Event Title:	Global Water Conference 2016
Event Location (Full address):	Sule Shangri-La Yangon
(: :::::,	No. 293, Sule Pagoda Road,
	Yangon, Myanmar.
Event Start Date:	17 August 2016
Event End Date:	18 August 2016
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Summary of event	Sustainable Water: The Keystone for Economy,
	Environment, Health and Security
	In Southeast Asia, water resources are under strain due to rapid urbanization and industrialization. The situation is made worse by water-related disasters, climate change and lack of governance in the region. Water resource issues include inadequate drinking-water supply and sanitation facilities, water pollution, floods, the siltation of river systems, and the management of rivers and large dams present special management challenges. Barriers to addressing these issues include poverty, illiteracy, rapid population growth, and ineffective institutions and policies for developing, distributing, pricing, and conserving water resources. The complex patterns of these issues are shaped by differences in wealth, environment, and political systems. The Global Water Conference 2016 supported by Ministry of Livestock, Fisheries and Rural Development, Myanmar (MLFRD) and Southeast Asian Water Utilities Network
	(SEAWUN) with the theme of "Sustainable Water: The Keystone for Economy, Environment, Health and Security" is designed to facilitate the implementation of the water management policies and encouraging collaboration between those working on water resources management and water technologies, and those working on environmental, public health, economic growth and other issues. This is also an unparalleled platform to get updated on the market direction and explore investment opportunities in the water industry in ASEAN.
Your company name:	Confexhub Group

The Objectives:	 To raise awareness on the importance of water resource management that contributing to a more sustainable water security in developing countries. To identify challenges and opportunities in improving water efficiency under the prevailing socio-economic, environmental, cultural, and political conditions in the developing countries. To facilitate an open scientific discussion platform to share knowledge and experiences between researchers, executives, decision and policy makers, private sector, and other stakeholders, on improving water efficiency in the various water supply and consuming sectors. To identify scientific and technological research needs and priorities in the field of water efficiency to aid the process of policies formulation and decision making. To identify key trends and issues confronting the sustainable accessibility of clean water. To provide networking and build business opportunities whilst engaged in discussion on pertinent issues with industry experts. To build a research and experience exchange network between individuals, institutes, civil society/NGOs and private sector in the field of water efficiency.
Who Should Attend	 Aeration Plants, Equipment & Systems Air Pollution Control Equipment Anaerobic Digestion Systems, Systems Design and Operation Bio-Enzymes Water And Wastewater Treatment Bio-Enzymes Health Supplementary Biological Waste Water Systems BOD Test & Measurement Boiler Water Treatment Boring Pipes Tools And Drilling Chemical Preparation & Dosing System Chemical Treatment Of Water And Sewage Chlorine Dioxide Plants Cleaning Equipment

- Condensate Treatment
- Consultants
- Control Equipment / Systems
- Cooling Water Treatment
- Dechlorination Plants
- Deoxidation Plants For Industrial Effluents
- Desalination
- Dewatering Equipment, Machines & Systems
- Detection & Maintenance Equipment
- Disinfectants, Disinfection And Chemical Oxidation Plants
- Disinfection Units And Systems
- Draining Devices
- Drilled Wells
- Drillings, Drilling Equipment, Drilling Systems
- Drinking Water Quality Analysis
- Electrical Processes For Water And Sewage Treatment
- Electrodialysis For Industrial Waste Water Purification
- Environmental Monitoring Equipment
- Environmental Sampling Of Water
- Filter Accessories
- Flocculation Plants
- Flood Protection
- Flow Measurement And Recorders
- Galvanic Waste Water Treatment
- Gas Purification Plants, Washing Towers
- General Instrumentation
- GIS (Geographic Information Systems)
- GIS For Utility Management
- Heat Exchangers
- Hydrants
- Industrial Water Treatment
- Infrastructure Development And Financial
- Irrigation Equipment
- Laboratory Equipment & Services
- Maintenance And Cleaning
- Measuring, Regulating, Protection And Controlling Instruments
- Mechanical Treatment Of Water And Waste Water

- Membrane Technology
- Meteorological Instruments
- Metering Pumps
- Microbiology Test
- Mobile Water Treatment Installations
- Neutralization Plants
- Noise Control Equipment
- Non Mechanical Treatment Of Water And Waste Water
- On-site Pump Efficiency
- Operations & Maintenance Of Water & Wastewater Systems
- Ozone Concentration Measuring Instruments
- Ozone Generators
- Ozonisation Plants
- Pipes And Fittings
- Polyethylene & Polyprolene
- Power And Head Test
- Pressure Indicators
- Pressure Tanks
- Process & Analytical Instruments
- Process Control Installations Complete Plants
- Programmable Logic Controllers
- Pumping Systems, Equipment And Supplies
- Rainfall Gauges
- Rainwater Management
- Reagants
- Recooling Plants
- Recovery Plants, Solvent
- Regulator Flow
- Related Water Treatment Accessories
- RO Water Treatment Equipment
- Sampling Equipment
- Sanitary And Water Equipment
- Schedule Waste Disposal Contractor
- Sewage & Drainage Pumps
- Solid / Liquid Separation
- Solid Waste Treatment & Recycling Equipment
- Storage Tanks
- Temperature Controls
- Testing Equipment

- Thermal Processes For Water And Sewage Treatment
- Waste Incinerators And Equipment
- Waste Treatment
- Wastewater Equipment & Treatment
- Water & Wastewater Treatment Equipment
- Water Analysis
- Water Containers And Accessories
- Water Cooler
- Water Decontamination Plants
- Water Filtration
- Water Measurements
- Water Pollution Devices
- Water Purifier
- Water Quality
- Water Supply
- Water Tanks
- Water Technology
- Water Test Strip
- Water Treatment
- Water flow Detectors
- Well Drilling