

AIT TECHNOLOGY EVENT

Exclusive for Senior Executives

Bangkok, Thailand

10 July 2013



AIT

Asian Institute of Technology



Innovations and Trends in Real Estate, Infrastructure, and Industrial Projects

Today, organizations and enterprises involved in real estate, construction, infrastructure, and industrial projects are facing new challenges from increased frequency of natural disasters and greater demands for sustainability considerations.

These issues are compounded by the complexity and overload of information, higher expectations and demands from the public for better performance, and increased competitiveness due to regionalization and globalization.

By applying innovative and appropriate technological and engineering solutions, organizations can increase the effectiveness of their projects, optimize resources and cost, enhance overall performance levels, and improve public safety.

The Asian Institute of Technology (AIT), an international academic institute, through its research and technical excellence, has provided in-depth applied and integrated technology-driven education, training, and solutions for over 50 years through its international pool of faculty, researchers, and experts across various disciplines and practices.

In July this year, AIT is bringing together a diverse pool of experts in this Exclusive Technology Event to highlight innovations and trends, as well as the development and application of relevant technologies for the performance enhancement of real estate, construction, and industrial projects.



This event is designed to provide senior executives and top management of enterprises and organizations with firsthand information and in-depth knowledge related to the recent developments and future trends in technologies that can help to improve the overall performance and efficiency of their projects.

Project issues in this event

- Performance and cost optimization of buildings and structures
- New trends in planning and architectural design
- Efficient and safe buildings for earthquakes and other natural hazards and disasters
- New approaches to address risk using consequence-based design
- Innovative foundation solutions for buildings and structures
- Project management techniques for resource efficiency
- Application of information technology (IT) and geographical information systems (GIS) for facilities management
- Sustainable construction and green buildings
- Systems and technologies for social housing

What to expect from this event

- Keynote speeches
- Expert panel discussions
- Event presentation materials
- Exhibition of academic programs
- Exhibition of expertise and research
- Insight on trends, issues, and solutions
- Networking with domain experts and peers in the industries in the region
- Advance HRM and HRD programs
- Consulting resources and services

For more information, please contact:

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This leaflet serves as an event announcement.

Event schedules and program descriptions shall be made available to invited participants.

Organized by

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