Photocopies acceptable

EXHIBITION AND ADVERTISEMENT RESERVATION FORM

(Please complete the following form and submit it with your payment before **15 July 2026**).

POMREQ 2026

NATIONAL SEMINAR ON PALM OIL MILLING, REFINING, ENVIRONMENT AND QUALITY 2026

11-12 August 2026 | Pullman Kuching Hotel, Sarawak

1. Reservation of Exhibition Booth(s):

Preferred Booth No.:

1st Choice	2nd Choice	3rd Choice
No.	No.	No.

2. Advertisement in the Conference Materials and Souvenir Programme book. Please reserve a space for my advertisement as indicated.
[Please (√) at the appropriate box]

- ☐ Conference Bag (company logo)* ▪ RM15,000
- ☐ Lanyard (company logo)* ▪ RM5,000
- ☐ Back Cover (A4, full colour)* ▪ RM4,500
- ☐ Inside Back Cover (A4, full colour)* ▪ RM3,500
- ☐ Inside Front Cover (A4, full colour)* ▪ RM4,000
- ☐ Inside Pages (A4, full colour) ▪ RM2,000

** Limited slot, based on a first-come-first served basis.*

Contact Person:.....

Designation:.....

Tel. No.:..... Fax No.:.....

HP No.:.....

E-mail:.....

Signature:..... Date:.....

Please submit to:
Director-General
Malaysian Palm Oil Board (MPOB)
6, Persiaran Institusi, Bandar Baru Bangi
43000 Kajang, Selangor, Malaysia
(Attn: Training and Conference Management Unit)

Photocopies acceptable

REGISTRATION FORM

POMREQ 2026

NATIONAL SEMINAR ON PALM OIL MILLING, REFINING, ENVIRONMENT AND QUALITY 2026

11-12 August 2026 | Pullman Kuching Hotel, Sarawak

REGISTRATION DETAILS

Name:.....

Salutations*: ☐ Dr ☐ Ir ☐ Mr ☐ Miss ☐ Mrs

Mykad. No.:.....

Organisation:.....

Industry:.....

Designation:.....

Address:.....

.....

Postcode:..... City:.....

State:.....

Tel./HP No:.....

Fax:.....

E-mail:.....

Special Dietary Request*: Vegetarian ☐ Yes ☐ No

PAYMENT INSTRUCTION

Registration Fee [Please (√) the appropriate box]*

☐ Normal Registration	=	**RM1,800**
☐ Walk-in Registration	=	**RM2,000**
☐ Student/Poster Presenter	=	**RM1,000**
☐ Group Registration (5 and above) Fees – 5% Discount	=	**RM1,710/pax**
Total	=	**RM**.....

- All registration fees must be paid in full before the commencement of the seminar.
- Participants who opt for payment via invoice must complete their registration by **25 July 2026**.
- Registrations after **25 July 2026** must be accompanied by proof of payment.

Only confirmed participants with completed payments are eligible to attend the seminar.

Signature:..... Date:.....

Please submit to:
Director-General
Malaysian Palm Oil Board (MPOB)
6, Persiaran Institusi, Bandar Baru Bangi
43000 Kajang, Selangor, Malaysia
(Attn: Training and Conference Management Unit)

*Please tick whichever is applicable

MINISTRY OF PLANTATION AND COMMODITIES

MPOB

FINAL ANNOUNCEMENT

MPOB

POMREQ

NATIONAL SEMINAR ON PALM OIL MILLING, REFINING, ENVIRONMENT & QUALITY

POMREQ 2026

NATIONAL SEMINAR ON PALM OIL MILLING, REFINING, ENVIRONMENT AND QUALITY

ACCELERATING PALM OIL INNOVATIONS

11-12 August 2026 | Pullman Kuching Hotel, Sarawak

FREE admission to exhibition

Full technical programme now available

To be officiated by

YB Datuk Seri Dr. Noraini Ahmad
Minister of Plantation and Commodities

Organised by

Malaysian Palm Oil Board (MPOB)
Ministry of Plantation and Commodities Malaysia
www.mpob.gov.my

