

a **marcusevans** event

Yas Island Rotana Abu Dhabi, UAE

"Once we rid ourselves of traditional thinking we can get on with creating the future."

12th & 13th February 2012

Creating world class waterfront destinations to increase your city's competitive position in today's globalised economy thereby encouraging economic growth and community enrichment



Her Excellency Dr. Mariam Hassan Al Shenasi Undersecretary Ministry of Environment and Water, UAE

Nicholas Brooke Chairman Harbourfront Commission, Hong Kong

Dr. Michael Sutcliffe City Manager City of Durban, South Africa

Alya Abdul Rahim Al Harmoudi Head of Coastal Zone & Waterways Management Section - Environment Department Dubai Municipality, UAE

H.E Nayef Omar Al-Kalali Undersecretary of Public Works Affair Ministry of Works, Kingdom of Bahrain

Greg Mackowiak Vice President Development - Mega Projects & PPP Jeddah Development & Urban Regeneration

Company, Saudi Arabia

Ferdinand Alabraba Chairman The Greater Port Harcourt City Development, Nigeria

Featuring International Expert Presentations & Case Studies

Daniel Ringelstein Director of Urban Planning Skidmore, Owings & Merrill, UK

Dr. Ahmad Jassim Al Jolo Chairman **Qatar Society of Engineers**

Jamal Salem Director Callison, UAE

Jesper Damgaard Managing Director COWI, UAE

Dr. Lim Lan Yuan President Singapore Institute of Surveyers and Valuers Board of Directors Pacific Rim Council on Urban Development

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Egle Garrick General Manager Sydney Harbour Foreshore Authority, Australia

Dr. Maher Abouseif Urban Development Specialist Ministry of Municipalities and Urban Planning Affairs, Kingdom of Bahrain

Nazek Al Sabbagh Managing Director Trakhees – Ports, Customs & Free Zone Corporation (Government of Dubai), UAE

