

JIEXPO Kemayoran, Jakarta

2025 INDONESIAN PACKAGING FORUM

- DAY 2: THURSDAY 20th NOVEMBER -
- DAY 4: SATURDAY 22nd NOVEMBER -



PT. Pamerindo Indonesia, in partnership with the AIP, will be holding the second annual Indonesian Packaging Forum on the 20th & 22nd November as a part of ProPak Indonesia.

The Indonesian Packaging Forum will be held over two days and will be free for all to attend and will bring together local and global experts to discuss the changing landscape of global and local packaging, waste and recycling regulations, extended producer responsibility and eco-design mandates, local Indonesian programs for resource recovery, collection, recycling and reprocessing, the world of labelling, fibre alternatives, sustainable packaging design and sustainable food systems. Attendees can join the full day program, or come to individual sessions. The annual Forum is internationally recognised and approved to attain Certified Packaging





upon request.





Professional (CPP) points and all attendees can receive a Certificate of Attendance









2025 INDONESIAN PACKAGING FORUM

DAY 2: THURSDAY 20th NOVEMBER 2025



FREE TO ATTEND



10.00 am ARRIVAL & REGISTRATION

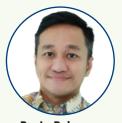
10.15 am to 11.15 am SESSION 1: Global & Local Packaging & Waste Regulations



LTC Joseph Ross Jocson President Asian Packaging Federation (APF)



Ralph Movie FAIP, CPP **Education Coordinator** Australasian Institute of Packaging (AIP)



Rocky Pairunan NPAP Manager/Ocean & Plastic Waste Manager World Resources Institute (WRI) Indonesia

This session will provide Global & Local Perspectives on Extended Producer Responsibility and Single Use Plastics regulations, new eco-modulation and eco-design regulations and provide a better understanding about what is happening across the globe from a sustainability perspective.

TIME:

11.20 am to 12.20 pm SESSION 2: Waste to Value, Recycling & Reprocessing technologies for Indonesia



Eki Setiiadi Co-Founder & Chief Operating Officer



Ovv Sabrina Co-Founder & Chief Operating Officer Rebricks Indonesia



Pearl Chan Sustainability Director Reloop by Nature's Lab

This session will not only discuss Waste Management & Waste to Value, but also mechanical and chemical recycling facilities, but also how you take problematic, difficult to recycle low value materials and create value. Jangjo and Rebricks Indonesia are both striving to find solutions to collect and reprocess contaminated sachets, pouches & multi-layered plastics and transform them into high valuable products. Reloop by Nature's Lab on the other hand, takes a different approach. They are a sustainable packaging company pioneering eco-convertible plastic - a recyclable material that safely breaks down in landfill environments.

12.20 pm to 1.20 pm LUNCH BREAK

1.25 pm to 2.25 pm

SESSION 3: Sustainability through Innovative Technologies & Materials



Puvaneswaran Jsu Strategic Account Manager South APAC X-Rite Pantone



Hirovuki Otsuka Technical Manager Toppan Plasindo Lestari



Jayant R. Kadu Manager (Marketing) Functional Materials Division Mitsui Chemicals

This session will discuss Advancements in materials and technologies to enhance your packaging and how to meet waste and packaging targets through your Sustainability Targets and Strategies. These speakers will show you what materials and packaging looks like through the lens of recyclability and sustainability.











SUPPORTED BY



COORDINATED BY



Australasian

of Packaging



2025 INDONESIAN PACKAGING FORUM

DAY 2: THURSDAY 20th NOVEMBER 2025

HELD ALONGSIDE: PROPAK INDONESIA

FREE TO ATTEND



TIME:

2.30 pm to 3.30 pm

SESSION 4: The intersection between Sustainable Food Systems & Packaging



Lilik Triyanto International Expert in Agrifood UNIDO



Hendra Wijaya **Sales Director** Tetra Pak Indonesia



Huangyi Chen Sustainability Manager, APAC South SIG Group

Food loss and waste is a major contributor to climate change and greenhouse gas emissions (GHG) globally, and yet it is often not discussed when talking about sustainability. We must not lose sight of the key role packaging plays in not only the protection of a product but also for food safety. Inadequate packaging that results in wasted food is a much bigger waste of resources and environmental impacts. This session will discuss finding the balance between food and packaging waste & recovery targets, designing Save Food Packaging, using the 5 principles of design, to offer the lowest environment impact possible.

TIME:

3.35 pm to 4.45 pm

SESSION 5: Sustainable Packaging Design: The Future of Paper, Renewables & Labels



Lillian Kallman Director Acubetic



Ragita Wirastri **Promotion, Marketing & Communication Manager Indonesian Forestry Certification Cooperative (IFFCC)**



William Sukiban Sales Manager Indonesia **UPM Raflatac Indonesia**



Devaki Rajendran **APAC Sustainability Manager** MCC Label

22 NOV Register

This session will bring together leading experts from across the globe to discuss the importance of meeting the UN SDG's through forest and fibre certifications and the future of paper & renewable materials as alternatives to single use packaging. Discussions will also cover deforestation, Net-Zero Pathways into 2030 & 2045, recycled content, labels and best practice examples of packaging design in these materials.

DAY 4: SATURDAY 22nd NOVEMBER 2025

10.00 am ARRIVAL & REGISTRATION

10.15 am to 12.30 pm Sustainable Packaging Design: Tips & Case Studies



Ralph Moyle FAIP, CPP **Education Coordinator** Australasian Institute of Packaging (AIP)

Australasian

of Packaging

Sustainable Packaging ultimately ensures that the design provides the lowest possible environmental impact compared to existing or conventional packaging. Sometimes achieving

the lowest possible environmental impact can be challenging, particularly when balancing various environmental criteria with other functional and commercial considerations.

This session will help you to better understand Sustainable Packaging Design Principles and showcase global best practice examples and case studies. You will walk away with some tips and checklists to ensure that you design packaging that is recycle ready.

CLOSE of 2025 Indonesian Packaging Forum









SUPPORTED BY



COORDINATED BY



+61 7 3278 4490 info@aipack.com.au www.aipack.com.au







