

VIRTUAL HALF DAY COURSE ON “HILLSIDE DEVELOPMENT MANAGEMENT & CASE STUDY”

ORGANISED BY :
PROJECT MANAGEMENT TECHNICAL DIVISION

BEM APPROVED CPD: APPLYING

REF NO: APPLYING

SPEAKER :

Ir. VINCENT WONG KHIEN NGEE

2 JULY 2022, SATURDAY

9.00AM - 1.00PM

CLOSING DATE : 25 JUNE 2022



	ONLINE (Log-in for registration & payment: www.myiem.org.my/member/login.aspx)	NORMAL FEE (by fax & email) Payment by cash, credit card and bank-in
IEM Student Member	40.00	50.00
IEM Graduate Member	75.00	90.00
IEM Corporate Member	125.00	150.00
Non-IEM Member	240.00	300.00

Follow Us:



Telegram
MyIEM HQ Official - General



Instagram
myiem_official

SYNOPSIS

As land development in Malaysia grows rapidly, the suitable low-lying areas for development have become more and more unavailable and the development of hilly terrain has been increased. However, such development required a proper and careful design as the hillside development may encounter flood, soil erosion, landslide, failure of slope, etc. The Project Manager for the hillside development must have a good understanding about the subsurface profile and properties in order to propose a most economical and suitable design with minimum risk to the property, environment and economy but maintain the bottom figure of business profit. The design such as slope buffer zone, slope stability, and surface runoff requirements should achieve the safety engineering requirement as part of the compliance to the local authority. The various technical and authorities requirement will always cause the development no longer feasible with low Gross Development Value (GDV) or high Gross Construction Cost (GDC). In this talk, the essential consideration of hillside development, planning, feasibility Study and management, technical consideration, authority requirements to be discussed together with few case study of the hillside development to enhance the knowledge of the audience.

COURSE OUTLINE

TIME	DESCRIPTION
9.00am - 9.30am	Introduction to Hill Site Development
9.30am - 10.30am	Authority Requirement & Technical Design Requirement
10.35am - 10.45pm	Tea Break
10.45pm - 11.30pm	Instrumentation Methodology
11.30pm - 12.30pm	Case Study
12.30pm - 1.00pm	Q&A Session

SPEAKER'S PROFILE

Ir. Vincent Wong is currently an Advisor of the Project Management Technical Division, IEM. He obtained his Bachelor of Engineering (Civil) and Masters of Science in Geotechnical & Geological Engineering from University Putra Malaysia. In 2002, he joined SSP Geotechnics Sdn Bhd as a Geotechnical Engineer. He was involved in the design of highways, reclamations, soft ground treatment, hilly site development, pile foundation resolutions, marine geotechnical works, electrified double track train projects, dam projects, and SMART tunnel projects. In 2005, he joined Wan Asia Corporation Sdn Bhd as a Project Manager and later Promoted as Project Director, involved in the development of hotels, commercial buildings, and residential housing projects. His passion for engineering and business drove him to start Hacent Consultant in 2006. Since then, Hacent Consultant had undertaken many reputable Developers for Civil, Geotechnical & Structural Engineering Work for Township Development, Highrise Development, Mixed Development, Factory & Industrial Park Development and Geotechnical Works. In 2017, he had provide Project Development Consultant Services that covered full spectrum of consultancy services such as Architectural, Civil & structural, Mechanical & electrical, environmental, quantity survey and etc. for the development of project in property e.g. residential, commercial & retails, industrials and etc. He facilitated and assisted client/owner in Master Concept Planning & Study, Feasibility Study, Risk Assessment, Facilitating Project Startup, Functionality & Financial Optimization, Engaging Consultant Team, Details Design, Contract Management, Sale & Marketing and Project Implementation stage until Handover stage. Today, he had handle numerous township within Klang Valley, Negeri Sembilan, Pahang and Melaka.

Cancellation Policy

No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with 7 days prior notification and substitute will be charged according to membership status.

Personal Data Protection Act

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at <http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.

Chairman,
Project Management Technical Division
The Institution of Engineers Malaysia,
Lots 60 & 62, Jalan 52/4,
46720 Petaling Jaya, Selangor Darul Ehsan
Tel: 03-7968 4005 Fax to 03-7957 7678
Email: ezzaty@iem.org.my

Website: www.myiem.org.my

REGISTRATION FORM

VIRTUAL HALF DAY COURSE ON HILLSIDE DEVELOPMENT MANAGEMENT & CASE STUDY

2 July 2022 (Saturday)

Closing Date : 24 June 2022

No	Name(s)	Email	Membership No.	Grade	Fee (RM)
SUB TOTAL					
+ 6% SST					
TOTAL PAYABLE					

PAYMENT DETAILS :

☐ Cash RM _____

☐ Cheque no. _____ for the amount of RM _____ (non-refundable) .

FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participant fails to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. The Registration Fee includes lecture notes, refreshment and lunch.

For **ONLINE REGISTRATIONS**, please note that payment **MUST** be made **BEFORE the closing date**. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.

Contact Person: _____ Designation: _____

Name of Organization: _____

Address : _____

Telephone No. : _____ (O) _____ (Fax No.)

_____ (H) _____ (HP)

Email : _____

Signature & Stamp

Date