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THE SEMINAR

The **National Seminar on Palm Oil Milling, Refining, Environment and Quality 2026 (POMREQ 2026)** is an established national seminar series supporting the continuous development of the Malaysian palm oil industry. The seminar will showcase recent advancements in milling technologies, including the practical applications of AI in palm oil mills to enhance operational efficiency and product quality. Sessions will also address progress in refining technologies, renewable energy utilisation, biomass valorisation and sustainability practices. POMREQ 2026 brings together industry leaders and technology innovators to shape a smarter, more competitive and sustainable future for the palm oil processing sector.

WHO SHOULD ATTEND?

(Limited to Malaysians and Malaysian Companies only)

CEOs, executives, researchers, engineers, scientists, millers, refiners, planters, consultants, entrepreneurs, manufacturers, environmentalists, NGOs and suppliers of products, machinery and services related to the palm oil industry.

COMPANY EXHIBITION AND ADVERTISEMENT

The seminar offers valuable opportunities for Malaysian companies to showcase their products and services related to the palm oil industry. Participants will be eager to learn about the latest technologies and solutions available. With more than 400 attendees expected, numerous companies are anticipated to join the exhibition and advertisement program. The interactions between palm oil industrialists and exhibiting companies will be mutually beneficial, fostering collaborations and knowledge exchange. Companies are invited to participate through exhibition booths or advertisement slots across the platforms provided by the organiser.

Exhibition Booth:
Booth Dimension: 3 m x 3 m (Bare Booth)
Booth Price: **RM10,000-RM12,000**
(*Booth price varies according to location*)

Advertisement Page
Souvenir Programme: **RM2,000-RM4,500**

Sponsorship
Conference bag: **RM15,000**
Lanyard: **RM5,000**

Booking Deadline: **15 July 2026**

For booking and enquiries please contact:
Ts. Nu'man Abd Hadi
Tel. : 03-8769 4350
E-mail : numan@mpob.gov.my

OBJECTIVES

- To share updates on technological improvements that enhance productivity and efficiency in palm oil milling and refining;
- To highlight recent research and innovations that improve product quality and environmental performance;
- To discuss key issues and challenges affecting the palm oil industry; and
- To provide a platform for knowledge exchange, networking and collaborations among industry stakeholders.

REGISTRATION

A registration fee of **RM1,800** entitles a participant to full attendance at the seminar. The fee includes handouts of the seminar papers, a seminar bag, refreshments and lunches for the duration of the seminar.

Group Registration (5 persons and above): 5% discount
Students: RM1,000

Kindly complete the **Registration Form** and mail it together with your payment (Please refer to the Registration Form) by 31 July 2026.

For further enquiries please contact:
Noor Asmawati Abd Samad/Idzuan Idrus
Tel. : 03-8769 3942/03-8769 3957
E-mail : watie@mpob.gov.my
idzuan.idrus@mpob.gov.my

For technical enquiries please contact:
Dr. Nurul Adela Bukhari/ Dr. Aisyah Humaira Alias
Tel. : 03-8769 4264
E-mail : adela@mpob.gov.my
aisyah.humaira@mpob.gov.my

PAYMENT

By online transfer / telegraphic transfer.
(Please send a copy of the bank in slip to enable us to trace the payment)

Bank Information : Malaysian Palm Oil Board
Bank Beneficiary : CIMB Islamic Bank Berhad,
Tingkat Bawah dan Tingkat Satu, Blok A-2 & A-3 MKH Avenue, Jalan Avenue 1A, 43000 Kajang, Selangor, Malaysia.
Swift Code : CTBBMYKL
CIMB Bank
Current Account : 8600471810