Matthew Tribe Director of Urban Planning Atkins, Middle East

Neil Hamilton Director Davis Langdon, Qatar

Tony Grist Head of Architecture Hassell, UK

Andrew Eastland Middle East Region Maritime Lead **URS Scott Wilson, UAE**

Robert Meek Director Gapp Architects and Urban Designers, South Africa

Ulsan Development Institute, Korea

Monalisa, China

Gold Plus Sponsor Crystal Lagoons



QATAR



James Bertrand

Register Now

Day 1 Sun	nday 12th February 20	12			Contact Sales at marcus evans Tel: +604 291 1500 Fax: +604 291 1599 Email: marinal@marcusevanskl.com	
0830	Registration and Morning Coffee					
0900	Opening and Welcome Remarks from the Chair	person				
0915	Plenary One – Unleashing a multifaceted urban structure framework to create a model for waterfront developments thereby transforming Abu Dhabi into a global city H. E. Dr. Mariam Hassan Al Shenasi Undersecretary Ministry of Environment and Water, UAE					
1000	Plenary Two – Capitalising on untapped opportunities across mega coastal developments in the Gulf Cooperation Council (GCC) countries H.E Nayef Omar Al-Kalali Undersecretary of Public Works Affairs Ministry of Works, Kingdom of Bahrain					
1045	Morning Refreshments					
1115	Plenary Three – Creating crystalline water lagoons of previously unimagined dimensions at very low building and maintenance costs Fernando Fischmann Chairman Crystal Lagoons, USA					
1200	Plenary Four – Redefining the traditional waterfront through innovative design and intelligent adaption of building technologies Senior Representative Monalisa, China					
1245	Lunch hosted by MONALIJA 使转 薄瓷板 · 瓷艺					
Strear Marin	n One e Engineering & Coastal Management		n Two front Activation & Revitalisation		m Three erplanning & Sustainable Technologies	
1400	Chairperson's Opening Remarks	1400	Chairperson's Opening Remarks	1400	Chairperson's Opening Remarks	
1410 •	Analysing cost drivers and trends in urban waterfront developments Identifying the challenges of robust cost plans for urban waterfront schemes to ensure developer viability Considering risk factors in measurement and pricing of complex marine works Examining supply chain and procurement factors for major developments Neil Hamilton Director Davis Langdon, Qatar	1410 •	Changing dynamic of F&B and retail consumer patterns and its impact on place activation: The post development phase in Sydney's city foreshore lands Setting national and international benchmarks for retail in heritage and foreshore precincts Connecting the retail/food and beverage experience to the Waterfront Using the waterfront as a stage for festivals and concerts Egle Garrick General Manager	1410 •	Successfully integrating 'placemaking' into the planning process to create vibrant, multi-use, sustainable waterfront destinations Designing a world class waterfront promenade with vibrant public spaces to be enjoyed by residents, visitors, diners and recreationalists Eliminating barriers to encourage public access and produce an active urban park system Showcasing distinctive cultural destinations while building upon the existing waterfront community	
1450	Engineering breakwaters to work with the tidal changes thereby reducing the transmission of energy of the overtopping waves	1450	Sydney Harbour Foreshore Authority, Australia Transforming the Greater Port Harcourt area into a world-class city of excellence and	1450	Daniel Ringelstein Director of Urban Planning Skidmore, Owings & Merrill, UK Monitoring your waterfront utilities efficiently by incorporating ICTs that are	
•	Drafting technical specifications for placement, compaction and testing of hydraulic fill and rock bedding layers Modelling massive particulates for breakwater engineering Considering the effects of wave transmission, wave overtopping and wave diffraction for effective design of breakwaters Jesper Damgaard Managing Director COWI, UAE		preferred destination for investors and tourists to ensure long term sustainability Providing for a fully integrated, compact, pedestrian oriented neighbourhood with a variety of uses, block sizes, and building types Minimising suburban sprawl, infrastructure costs and environmental degradation through a more efficient, compact development Encouraging innovations in (non)residential design and architectural standards that enhance the visual character of the waterfront		built for increasing capacities Using a Building Utility Monitoring System to improve waterfront operations and deliver proven savings in operational costs Implementing energy efficient technology through the right design concept and materials usage Bringing down consumption, costs and emissions by 10% through the use of intelligent monitoring systems Jamal Salem Director Callison, UAE	
1530	Afternoon Refreshments		Ferdinand Alabraba Chairman The Greater Port Harcourt City Development,	1530	Afternoon Refreshments	
1600	Restoring and enhancing marine habitats using proper site and environmental impact assessments	1530	Nigeria Afternoon Refreshments	1600	Master planning an iconic waterfront city to create integrated, holistic urban communities	
•	Analysing the key issues affecting the coastal environment to improve marine habitats Conducting a technical assessment to define the present state of the environment Providing the base against which the environmental impacts can be compared and quantified Dr. Michael Sutcliffe City Manager City of Durban, South Africa		Creating a waterfront development that provides a mix of commercial, residential, institutional, civic and recreational uses for greater sustainability Providing for a fully integrated, compact, pedestrian oriented neighbourhood with a variety of uses, block sizes, and building types Minimising suburban sprawl, infrastructure costs and environmental degradation through a more efficient,	•	Designing eco-friendly waterfronts for the new age environmentally conscious customers and investors Creating an overall vision for a vibrant and dynamic waterfront using corridors and precincts with individual character Building an integrated and seamless experience throughout your waterfront by capitalising on sustainable technologies Senior Representative	
	Optimising project design and mitigating potential environmental impacts by drawing on coastal modeling Solving tidal flow problems in estuaries and coastal areas Simulating scenarios based on proposed development to streamline design considerations of waterfront		compact development Encouraging innovations in (non)residential design and architectural standards that enhance the visual character of the waterfront Greg Mackowiak Vice President Development - Mega Projects & PPP Jeddah Development & Urban Regeneration	1640	BDP, UK BDP, UK Designing district energy systems into your waterfront to provide heating and cooling in a more sustainable and cost effective manner Integrating district cooling alongside other vital infrastructure at the conceptual design stage for	
	structures Optimising control strategies and designing networks to monitor hydrological movements Alya Abdul Rahim Al Harmoudi Head of Coastal Zone & Waterways Management Section - Environment Department Dubai Municipality, UAE	1640 •	Company, Saudi Arabia Capitalising on marinas to provide an integrated lifestyle for your visitors to complement the waterfront experience Providing commercially astute solutions in all areas of marina development and management services Performing a cost benefit analysis of including marinas within your waterfront to generate additional revenue	•	Incorporating new cooling technologies to reduce energy consumption and carbon emissions Realising economies of scale with more efficient cooling technologies to minimise energy consumption by 30-40% compared to traditional air cooled systems Edward Mayer Managing Director FXFOWLE, UAE	
1720	Chairperson's Closing Remarks and End of		and ensure long-term commercial success			

Chairperson's Closing Remarks and End of 1720 Day One

rperson's Opening Remarks

nging dynamic of F&B and retail sumer patterns and its impact on place vation: The post development phase in ney's city foreshore lands

- ng national and international benchmarks for in heritage and foreshore precincts ecting the retail/food and beverage experience to
- Vaterfront
- g the waterfront as a stage for festivals and erts Garrick General Manager

sforming the Greater Port Harcourt area a world-class city of excellence and erred destination for investors and ists to ensure long term sustainability

