

2-DAY GREENHOUSE GAS ASSESSMENT TRAINING

24 - 25 February 2025
8.30am to 5.00pm

Aloft
Kuala Lumpur Sentral

Click here
to **register**

- MRC MEMBERS
- NON-MEMBERS

Complimentary for all MRC Members and Non-Members

The 2-Day Greenhouse Gas (GHG) Assessment Technical Training Programme addresses current challenges related to global warming and climate change, highlighting key initiatives and strategies for effective GHG management that can be adopted by Malaysian Rubber Manufacturers.

This programme seeks to inspire participation and awareness among rubber manufacturers, offering essential knowledge on GHG emissions calculation and reporting in accordance with global standards. **Register Today!**

Key Highlights

- Overview of GHG Management and steps in conducting GHG Assessment
- Identification of organisational and operational boundaries in GHG Assessment
- Hands-on emission calculation for Scope 1, Scope 2, and selected Scope 3 categories
- Common challenges in activity data collection and emission calculation

Speaker



Dr Sazalina Zakaria

Head of Department,
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Norzarifah Ismail

GHG Technical Specialist,
Advisory & Consultancy
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Syairazi Zharfan Zainul Hakim

GHG Analyst
Advisory & Consultancy
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Haasyimah AB Rahim

GHG Analyst
Advisory & Consultancy
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Who Should Attend

- Professionals who have been assigned to calculate GHG emissions for their company
- Professionals who have been assigned to engage and manage GHG consultants who are calculating GHG emissions for the company
- Business owners or stakeholders that are interested to initiate GHG emission calculation for their company

This programme is essential for anyone in the rubber manufacturing industry, aiming to practice low-carbon operations and remain competitive in the evolving global landscape by taking the first step in conducting GHG Assessment.

Programme

Day 1

Time	Topic
8.30 am	Registration & Welcome Coffee/ Tea
9.00 am	Welcoming Remarks by MRC
9.15 am	Introduction to Training
9.30 am	Awareness: <i>Climate Change & Greenhouse Gas (GHG) Management</i>
10.30 am	Coffee/ Tea Break
10.45 am	Greenhouse Gas (GHG) Assessment: <i>Setting Boundaries for Greenhouse Gas (GHG) Inventory</i>
1.00 pm	Lunch
2.00 pm	Greenhouse Gas (GHG) Assessment: <i>Scope 1 and Scope 2 Emission Calculation</i>
3.30 pm	Coffee/ Tea Break
3.45 pm	Greenhouse Gas (GHG) Assessment: <i>Scope 1 and Scope 2 Emission Calculation</i>
5.00 pm	End of Day 1

Day 2

Time	Topic
8.30 am	Welcome Coffee/ Tea
9.00 am	Recap Training Day 1
9.30 am	Greenhouse Gas (GHG) Assessment: <i>Scope 3 Emission Calculation</i>
10.45 am	Coffee/ Tea Break
11.00 am	Greenhouse Gas (GHG) Assessment: <i>Scope 3 Emission Calculation</i>
1.00 pm	Lunch
2.00 pm	Greenhouse Gas (GHG) Assessment: <i>Scope 3 Emission Calculation</i>
4.00 pm	Coffee/ Tea Break
4.15 pm	Greenhouse Gas (GHG) Assessment: <i>Reporting Greenhouse Gas Emissions</i>
4.45 pm	Wrap-Up & Closing
5.00 pm	End of Day 2