POMREQ 2026
NATIONAL SEMINAR ON PALM OIL MILLING, REFINING, ENVIRONMENT & QUALITY

TENTATIVE PROGRAMME

TIME		ACTIVITY
Tuesday, 11 August 2026 (Day 1)		
7.30 am		Seminar Registration
9.00 am		Arrival of **YB Datuk Seri Dr. Noraini Ahmad** *Minister of Plantation and Commodities (KPK)*
		National Anthem 'Negaraku' State Anthem 'Ibu Pertiwiku' Recitation of Doa
		Welcome Remarks by **YBhg. Datuk Mohamad Helmy Othman Basha** *Chairman of Malaysian Palm Oil Board (MPOB)*
		Opening Address by **YB Datuk Seri Dr. Noraini Ahmad** *Minister of Plantation and Commodities (KPK)*
9.30 am		Official Launch of: ▪ POMREQ Logo ▪ Code of Good Milling Practice for Palm Oil Mills (CoPM), 3rd Edition
9.45 am		Refreshments/ Visit to Exhibition
SESSION 1: MILLING TECHNOLOGY **Chairperson: Mr. Nasrin Abu Bakar** *Director, Engineering and Processing Research Division (MPOB)*		
10.30 am	Paper 1	Revolutionizing Palm Oil Operations through A.I. Grading **Mr. Surendran Kuranadan** *AIREI Sdn. Bhd.*
10.50 am	Paper 2	Real-Time Energy Monitoring in Kernel Crushing Plant Through Data Logger System **Mr. Abdusalam Majok** *FGV Kernel Products Sdn. Bhd.*
11.10 am	Paper 3	Co-Extraction Technology for Residual Oil Recovery in Palm Oil Mills and Refineries **Mr. Wee Kee Song** *Eonchem Technology Sdn. Bhd.*
11.30 am	Paper 4	Driving Mill Transformation: The SD Guthrie Experience **Ir. R.Jivaratnam Ramasundaram** *SD Guthrie Berhad*
11.50 am	Paper 5	Processing of Unripe Fresh Fruit Bunch – Yield and Quality **Mr. Muhammad Roddy Ramli** *Malaysian Palm Oil Board (MPOB)*
12.10 pm		Q&A Session
12.40 pm		Lunch/ Exhibition tour/ Poster viewing session
SESSION 2: PROCESSING, FOOD SAFETY & QUALITY **Chairperson: Dr. Azmil Haizam Ahmad Tarmizi** *Head, Analytical and Quality Development Unit (MPOB)*		
2.00 pm	Paper 6	Transforming Food Safety and Quality Challenges into Opportunities – Perspective of Palm Oil Downstream Sector **Mr. Ahmad Fadzli Abd Aziz** *PORAM*
2.20 pm	Paper 7	Update on the Revision of Malaysian Standard MS 682: Cooking Oils – Specification as an Initiative to Strengthen Palm Oil Safety and Quality **Mrs. Norazura Aila Mohd Hassim** *Malaysian Palm Oil Board (MPOB)*
2.40 pm	Paper 8	Readiness for 3-MCPDE and GE Compliance in Palm Oil Products for the Local Market: The SOPB Experience and Strategic Initiatives **Mr. Eric Kiu Kwong Seng** *Sarawak Oil Palms Berhad*
3.00 pm	Paper 9	Mandating 3-MCPDE and GE Compliance for Palm Cooking Oil in Malaysia's Domestic Market: An Enforcement Perspectives **Pn. Hjh. Nor Hayati Muhammad** *Malaysian Palm Oil Board (MPOB)*
3.20 pm	Paper 10	Oil Quality Preservation Through RAPID Oil Recovery System **Mr. Rahmat Ngteni** *SD Guthrie Research Sdn. Bhd.*
3.40 pm		Q&A Session
4.00 pm		Refreshments/ Exhibition tour/ Poster viewing session

