

กรงกลาง สำนักงานอธิการบดี

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2025 (Early Bird

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Budgeting and Forecasting for Construction Summit, Kuala Lumpur July 2025 (Early Bird Expiring)

Rungkarn Pongpopithak <rungkarnpo@nu.ac< th=""><th>ุ กองพัฒนาภาษาและกิจการต่างประเมศ_า th></th><th>้เมษายน 2568 เวลา 09:07</th></rungkarnpo@nu.ac<>	ุ กองพัฒนาภาษาและกิจการต่างประเมศ _า th>	้เมษายน 2568 เวลา 09:07
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From: Rungkarn Pongpopithak <rungk< td=""><td>arnpo@nu.ac.th></td><td>, huby 2025</td></rungk<>	arnpo@nu.ac.th>	, huby 2025
(Early Bird Expiring)	asting for Construction Summit, Kuala Lumpu	r July 2025
Date: 10 April 2568 at 4:07:54 pm GM ⁻ To:	Г+7	
จาก: <alexg@constructmod.com></alexg@constructmod.com>		

Date: ພ. 9 ເມເມ. 2025 ເລດ 14:28 Subject: Budgeting and Forecasting for Construction Summit, Kuala Lumpur July 2025 (Early Bird Expiring) To: DIALD <international@nu.ac.th>

Budgeting and Forecasting for Construction Summit, Kuala Lumpur July Expiring)

Effective financial management is crucial for success and sustainability in the construction industry, known for its complexity and ever-changing dynamics. Budgeting and forecasting are fundamental processes that help companies navigate uncertainties, ensure projects stay on time and within budget, and maintain financial control. Malaysia's construction sector is projected to grow by 5.2% in 2024 and 5.0% in 2025, driven by public infrastructure projects like the Pan-Borneo Highway, ECRL, and LRT3. The National Energy Transition Roadmap (NETR) aims to boost renewable energy from 2% in 2019 to 31% by 2025, further fuelling construction activities.

Cost overruns remain a major challenge, with only 31% of projects staying within 10% of their budgets, according to KPMG. Accurate forecasting is vital, as 70% of projects experience cost overruns due to poor planning. It helps manage costs, mitigate risks, and strengthen stakeholder confidence. In Malaysia, fluctuating raw material costs, such as a 5% rise in steel prices in 2022, and the reliance on foreign labor, which forms 30% of the workforce, add complexity. Modern tools like Building Information Modelling (BIM) and data analytics are increasingly being adopted to enhance forecasting accuracy, improve cash flow management, and minimize risks, ensuring project success.

The Budgeting and Forecasting for Construction Summit provide valuable insights into the latest trends, tools, and strategies for effective financial planning, which is critical in a sector where cost overruns and delays can significantly impact profitability. With

Malaysia's construction industry projected to grow by 6.8% annually from 2023 to 2026, understanding market dynamics such as fluctuating material prices, labor costs, and government policies is crucial. The event also offers networking opportunities with experts, stakeholders, and policymakers, fostering collaborations and access to innovative solutions like Al-driven forecasting tools and risk management frameworks. Join us and enhance project efficiency, gain a competitive edge, and align with industry best practices for sustainable growth.

BENEFITS OF ATTENDING THIS CONFERENCE

- Grasp a nuanced understanding of the market dynamics, including changes in material prices, labor expenses, and government regulations.
- Embark on an exploration of cutting-edge technology integration with the use of tools like Building Information modelling and predictive analytics in construction budgeting and forecasting
- Gain insights into financial regulations, tax incentives, and government policies affecting construction budgets, ensuring their projects align with the law and benefit from available incentives