- ding for a fully integrated, compact, pedestrian ted neighbourhood with a variety of uses, block and building types
- mising suburban sprawl, infrastructure costs and onmental degradation through a more efficient. pact development
- uraging innovations in (non)residential design and tectural standards that enhance the visual acter of the waterfront

rnoon Refreshments

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pany, Saudi Arabia italising on marinas to provide an grated lifestyle for your visitors to

- plement the waterfront experience ding commercially astute solutions in all areas of
- na development and management services prming a cost benefit analysis of including marinas
- in your waterfront to generate additional revenue and ensure long-term commercial success • Building a sense of place for owners and visitors alike
- Speaker to be confirmed

1720 **Chairperson's Closing Remarks and End of** Day One

Stream Three Masterplanning & Sustainable Technologies

1400 Chairperson's Opening Remarks

- 1410 Successfully integrating 'placemaking' into the planning process to create vibrant, multi-use, sustainable waterfront destinations
 - Designing a world class waterfront promenade with vibrant public spaces to be enjoyed by residents, visitors, diners and recreationalists
 - Eliminating barriers to encourage public access and produce an active urban park system
 - Showcasing distinctive cultural destinations while building upon the existing waterfront community Daniel Ringelstein Director of Urban Planning Skidmore, Owings & Merrill, UK

Monitoring your waterfront utilities efficiently by incorporating ICTs that are 1450 built for increasing capacities

- Using a Building Utility Monitoring System to improve waterfront operations and deliver proven savings in operational costs
- Implementing energy efficient technology through the right design concept and materials usage
- Bringing down consumption, costs and emissions by 10% through the use of intelligent monitoring systems

1530 Afternoon Refreshments

1600 Master planning an iconic waterfront city to create integrated, holistic urban communities

- Designing eco-friendly waterfronts for the new age environmentally conscious customers and investors
- Creating an overall vision for a vibrant and dynamic waterfront using corridors and precincts with individual character
- · Building an integrated and seamless experience throughout your waterfront by capitalising on sustainable technologies Senior Representative BDP, UK

1640 Designing district energy systems into your waterfront to provide heating and cooling in a more sustainable and cost effective manner

- Integrating district cooling alongside other vital infrastructure at the conceptual design stage for greater efficiency
- Incorporating new cooling technologies to reduce energy consumption and carbon emissions
- Realising economies of scale with more efficient cooling technologies to minimise energy consumption by 30-40% compared to traditional air cooled systems Edward Mayer Managing Director FXFOWLE, UAE
- 1720 **Chairperson's Closing Remarks and End of** Day One

Monday 13th February 2012

0830	Registration and Morning Coffee				
0900	Opening and Welcome Remarks from the Chairperson				
0915	Plenary One – Formulating a Waterfront Action Agenda: Making the New York Harbour a people's waterfront Roland Lewis President and CEO Metropolitan Waterfront Alliance, US				
1000	Plenary Two – Preserving cities' rich cultural heritage, architecture and character whilst designing iconic waterfront developments H.E. Abdullah Al Ali Al Nuaim President & Chairman – Board of Trustees Arab Urban Development Institute, Saudi Arabia Former Mayor of Riyadh				
1045	Morning Refreshments				
1115	5 Plenary Three – Creating a compelling waterfront destination to complement the existing harbour: Delivering the vision of Victoria Harbour, Hong Kong Nicholas Brooke Chairman Harbourfront Commission, Hong Kong				
1200	Plenary Four – Realising the tourism potential and maintaining a competitive edge by creating world class waterfront destinations of distinction Speaker to be confirmed				
1245	Lunch				
	n One e Engineering & Coastal Management	Stream Two Waterfront Activation & Revitalisation	Stream Three Masterplanning & Sustainable Technologies		

1400 Chairperson's Opening Remarks

- 1410 Building marine structures that withstand internal, external loads, as well as, physical and chemical exposures to ensure prolonged service-life
 - Considering functional, durable and visually interesting options in the design of marine structures
 - Incorporating the right materials for maximum durability and low maintenance costs
 - Extending the life of marine infrastructure and benefiting from lower operational costs in the long run
 Dr. Ahmad Jassim Al Jolo Chairman
 Qatar Society of Engineers

1450 Incorporating high performance, disaster resistant materials to prevent deterioration of structures and extend life cycle of marine infrastructure

- Utilising materials for site specific conditions and constraints to reduce maintenance and life cycle costs
- Finding the right material with optimum combination of saltwater corrosion resistance, mechanical reliability, high strength-to- weight ratio and reliable fabricability
- Ensuring investments in construction materials provide the maximum benefit at the lowest costs
 Andrew Eastland Middle East Region Maritime Lead

