

# GREEN HOUSE GASES EMISSION CALCULATION: AN INTRODUCTION SERIES

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**TRAINERS :**  
**DR PAUZIAH HANUM**

## OVERVIEW OF TRAINING

Overview of what GHG emission ecosystem. The GHG landscape in organizations/industry businesses. Articulation of the course will be based on adult learning session- knowledge sharing, classroom intellectual discourse and group discussion

## TRAINING OBJECTIVE

1. To create awareness on ESG and GHG
2. To elevate understanding on GHG emission and its impacts on organization
3. To be able to comprehend GHG emission as a tool towards sustainability and ESG compliance



**31 March & 1 April 2026**  
**Tues & Wed**



**8.30 am - 5.30 pm**



**ENSEARCH OFFICE ,  
PETALING UTAMA AVENUE**

- E-cert will be provided after training session
- Training material will be provided

## TARGET AUDIENCE

Any organization: public and private, and business entity such wealth managers, real estate, manufacturing, waste management operators, construction, service industries, transportation etc.



## COURSE FEE

- **ENSEARCH Member = RM800**
- **Non Member = RM1000**
- **Individual Membership + Training = RM1050**
- **HRDC Claimable\* + Member = RM900**
- **HRDC Claimable\* + Non Member = RM1000**
- **HRDC Claimable\* + Individual Membership = RM1150**

**12 CPD**

*Approved by EiMAS*

**SCAN ME**



## ENQUIRIES

Please contact our program secretariat for more training details

 012-2828 910

 po-training@ensearch.org



[www.ensearch.org](http://www.ensearch.org)

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# TRAINER INFORMATION



## DR PAUZIAH HANUM ABDUL GHANI

38 years working experience as Asst. Principle Director with the Department of Environment (DOE) and National Hydraulic Research Institute Malaysia (NAHRIM) majoring in EIA, Water Quality, Marine Pollution, Toxic & Hazardous Waste Management, and National Hydraulic Research Institute Malaysia (NAHRIM) as Director of Water Quality Lab and advisor in Water Restoration and River Water Quality (Q54)

## TENTATIVE PROGRAMME

### DAY 1

08.30 AM – 10.30 AM	INTRODUCTION
10.30 AM – 11.00 AM	SOCIAL NETWORKING
11.00 AM – 01.00 PM	ESG & GHG
01.00 PM – 02.15 PM	LUNCH
02.15 PM – 05.30 PM	GHG LANDSCAPE AND CARBON MARKET BREAK
END OF DAY 1	

### DAY 2

08.30 AM – 10.30 AM	RECAP OF YESTERDAY MATERIALITY ASSESSMENT GHG EMISSION
10.30 AM – 11.00 AM	SOCIAL NETWORKING
11.00 AM – 01.00 PM	HANDS-ON ACTIVITIES
01.00 PM – 02.15 PM	LUNCH
02.15 PM – 03.30 PM	INTELLECTUAL DISCOURSE BY PARTICIPANT ON CASE ANALYSIS FOR GHG
03.30 PM – 03.45 PM	BREAK
03.45 PM – 05.30	CASE STUDY AND GROUP PRESENTATION
END OF DAY 2	

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