(1) เรียน อธิการบดี

ด้วย trueventus ขอประชาสัมพันธ์การจัดประชุม Budgeting and Forecasting for Construction Summit โดยมีวัตถุประสงค์เพื่อเสริมสร้างความรู้และทักษะ ด้านการประมาณการค่าใช้จ่ายและจัดทำงบประมาณ ในอุตสาหกรรมก่อสร้าง เพื่อช่วยลดปัญหาเกี่ยวกับงบประมาณ และบริหารความเสี่ยงได้อย่างมีประสิทธิภาพ การแนะนำ เครื่องมือและเทคโนโลยีใหม่ในการวิเคราะห์ข้อมล เพื่อเพิ่ม ความแม่นยำในการวางแผนงบประมาณ รวมถึงการเปิดโอกาส ให้ผู้เข้าร่วมได้สร้างเครือข่ายกับผู้เชี่ยวชาญ นักลงทุน และหน่วยงานภาครัฐ โดยการประชุมนี้จะจัดขึ้นระหว่างวันที่ 17-18 กรกฎาคม 2568 ฌ JW Marriott Hotel, Kuala Lumpur, Malaysia ทั้งนี้ ผู้ที่สนใจสามารถศึกษา รายละเอียดได้ตามเอกสารที่แนบท้ายมานี้ โดยมีค่าธรรมเนียม การเข้าร่วมประชุมท่านละ 2,154.60 เหรียญสหรัฐ (รวม Sales and Service Tax เป็นที่เรียบร้อยแล้ว) หากลงทะเบียน และชำระเงินภายในเดือนเมษายน 2568

จึงเรียนมาเพื่อโปรดพิจารณา และเห็นควรมอบกองพัฒนา ภาษาและกิจการต่างประเทศ เวียนแจ้งคณะและวิทยาลัย เพื่อประชาสัมพันธ์ต่อไป



17 11.9. 2558

ลงชื่อ

(บายจักรกฤษณ์ เพื่องปรางค์) ผู้อำนวยการก่องพัฒนาภาษาและกิจการต่างประเทศ

วันที่ 1718 576469

ลงชื่อ ...

(ดร.พิสุทธิ์ อภิชยกุล) รองอธิการบดีฝ่ายวิเทศสัมพันธ์และการถ่ายทอดเทคโนโลยี ปฏิบัติราชการแทน อธิการบดีมหาวิทยาลัยนเรศวร

วันที่ *18 14 h*8

• Discover strategies to improve budgeting precision and prevent cost overruns, helping companies achieve substantial cost savings

Please find attached PDF brochure for more content details and our contact information should you have any further inquiries.

Only limited seats are allocated for this course. Group registration package available with terms and conditions applied.

To register for this international conference, kindly fill in the registration form and fax or email it back to us.

Best regards

Budgeting & Forecasting for Construction (Brochure) 1.pdf 379K



Budgeting & Forecasting for Construction

16 - 17 July 2025 JW Marriott Hotel Kuala Lumpur, Malaysia

16 - 17 July 2025 | JW Marriott Hotel Kuala Lumpur, Malaysia

EVENT OVERVIEW

Effective financial management is crucial for success and sustainability in the construction industry, known for its complexity and ever-changing dynamics. Budgeting and forecasting are fundamental processes that help companies navigate uncertainties, ensure projects stay on time and within budget, and maintain financial control. Malaysia's construction sector is projected to grow by 5.2% in 2024 and 5.0% in 2025, driven by public infrastructure projects like the Pan-Borneo Highway, ECRL, and LRT3. The National Energy Transition Roadmap (NETR) aims to boost renewable energy from 2% in 2019 to 31% by 2025, further fuelling construction activities.

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The budgeting and forecasting for construction summit by Trueventus provide valuable insights into the latest trends, tools, and strategies for effective financial planning, which is critical in a sector where cost overruns and delays can significantly impact profitability. With Malaysia's construction industry projected to grow by 6.8% annually from 2023 to 2026, understanding market dynamics such as fluctuating material prices, labor costs, and government policies is crucial. The event also offers networking opportunities with experts, stakeholders, and policymakers, fostering collaborations and access to innovative solutions like Al-driven forecasting tools and risk management frameworks. Join us and enhance project efficiency, gain a competitive edge, and align with industry best practices for sustainable growth.

WHY YOU CANNOT MISS THIS EVENT

- Grasp a nuanced understanding of the market dynamics, including changes in material prices, labor expenses, and government regulations.
- Embark on an exploration of cutting-edge technology integration with the use of tools like Building Information modeling and predictive analytics in construction budgeting and forecasting
- Gain insights into financial regulations, tax incentives, and government policies affecting construction budgets, ensuring their projects align with the law and benefit from available incentives
- Discover strategies to improve budgeting precision and prevent cost overruns, helping companies achieve substantial cost savings.

WHO SHOULD ATTEND?