URS Scott Wilson, UAE

1530 Afternoon Refreshments

- 1600 Conducting remedial investigations and feasibility studies during routine dredging for better sediment management
 - Studying numerical models of tidal hydraulics, water quality and sedimentation during impact assessment
 - Assessing sediment related effects and overcoming impacts of sediment removal associated with dredging
 Devising a long term strategy for sustainable sediment

management Nazek Al Sabbagh Managing Director Trakhees – Ports, Customs & Free Zone Corporation (Government of Dubai), UAE

1640 Stabilising shorelines, addressing issues pertaining to erosion and inshore flooding by drawing on integrated coastal zone management techniques

- Devising a Shoreline Management Plan (SMP) to determine your coastal defence strategy for specific coastline areas
- Utilising traditional and innovative shoreline stabilisation measures such as seawalls, revetments and articulated mats to prevent coastal erosion
- Promoting sustainable management of coastal zones through a dynamic, continuous and iterative process Speaker to be confirmed

1720 Chairperson's Closing Remarks and End of Day Two

- 1400 Chairperson's Opening Remarks
- 1410 Establishing a local focus for waterfront revitalisation by emphasising on environmental and cultural resource protection for an authentic experience: A case study on the V&A Waterfront
 - Making the most of local identity, history and culture
 - to stimulate widespread interest in the waterfrontCreating a unique sense of place to preserve key
 - waterfront locations for tourist-oriented usesLeveraging on placemaking to develop multi-use
 - destinations and promote waterfront cultural corridors Robert Meek Director Gapp Architects and Urban Designers, South

Africa Devising creative funding strategies to

- 1450 Devising creative funding strategies to attract a range of tenants and incentivise their presence through cost effective rentals
 Adopting a flexible financing approach to attract wide
 - range of tenants for units
 - Balancing commercial property rental needs against the cost of empty space
 - Ensuring that all proposed operations (residential, marina, clubs, commercial) fall within a long term sustainable, competitively priced business model
 Dr. Lim Lan Yuan President

Singapore Institute of Surveyers and Valuers Board of Directors Pacific Rim Council on Urban Development

1530 Afternoon Refreshments

1600 Weighing the prospects of waterfront development as a catalyst for urban revitalisation: Opportunities and challenges in the urban land market

- Developing a national land use and acquisition plan to encourage coastline transformation and revitalising adjacent city centres
- Promoting economic development through the adaptive reuse and redevelopment of under utilised land
- Implementing practical strategies toward sustainable development and liveable waterfront communities
- Strategic considerations for mega-sized waterfront projects in East Asia

Dr Chang Ki Kwon Director of Urban Planning Ulsan Development Institute, Korea

1640 Marketing and branding your waterfront to augment profitability and incite repeat visitations

- Combining branding initiatives with the development of a strong service culture to deliver on your brand promise
- Catalysing repeat visitations and furthering economic development when designing a tourism product
- Proposing tourist routes that offer a taste of the area and incite repeat visitations

Dr. Maher Abouseif Urban Development Specialist Ministry of Municipalities and Urban Planning Affairs, Kingdom of Bahrain

1720 Chairperson's Closing Remarks and End of Day Two

- 1400 Chairperson's Opening Remarks
- 1410 Achieving higher density, a greater mix of uses, better design and lower parking ratios through intermodal connectivity and Transit Oriented Development (TOD)
 - Master planning a waterfront development around major transit facilities to support sustainable economic growth
 - Introducing an efficient public transportation system to maximise intermodal connectivity and improve mobility
 - Implementing a more sustainable approach to urban planning in the use of land around transit stations
 - Leveraging on TOD to optimise the use of transit networks and enhance mobility for local communities
 Matthew Tribe Director of Urban Planning
 Atkins, Middle East

1450 Implementing advanced Intelligent Transport Systems (ITS) and mobility initiatives to facilitate maximum connectivity

- Improving transportation safety and mobility using intelligent infrastructure and vehicle systems
- Enhancing productivity of the transportation system through the use of advanced communications technologies
- Integrating ITS into the transportation system's infrastructure to relieve congestion and enhance connectivity
 Tareq Abu-Sukheila Principal / Managing Director

Gensler, UAE

1530 Afternoon Refreshments

1600 Reconnecting a city to the sea: A case study on the Darwin Waterfront Development, Northern Territory, Australia

- Developing a unique strategy for a waterfront urban development that creates a sense of place, responds to its heritage, and respects climate and the environment
- Creating a popular destination by using scale, amenity, public and private development, and a range of active edges that stimulate occupation and interaction.
- Developing a flexible master plan that allows the creation of a series of staged distinct communities, with self-contained space and amenity
 Tony Grist Head of Architecture Hassell, UK

1640 Exploring waste management solutions that maximise the recycling of solid wastes to create a positive impact on public health and the environment

- Utilising effective waste management strategies that contribute to the creation of a cleaner, more sustainable waterfront
- Reducing environmental impacts by incorporating state-of-the-art waste management infrastructure
- Implementing responsible waste management and recycling solutions to comply with the environmental regulations and increase operational profitability Senior Representative PTW. UK

1720 Chairperson's Closing Remarks and End of Day Two

About our business partners

About the Platinum Sponsor



Guangdong Monalisa Ceramics Co., Ltd. is one of the key hi-tech enterprises of National Torch Program in China's building ceramics industry, integrating scientific research, & development, professional production and marketing of construction ceramics. The company is located in the South China ceramics capital of Foshan, and covers a land area of 350,000 square meters.