TIME		ACTIVITY
Wednesday, 12 August 2026 (Day 2)		
SESSION 3: RENEWABLE ENERGY **Chairperson: Dr. Harrison Lau Lik Nang** *Group Leader, Biofuel Technology Group (MPOB)*		
8.30 am	Paper 11	Building Energy-Resilient Palm Oil Mills Through Integrated Biomass, Solar Photovoltaic Systems and Battery Energy Storage Systems (BESS) **Mr. Michael Leong** *BM TERA Sdn. Bhd.*
8.50 am	Paper 12	Low-Carbon Solutions: Transition Pathways for a Sustainable Energy Future **Mrs. Harlina Pikri** *PETRONAS Dagangan Berhad*
9.10 am	Paper 13	An Update on the National Programme of Biogas and Biodiesel **Dr. Loh Soh Kheang** *Malaysian Palm Oil Board (MPOB)*
9.30 am	Paper 14	Circular Economy in the Supply Chain of Palm Oil Production – FGV Experience **Ir. Ts. Dr. Gideon Tan Xiang Yee** *FGV Holdings Berhad*
9.50 am	Paper 15	Experience in Coal and Biomass Cofiring for Power Generation **Dr. Mohamad Lutfi Samsudin** *Malakoff Corporation Berhad*
10.10 am		Q&A Session
10.30 am		Refreshments/ Exhibition tour/ Poster viewing session
SESSION 4: BIOMASS CIRCULARITY **Chairperson: Pn. Noorshamsiana Abdul Wahab** *Head, Biomass Technology Unit (MPOB)*		
10.50 am	Paper 16	EFB Valorisation: From Waste to Disease Prevention and Second-Generation Sugar **YBhg. Dato' Dr. Tony Peng** *All Cosmos Bio-Tech Holding Corporation*
11.10 am	Paper 17	Advancing Circular Innovation Through Oil Palm Biomass Valorisation: From Agricultural Residues to High-Value Sustainable Products **Dr. Tengku Arisyah Tengku Yasim Anuar** *Nextgreen Global Berhad*
11.30 am	Paper 18	Palm Kernel Shell to Graphene: Feedstock Suitability, Synthesis Strategies and Market Opportunities **Mr. Muhammad Yassir Salehudin** *Innovative Ecographe Sdn. Bhd.*
11.50 am	Paper 19	Adoption of Black Soldier Fly Technologies in Palm Oil Mills: Status and Opportunities Ahead **Mr. Leo Wein** *Protenga Sdn. Bhd.*
12.10 pm	Paper 20	Nanocellulose from Oil Palm Biomass for Defense Applications **Dr. Mohd Nor Faiz Norrrahim** *Universiti Pertahanan Nasional Malaysia (UPNM)*
12.30 pm		Q&A Session
12.50 pm		Lunch/ Exhibition tour/ Poster viewing session
SESSION 5: SUSTAINABILITY & CLIMATE CHANGE **Chairperson: Dr. Vijaya Subramaniam** *Head, Sustainability, Climate Change and Biodiversity Unit (MPOB)*		
2.00 pm	Paper 21	Malaysia's Climate Change and National Carbon Market Policy **Dr. Mohd Hafzuan Adzmi** *Ministry of Natural Resources and Environmental Sustainability (NRES)*
2.20 pm	Paper 22	The Carbon Station Model: Turning Palm Oil Residues into Durable Carbon Removal at Industrial Scale **Mr. Aidin Massoumi** *Carbon Plus Sdn. Bhd.*
2.40 pm	Paper 23	Unlocking Sustainable Finance Opportunities **Mr. Azmir Abdullah** *CIMB Malaysia*
3.00 pm	Paper 24	Generating High-Integrity Credits from Technology-Based Solutions for the Palm Oil Industry **Ms. Nesa Albeper deRozario** *Cenergi SEA Berhad*
3.20 pm	Paper 25	VIVOX – A Novel POME and Waste Water Treatment System **Dr. Ruslan Abdullah** *SK High Tech Sdn. Bhd.*
3.40 pm		Q&A Session
4.00 pm		Closing Remarks by *Director-General of Malaysian Palm Oil Board (MPOB)*
4.10 pm		Refreshments/ End of seminar