Conservation and Management• Energy Efficiency• Energy Finance• Energy Modelling & Simulations• Energy Policy• Energy Security• Energy Smart Technology• Fuel Mix• Gas Revolution• Grid Integration• Nuclear Energy• Recycling Technology• Renewable and Alternate Energy• Solar Energy• Wind, Wave & Tidal	<ul style="list-style-type: none">• Adapting Urban Water Systems to Climate Change• Climate and Disaster Risk Management in Urban Planning• Enhancing Resilience in Coastal Cities• Financing For Urban Climate Resilience• Food, Water and Energy Security• Impacts of Climate Change on Public Health and Resurgence of Diseases• Improving Engineering Standards for Adaptation• Innovative and Sustainable Technology for Climate Change Adaptation• Private Sector Engagement in Building Resilient Cities• Urban Storm Water Management• Using Climate Information for Building Resilient Urban Infrastructures
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Please click [HERE](#) for Technical Track Sessions Schedule



Programme

Time	Day 1 – 22 July 2015
8.00am	Registration
9.00am	Opening Ceremony
	Speech by IES President - Er. Chong Kee Sen President The Institution of Engineers, Singapore
	Speech by GOH - Mr Teo Chee Hean Deputy Prime Minister, Coordinating Minister for National Security and Minister for Home Affairs Singapore
9.30am	Plenary Keynote 1
10.00am	Tea-Break
10.30am	Plenary Keynote 2
	Plenary Keynote 3
	Plenary Keynote 4
	Q & A Panel
12.30pm	Lunch
2.00pm	<u>Technical Tracks Sessions (A)</u>
	Track Keynotes "Resilient Cities and Lifestyles: Circular Resource Use" - Dr Arab Hoballah, UNEP, Kenya
	"Smart & Sustainable Towns for Better Living" - Dr Cheong Koon Hean, HDB, Singapore
	Tea-Break
	Technical Presentations
	Q & A
5.00pm	End of Technical Sessions
5.30pm	Welcome Reception
7.30pm	End of Day 1 Summit

Time	Day 2 – 23 July 2015
9.00am	<u>Technical Tracks Sessions (B)</u>
	Track Keynotes "Global Water Security: Challenges and Opportunities" - Prof Roger Falconer - IAHR, United Kingdom
	Tea-Break
	Technical Presentations
	Q & A
12.15pm	Lunch
1.40pm	<u>Technical Tracks Sessions (C)</u>
	Track Keynote
	Tea-Break
	Technical Presentations
	Panel Discussion
5.00pm	End of Technical Sessions
6.00pm	Registration & Cocktail Reception
7.00pm	Gala Dinner & Awards Night *
9.00pm	End of Day 2 Summit

Time	Day 3 – 24 July 2015
9.00am	Technical Site Visits
12.00pm	End of Day 3 Summit