The Company owns the fixed assets of RMB 530 million, and 20 production lines for porcelain floor and wall tiles and 2 production lines for the new-type environment-friendly Laminatic Porcelain Panel. The annual output for porcelain tiles and porcelain panels totals 24.5 million square meters; and the total annual sales income is about RMB 1000 million covering RMB 300 million for export to more than 88 countries and regions worldwide and RMB 700 million for local sales in 3000 domestic sales networks nationwide.

The Company has been approved with the certification of ISO9001:2000 international quality system, the "3C" certification for compulsory products of the state, and the certification of "Mark for International Standard Products" for its products.

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The **Crystal Lagoons** Corporation transforms any location in the world into an idyllic beach paradise by developing unlimited sized crystal clear water lagoons, surrounded by sandy white beaches, palm trees and mooring facilities. Our unique concept and cutting-edge technology provide the ideal conditions for swimming and practicing water sports, by ensuring the quality and clarity of large bodies of water at very low construction and maintenance costs.

To date, the company participates in 150 international real estate projects in countries in the Middle East, Asia, Europe, North Africa and America. Crystal Lagoons' pioneering innovation makes it feasible to develop idyllic beach life in any location, including deserts, inhospitable coastlines, inland territories and even urban areas in the heart of our cities. Visit us at www.crystal-lagoons.com

About the Exhibitor Sponsor



Dongpeng Ceramic, from 1972 to 2011 its each step witnesses the brilliant journey of Dongpeng developing from an unknown small factory to the "500 Most Valuable Brand of China" and the first ranked in the industry. Guangdong Dongpeng Ceramic Co., Ltd had got the ISO9001 management system authentication, ISO14001 environment management system certification and 3C quality certification. From 2009 to 2010, it has been appraised first in China architecture ceramic industry with its brand value 3.695 billion.

Since the company has been established, abiding by the tenet of promoting brand by means of excellent products, high technology and good public opinions, Dongpeng has set up the first post doctorate workstation in the porcelain manufacture filed. Dongpeng owns two big production bases as Foshan Huashengchang Factory and Qingyuan Dongpeng Ceramic Co. Ltd, in which the internal quality standards are much stricter than the National and European standards.

Dongpeng Company has introduced globally latest equipment and technologies, by which it successfully developed diversified new products such as Golden Beige Stone, Galaxy Stone, Sandstone, Coral Jade etc., which receive consumers' recognition. Through sole development, 219 state patents have been awarded and filled in the blank in the field. Dongpeng has initially and successfully developed the Navona Travertine which is regarded by the trade as the only porcelain tile which fully resembles the natural marble.

About the Official Arabic Broadcast Partner



CNBC Arabiya is the Arab World's preeminent and only 24-hour Arabic language financial and business information Channel, presenting in-depth & up-to-the-minute coverage of regional and international affairs from an Arab economic perspective.

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The **Middle East Facility Management Association (MEFMA)** is a professional body aimed at unifying the facility management industry in the Middle East region. MEFMA is a nonprofit association dedicated at promoting excellence in the management of facilities through a professional body. The association shall conduct research, provide educational programs, and assist corporate and organizational facility managers in developing strategies to manage human, facility and real estate resources within their country. MEFMA shall develop products and services to assist the future of FM in the Middle East, for example, benchmark studies, minimum FM design requirements per building usage etc. Conducting research studies and promoting an ongoing dialogue to help ensure productive work environments will also be high on MEFMA's agenda as well as being a platform for marketing and networking opportunities for FM-related companies. www.mefma.org



The Chartered Institute of Building (CIOB) represents for the public benefit the most diverse set of construction management professionals in the construction industry.

We have over 44,000 members around the world and are considered to be the international voice of the construction management professional, representing an unequalled body of knowledge concerning the management of the total building process.

About the Official Online Partner



Zawya is the leading online business intelligence provider focusing on the Middle East & North Africa, enabling nearly 1 million professionals worldwide to find and connect to the right business and investment opportunities in the region. With unique content and tools including detailed company profiles, timely aggregated news though Zawya-Dow Jones, leading industry and asset class research, an exclusive online network, and direct access to a team of 40+ experts covering most sectors, Zawya provides its users with the intelligence they need to conduct business in MENA. Headquartered in the UAE, Zawya has physical presence in Saudi Arabia, Lebanon, and the USA. For more information, please visit www.zawya.com

About the Media Partners

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TPG, publishes Emirates Projects Magazine, Qatar Projects, Oman Projects, Saudi Projects & Kuwait Projects magazines.