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event

This event is targeted but not limited to:

- CEOs, CFOs, CTOs & COOs
- Chief Construction Officers
- VPs/ Directors/ Heads/ GMs/ Managers of:
- Risk
- Project Management
- General counsel
- Insurance & Claims
- Underwriting
- Brokerage
- Engineering
- Legal
- Construction
- Real Estate
- Contracting
- Building

From the following industries:

- o Government
- o Infrastructure
- o Utilities
- o Engineering
- o Real Estate
- o Construction
- o Public works
- o Investment
- o Building Materials
- o Procurement o Supply-Chain
- o Work-Force

16 - 17 July 2025 | JW Marriott Hotel Kuala Lumpur, Malaysia

FEATURING PRESENTATIONS AND CASE STUDIES BY DISTINGUISHED SPEAKERS



Sr Zulkifli Mohd Zain PQS / Head of Project **Edgenta Propel Berhad** Malaysia



Advisorv Services **Turner International** Malavsia



Emmanuel Jose A. Lapus / **Development Director, Destination Estates Robinsons Land Corporation** Philippines



Dr. Sanphawat Jatupatwarangkul **Digital Practice Leader (Thailand)** Aurecon Thailand



Alex Boissonneault Head of Commercial (Singapore, Malaysia and Thailand) **Leighton Asia** Singapore



Matt Williams Managing Director **Unison Modular** Malaysia



Kamalish Perumal Director, Project Management CBRE Malaysia



Silas Loh Managing Director **Rider Levett Bucknall** Singapore



Ir. Khairulanuar Muhari Director, Design Management Division **Malaysian Highway Authority** Malaysia



Jacqueline Huan Associate Director **Turner & Townsend Pte Limited** Singapore



Asia & Middle East **Drees & Sommer** Singapore

Director, Claims and Expert Services,

Anand Anthony



HuanOng Chan Assistant General Manager IJM IBS Sdn Bhd Malaysia



Ahmed Elbeialy Head of Construction HSE -**Region APAC** Linde Engineering APAC Malaysia



Ar. Alif Arif Iskandar Abd Wahab Group Principal and Director **VERITAS Design Group** Malaysia



Peter Nam Regional Business Director -Industry & Data Center Artelia APAC Vietnam



Danny Chan **Contracts & Commercial Director** APAC & EMEA Scenario Hong Kong



Muhammad Khalil Shaiful Bahari Senior Vice President - Group Technology | Corporate Services | Boustead Projects **Boustead Projects Limited** Singapore



Vince Tan Han Leng Senior Manager, Contract (Cost and Contract Management) **Asian Pac Holding Berhad** Malaysia



16 - 17 July 2025 | JW Marriott Hotel Kuala Lumpur, Malaysia

Day One: Wednesday, 16th July 2025

0800 Registration & Coffee

0850 Chairperson Welcome Address

0900 Session One

Effective Strategies for Budgeting and Financial Management in a Large-Scale Development Projects

- Exploring cost forecasting strategies to mitigate risks and ensure success
- Examining phased budgeting methods to accommodate project scope changes
- Investigating technology's impact on real-time financial tracking and analysis

Kamalish Perumal, Director, Project Management CBRE, Malaysia

0945 Session Two

Key Risks in Construction Projects

- Analyzing time risks such as delays from external factors or project mismanagement
- Examining potential cost escalations due to scope changes
- Assessing impact of technical risks including design issues or equipment malfunctions

Anand Anthony, Director, Claims and Expert Services,

Asia & Middle East

Drees & Sommer, Singapore

1030 The Speed Networking - The Mad Minutes!

Fun and fast, this networking activity is a great opportunity to grow your connections.

1105 Morning Refreshments

1130 Session Three

- From Concept to Construction: Streamlining Design and Budgeting with BIM
- Analyzing how BIM enhances design and budgeting processes
- Exploring BIM's role in improving project collaboration and accuracy
 Evaluating real-time budget adjustments through BIM technology
 Ar. Alif Arif Iskandar Abd Wahab, Group Principal and Director

VERITAS Design Group, Malaysia

1215 Session Four

Global Supply Chain Impact on Budgeting: Navigating Currency Fluctuations and international Trade Challenges

- Contracting strategies to minimise financial risk in global trade
- Partnering for international success
- Managing international trade disputes

Danny Chan, Contracts & Commercial Director APAC & EMEA Scenario, Hong Kong

1300 Networking Luncheon

1400 Session Five

The Cost of Assumptions: Budgeting for the Reality of Work, Not Just the Plan

- Discovering the hidden costs of assumptions
- Learn how to forecast beyond the numbers