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PIONEER

Business PIONEER magazine is one of the promising Arabic-language business publications in the GCC region. The magazine provides value-added and information-loaded features and interviews with the most influential and successful executives from companies across the Gulf region. It covers industry Trends, International Issues, Arab Affairs, GCC Business Focus, Banking & Finance, Investments, Regional Stock Markets, Real Estate & Developments, Corporate Governance, Business of Art, Entrepreneurship, Family Businesses, Businesswomen, Healthcare, Media, IT & Telecoms, Cars & Yachts, Life Style and Leisure. Business PIONEER is strategically distributed throughout the GCC countries, with a circulation of over 29,000 copies per single monthly edition. Business PIONEER magazine is officially under audit by BPA Worldwide starting of December 10th, 2009. Beyond Leadership... Think PIONEER!

Gulf Construction

Gulf Construction is today the leading and most authoritative industry journal in the region. Each month Gulf Construction carries news and analysis from the Gulf states and the rest of the Middle East. Extensive country features as well as technical articles help to provide the region's building and construction industry with highly relevant and authoritative features and articles, all designed to keep a readership of managerial and technical professionals abreast of the latest developments in the industry.

Gulf Construction's advertisers lists read like a who's who of the region's building and construction industry. The circulation of more than 26,000 copies (including online readership) guarantees that advertisers reach the widest possible audience for their products and services.

Added value promotion through the online edition, www.gulfconstructionworldwide.com ensures that advertisers benefit from year round promotion structured to appeal specifically to their target market. The publication is linked to TradeArabia.com.

Why you cannot miss this event:

marcus evans takes great pride in organising our exclusive 4th Annual Urban Waterfronts large scale conference, scheduled to be held in Abu Dhabi, UAE from the 12th to 13th of February, 2012.

Iconic urban waterfronts are being developed all over the world. The private and public sectors are collaborating in making large scale investments in waterfront projects to enhance a city's competitive position and to create a national identity. This generates millions of dollars in tourism revenue, employment and economic growth.

Other countries are really looking to emulate the success and prestige of the Middle East which has attracted global attention with the sheer scale and number of such mega waterfront projects. The trend is to re-shape coastlines using land reclamation and build new islands. With the sheer number of these developments taking place in Abu Dhabi, it is fast emerging as one of the iconic waterfront cities in the world. Abu Dhabi has built a niche reputation for itself as a destination for business and leisure, modern yet enchanting, it is the ideal venue for this event.

This conference provides the perfect platform to explore the dynamics of urban waterfront development, place activation and revitalisation, discover the latest updates in coastal engineering and construction, cutting edge construction materials, sustainable technologies, innovative design and master planning techniques to create a truly world class waterfront destination.

Don't miss this opportunity to meet the line up of key international speakers and to network with a very niche and targeted group of delegates from across the world.

Tailor-make your own programme by selecting from any of these streams: Stream One: Marine Engineering & Coastal Management

This stream will cover the latest marine engineering & construction techniques performance of materials, disaster resistant materials and how to build to withstand the inevitable effects of climate change like the rise in sea levels and inshore flooding. Also coastal management which uses an integrated approach to achieve sustainability thereby reduce the effects on the surrounding environment.

Stream Two: Waterfront Activation & Revitalisation

This stream will address innovative ways of creating an international waterfront destination with a mixed used elements which brings in the ROI and also benefits the public at the same time. Discover how to transform & redevelop an existing waterfront area into a vibrant and active place of interest to attract visitors and boost the local economy. This could be through the introduction of supporting infrastructure and proper amenities or leveraging on the city's heritage to create a multi-faceted tourist destination and draw people to the area.

Stream Three: Masterplanning & Sustainable Technologies

New technologies & cutting edge design elements are part and parcel of these waterfront projects. This stream will cover master planning, technologies to automate, monitor and maintain the building systems, transportation and utility infrastructure like renewable energy, power, water, lighting for cost benefits.

Past Delegates' Testimonials:

"The best part was meeting other development professionals and listening to individual experiences they had within their companies. **Tameer Holding, United Arab Emirates**

"A very good experience and I enjoyed the event very well." **Burooj Properties, United Arab Emirates**

"A good event; a very broad diversity of speakers bringing together many perspectives.

WSP Group, United Kingdom

"It's one of the most successful events we attended this year. The best!" **GBCORP Bahrain, Bahrain**

"Everything was carefully planned and very well executed"

Aqaba Special Economic Zone Authority, Jordan "A++

Rayadah Investment, Saudi Arabia

"Excellent!"

Al-Mada Project Management, Kuwait

"Good work! Very well organised." **AES International Consultants, Bahrain**

"Bringing together various experts related to waterfront development" Bahrain Financial Harbour, Bahrain

"Bringing in very good speakers and very important topics" Aqaba Special Economic Zone Authority, Jordan

"Well done + very enjoyable"

AECOM Middle East, United Arab Emirates

Who should attend:

This large scale conference is designed to attract all those who are involved in waterfront development projects:

Primary Market **Property Developers**

Chairmen, Presidents, CEOs, MDs, Directors, GMs and Heads of:

- Marina Development
- Energy Efficiency
- Planning & Development
- Engineering
- Land Surveying
- Operations
- Materials Management
- Business Development
- Strategic Development
- Legal and Compliance
- Building & Construction
- Facilities Management & Maintenance

Construction & Engineering Firms, Contractors & Builders

- Chairmen, Presidents, CEOs, MDs, VPs, Directors, GMs and Heads of:
- Marine Engineering
- Coastal Engineering
- Civil Engineering
- Environmental Engineering
- Business Development

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- Urban Planning

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- Port and Harbour • Urban Planning
- Projects
- Public Works
- Urban Redevelopment
- Environment
- Energy
- Investments
- Tourism
- Also: Marina Managers, Owners & Operators, Financial & Investment Institutions Tourism Agencies, Academic Institutions, Universities & Research Centres, Marine & Harbour Associations

Benefits of attending this premier marcus evans conference include:

- Capitalising on Government driven frameworks and incentives whilst creating iconic waterfront developments
- Drawing on sustainable engineering and construction techniques to ensure the safety and longevity of marine infrastructure
- Advancing technical know-how in sustainable technologies and applying them into the design and construction of waterfront developments
- Revitalising existing developments to boost growth of the local economy
- Implementing urban planning strategies to attract private sector participation in waterfront developments
- Embracing place activation concepts from emerging and existing markets to develop compelling waterfront destinations

Acknowledgement

marcus evans would like to thank all the world-leading visionaries, solution providers, associations, operators, end-users and delegates who have contributed to and supported the marcus evans 4th Annual Urban Waterfronts large scale event. We would particularly like to mention our speakers for their help in the research behind the event and also our sponsors for their continued support and commitment. On behalf of marcus evans we hope you have a rewarding, enjoyable and productive time. We personally look forward to meeting you all and working with you at our future regional events planned in 2012. See you in February!

- Marine Operations Water Projects

Sustainability

• Environment

Projects

• Finance

• LEED

Real Estate

Investments

• Urban Planning

• Procurement & Purchasing

• Environment and Safety

• Building Codes and Assessment

- Maritime Projects
- Finance
- Projects
- Sustainability
- Green Buildings
- Landscaping

• Town Planning

Green Technology

Natural Resources

Social Development

• Economic Development

Construction

Finance

4th Annual Urban Waterfronts

AS-IF2240 | Please write in BLOCK LETTERS

Sales Contract

Please complete this form immediately and fax back to

MARINA LOUIS

Fax: +604 291 1599

Name:	
Position:	
Email:	
Organisation:	
Town:	State:
Country:	Postcode:
Tel: ()	Fax: ()
Nature of Business:	
Company Size: 🗆 1-9	
5 ,	gn on behalf of contracting organisation.
Position: Signature:	
This booking is invalid without a si	

Fees

□ 2 days conference @ USD2,495 + VAT / GST per delegate

Please indicate which stream(s) you will attend on Days One and Two:

Day One:	Day Iwo:
□ Stream 1: Marine Engineering & Coastal Management	Stream 1: Marine Engineering & Coastal Management
Stream 2: Waterfront Activation & Revitalisation	Stream 2: Waterfront Activation & Revitalisation
Stream 3: Masterplanning & Sustainable Technologies	Stream 3: Masterplanning & Sustainable Technologies

□ **Premier Plus** - Bring 3 or more delegates to this event and benefit from a 10% SAVINGS off the regular price

□ Online Documentation - USD495 + VAT / GST (if applicable) per set

You will be provided a username and password to access the documentation online

Indemnity: Should for any reason outside the control of marcus evans conferences, the venue orspeakers change, or the event be cancelled due to an act of terrorism, extreme weather conditions or industrial action, marcus evans conferences shall endeavour to reschedule but the client hereby indemnifies and holds marcus evans conferences harmless from and against any and all costs, damages and expenses, including attorneys fees, which are incurred by the client. The construction, validity and performance of this Agreement shall be governed in all respects by the laws of Malaysia to the exclusive jurisdiction of whose Courts the Parties hereby agree to submit.