• Explore bridging safety & finance for better ROI

Ahmed Elbeialy, Head of Construction HSE – Region APAC Linde Engineering APAC, Malaysia

1445 Session Six

The Impact of Procurement Strategies on Construction Cost

- Examining procurement strategies in construction cost management
- Analyzing how procurement impacts construction cost
- Discussing how Target Cost Approach contribute to more effective cost management
- Jacqueline Huan, Associate Director Turner & Townsend Pte Limited, Singapore

1530 Afternoon Refreshments

1600 Session Seven

From Blueprints to Bytes: Transforming Construction Management with Digital Innovation

- Shift from Traditional Methods to Digital
- Integration of BIM (Building Information Modeling)
- Data-Driven Decision Making

Dr. Sanphawat Jatupatwarangkul, Digital Practice Leader (Thailand) Aurecon, Thailand

1645 Session Eight

Collaborative Budgeting with BIM: Engaging stakeholders in real-time budgeting through Building Information Modelling

- · Moving away from fragmentation towards a single source of truth
- · Identifying the real beneficiary of collaborative budgeting
- Practical solutions to overcome pain points
- Silas Loh, Managing Director

Rider Levett Bucknall, Singapore

1730 Session Nine

Enhancing Constructability with Precast: A Smarter Way to Budgeting & Forecasting in Construction

- Optimizing budgeting and forecasting with precast for cost-effective project management
- Enhancing constructability by integrating precast solutions for faster, smoother execution
- Minimizing risks and overruns through better planning, efficiency, and resource control
- HuanOng Chan, Assistant General Manager IJM IBS Sdn Bhd, Malaysia

1815 End of Day One



16 - 17 July 2025 | JW Marriott Hotel Kuala Lumpur, Malaysia

Day Two: Thursday, 17th July 2025

0800 Registration & Coffee

0850 Chairperson Welcome Address

0900 Session One

- BIM and experience on budgeting in construction of highway
 BIM Applications in Highway Projects Updates, benefits, and budgeting analysis
- Highway Cost Estimation & Budgeting Methods, processes, and detailed cost breakdown
- Optimizing Budgeting for Highway Construction Key benefits and effective strategies

Ir. Khairulanuar Muhari, Director, Design Management Division, Malaysian Highway Authority, Malaysia

0945 Session Two

Implementing Strategic Cash Flow Optimization Techniques to Effectively Manage Financial Resources and Ensure the Timely Completion of Mega Infrastructure Projects

- Exploring cash flow optimization strategies for large-scale infrastructure projects
- Analyzing techniques to manage financial resources for project timeliness
- Identifying key cash flow drivers to support project financial health Alex Boissonneault,

Head of Commercial (Singapore, Malaysia, and Thailand) Leighton Asia, Singapore

1030 Morning Refreshments

1100 Session Three

Contingency Planning in Construction Finance: Effective strategies for allocating and utilizing contingency funds

- Allocating contingency funds to mitigate unforeseen project risks
- Strategic planning for financial flexibility in large-scale projects
- Optimizing resource allocation to ensure timely project completion Sr Zulkifli Mohd Zain PQS, Head of Project

Edgenta Propel Berhad, Malaysia

1145 Session Four (Topic to be Revised)

Cross-Border Construction Budgeting: Addressing challenges in financial planning for multinational projects

- Exploring challenges in currency fluctuations and international financial management
- Analysing regulatory complexities for cross-border construction
 project budgeting
- Understanding risk mitigation strategies for multinational project financial planning

Peter Hiebler, Director – Turner Commercial Advisory Services Turner International, Malaysia

1230 Networking Luncheon

1400 Session Five

Integrated Project Delivery (IPD) Budgeting: Collaborative budgeting frameworks that align all stakeholders to control costs in shared-risk projects

- Collaborative budgeting enhances cost control.
- Shared risks and rewards drive efficiency.
- Technology and early involvement are key to success.