Pre-event Details

After receiving payment a receipt will be issued. You will receive an information pack 6 weeks prior to the event outlining joining details. Should you require further assistance, please contact **Nadeeka Nivanthi** on Tel: +603 2723 6690

Business Opportunities

A limited amount of exhibition space is available at the conference. Sponsorship opportunities including lunch and documentation also exist. Please contact **Peter Morgan** on +61 2 9238 7200 or email peterm@marcusevansau.com



Register Now

Contact Sales at **marcus evans** Tel: +604 291 1500 Fax: +604 291 1599 Email: marinal@marcusevanskl.com

Date:	12th & 13th February 2012
Venue:	Yas Island Rotana, Abu Dhabi, UAE

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Accommodation

To reserve a room at the conference venue, please contact: **Yas Island Rotana Hotel, Abu Dhabi, UAE** Golf Plaza, P.O. Box 131755, Abu Dhabi, United Arab Emirates Tel: +971 2 656 4000 Fax: +971 2 565 1414 Website: www.rotana.com

marcus evans

Suite 1, 20th Floor, Wing A, Northam Tower, No. 57, Jalan Sultan Ahmad Shah, 10050 Penang

Payment Method

Payment is required within 5 working days on receipt of invoice

Credit Card:

ease debit my 🛛 🗆 Visa 🔲 Mastercard 🗔 Amex 🗔 Diners

Card Holder's Name:

Card Number:			
Security Code:			
ll	piry Date:	/	
		N.4	V

Payment is required within 5 working days on receipt of invoice

Terms & Conditions:

1. Fees are inclusive of program materials and refreshments.

2. Payment Terms: Following completion and return of the registration form, full payment is required within 5 days from receipt of invoice. PLEASE NOTE: payment must be received prior to the conference date. A receipt will be issued on payment. Due to limited conference space, we advise early registration to avoid disappointment. A 50% cancellation fee will be charged under the terms outlined below. We reserve the right to refuse admission if payment is not received on time.

3. Cancellation/Substitution: Provided the total fee has been paid, substitutions at no extra charge up to 14 days before the event are allowed. Substitutions between 14 days and the date of the event will be allowed subject to an administration fee of equal to 10% of the total fee that is to be transferred. Otherwise all bookings carry a 50% cancellation liability immediately after a signed sales contract has been received by marcus evans (as defined above). Cancellations must be received in writing by mail or fax six (6) weeks before the conference is to be held in order to obtain a full credit for any future marcus evans conference. Thereafter, the full conference fee is payable and is pomerfundable. The service charge is completely non-refundable and non-creditable. Payment terms are five days and payment must be made prior to the start of the conference. Nonpayment or non-attendance does not constitute cancellation. By signing this contract, the client agrees that in case of dispute or cancellation of this contract that marcus evans will not be able to mitigate its losses for any less than 50% of the total contract value. If, for any reason, marcus evans decides to cancel or postpone this conference evans use rended, but can be credited to a future conference. Event program content is subject to change without notice.

4. Copyright etc: All intellectual property rights in all materials produced or distributed by marcus evans in connection with this event is expressly reserved and any unauthorized duplication, publication or distribution is prohibited.

5. Data Protection: Client confirms that it has requested and consented to marcus evans retaining client information on marcus evans group companies database to be used by marcus evans groups companies and passed to selected third parties, to assist in communicating products and services which may be of interest to the client. If the client wishes to stop receiving such information please inform marcus evans local office or email gleavep@marcusevansuk.com. For training and security purposes telephone calls may be recorded.

6. Important note. While every reasonable effort will be made to adhere to the advertised package, marcus evans reserves the right to change event dates, sites or location or omit event features, or merge the event with another event, as it deems necessary without penalty and in such situations no refunds, part refunds or alternative offers shall be made. In the event that marcus evans permanently cancels the event for any reason whatsoever, fincluding, but not limited to any force majeure occurrence) and provided that the event is not postponed to a later date nor is merged with another event, the Client shall receive a credit note for the amount that the Client has paid to such permanently cancelled event, valid for up to six months to be used at another marcus evans event. No refunds, part refunds or alternative offers shall be made.

7. Governing law: This Agreement shall be governed and construed in accordance with the law of Malaysia and the parties submit to the exclusive jurisdiction of the courts in Kuala Lumpur. However, marcus evans only is entitled to waive this right and submit to the jurisdiction of the courts in which the Client's office is located.

8. Client hereby acknowledges that he/she specifically authorizes that marcus evans charge the credit card listed above for the amount provided herein; that this Contract is valid, binding and enforceable; and that he/she has no basis to claim that any payments required under this Contract at any time are improper, disputed or unauthorized in any way. Client acknowledges that they have read and understood all terms of this contract, including, without limitation, the provisions relating to cancellation.

marcusevans large scale events