Emmanuel Jose A. Lapus, Development Director, Destination Estates Robinsons Land Corporation, Philippines

1445 Session Six

Challenges for estimating Volumetric Modular Construction

The different Bill of Quantities required for modular construction

Handling "productised" building elements

Cashflow and finance implications of modular construction
 Matt Williams, Managing Director
 Unison Modular, Malaysia

1530 Afternoon Refreshments

1600 Session Seven

Dynamic Risk Assessment in Budgeting: Techniques for incorporating risk factors, such as labor shortages or supply chain disruptions, into budget planning

- Evaluating techniques for incorporating risk factors into budget planning
- Identifying strategies to address labor shortages and supply chain disruptions
- Adapting budgeting methods to mitigate dynamic project risks effectively

Peter Nam, Regional Business Director – Industry & Data Center Artelia APAC, Vietnam

1645 Session Eight

Technology Adoption ROI Forecasting: Calculating the return on investment for implementing new construction technologies like BIM or drones

- Assessing financial impact of integrating BIM and drone technology
- Evaluating cost savings and productivity gains through technology adoption

• Forecasting long-term ROI of emerging construction technologies **Muhammad Khalil Shaiful Bahari**, Senior Vice President -Group Technology | Corporate Services | Boustead Projects **Boustead Projects Limited, Singapore**

1730 Session Nine

Budgeting and Cost Control in Practice

• Flow of budgeting as cost monitoring process within developer

- Total construction cost (TCC) Elemental and Considerations
- Quarterly cost report Crucial criteria and considerations

Vince Tan Han Leng,

Senior Manager, Contract (Cost and Contract Management) Asian Pac Holding Berhad, Malaysia

1815 End of Conference



16 - 17 July 2025 | JW Marriott Hotel Kuala Lumpur, Malaysia



COMPANY DETAILS

Name	Industry	
Address		
Postcode	Country	
Tel	Fax	

ATTENDEE DETAILS

1	Name	Job Title
	Tel	Email
2	Name	Job Title
	Tel	Email
3	Name	Job Title
	Tel	Email
4	Name	Job Title
	Tel	Email
5	Name	Job Title
	Tel	Email

APPROVAL

NB: Signatory must be authorised on beha	If of contracting organisation.	
Name	Job Title	
Email		
Tel	Fax	
Authorising Signature		

REGISTRATION FEES

	Corporate
End of April 2025	USD 1995 + 8% SST (Per Delegate)
1st May 2025 onwards	USD 2195 + 8% SST (Per Delegate)

PAYMENT METHODS

Payment is due in 5 working days. By Signing and returning this form, you are accepting our terms and conditions.	
Bank Transfer Credit Card	

REGISTER NOW

Hana

T: +60327750052

E: farhana@trueventus.com Take a Snapshot or Scan and Email us

TERMS & CONDITIONS

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- 2. Upon receipt of the complete registration form, invoice will be issued. Trueventus request that all payments be made within 5 working days of the invoice being issued. Full payment must be received prior to the event. Only delegates that have made full payment will be admitted to event. Clients are responsible for their own banking fees and banking fees will not be absorbed into the booking price.
- 3. Substitution & cancellations policy. Should the registered delegate is unable to attend a substitute delegate is welcome at no extra charge. Written notifications of all substitutions is required 5 working days prior to the event. Trueventus contracts carry 100% full liability upon receipt of registration. Non payment does not constitute cancellation. A 100% of cancellation fee will be charged under the terms outlined below: Due to limited event seats. Trueventus agrees to book and confirm the seat for the client upon issuance of invoice Upon signing of this contract. Client agrees that in case of dispute or cancellation of this contract. Trueventus will not be for total contract value. If a client does not contract value, and the event will constitutes that the client will have to pay the invoice amount that was issued to them. Trueventus does not collect and so they doe amount that was issued to client. By signing this contract the client also agrees that if they cancel that in trueventus des not pay the invoice amount that was issued to client. Trueventus does not provide refunds for cancellations. By signing this contract the client also agrees that if they cancel that the user of local debt collection agency were the client issued. Furthermore the client will be held liable for any costs incurred in collection of outstanding monies. When any cancellations are notified in writing to Trueventus 5 working days prior to the event.
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- 10. All payment must be directed to Trueventus in full prior to the event. Any company's participating in National training schemes such as HRDC Scheme and are applying grants you must first pay Trueventus and upon you receiving the grant you will be refunded this amount back. Failure to pay prior to the event can result in your company being blocked from joining the conference.
- 11. All transaction charges, withholding taxes, local taxes, or currency exchange issues will be strictly absorbed by sender. Trueventus reserves absolute right to refuse admission of participant's to the event should invoice amount is not reserved in full



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