

THE 13TH ASIA – PACIFIC LANDFILL SYMPOSIUM

ADVANCING WASTE MANAGEMENT AND TECHNOLOGY FOR A CIRCULAR AND SUSTAINABLE FUTURE

WASTE 6.0



DEADLINE EXTENSION!

We're excited to extend the
ABSTRACT SUBMISSION DEADLINE

31 AUGUST 2026

More time to prepare. More opportunity to make an impact.
We look forward to your valuable contributions!

OFFLINE CONFERENCE

9 – 11 NOVEMBER 2026
INSTITUT TEKNOLOGI BANDUNG
Jl. Ganesha No. 10,
Bandung – Indonesia



Jakarta to Bandung
just 30 minutes
with the Whoosh
high speed train

CONFERENCE SCOPE

- ✓ Sustainable Waste Management Strategies
- ✓ Sustainable Landfilling
- ✓ Circular Economy and Waste Prevention & Minimization Strategies
- ✓ Integrated Solid Waste Management
- ✓ Waste Transformation and Valorization
- ✓ Hazardous and Special Waste Management
- ✓ Innovative Technologies for Waste Treatment and Disposal
- ✓ Community Engagement and Education in Waste Management
- ✓ Challenges of Waste Management and 3Rs in Island
- ✓ Disaster Waste Management

ABSTRACT SUBMISSION INSTRUCTIONS

- 1 Access the SubMeet – Conference Management System website.
- 2 Sign up to create a new account.
- 3 Activate your account by clicking the activation link sent to your registered email address.
- 4 Log in after your account has been successfully activated.
- 5 Select "Join Event" and then "View Event": APLAS 2026.
- 6 Access the "My Abstracts" menu and click the "Submit Abstract" button.
- 7 Complete the Abstract Submission Form and click "Submit" to finalize your abstract submission.

Please submit your paper through the following link
(or scan the QR code):

<https://aplas2026bandung.itb.ac.id/#contact>



KEYNOTE SPEAKERS (CONFIRMED)



Prof Yong Sik Ok
(South Korea)

Headline: Global #1 Environmental Scientist
(ScholarGPS) Sustainable Waste Upcycling Expert.



Prof Emenda Sembiring
(Indonesia)

Headline: ITS Professor & Winner of the
International Krittin Curi Award 2025 in Circular
Economy



Prof William Clarke
(Australia)

Headline: Leading University of Queensland Authority
in Landfill, Emissions & Organic Waste Digestion



Prof Sandhya Babel
(Thailand)

Headline: Global Top 0.01% Environmental Scientist
(ScholarGPS) Circular Economy & Waste Upcycling
Expert.



Prof Mochammad Chaerul
(Indonesia)

Headline: ITS Professor specializing in Advanced Solid
Waste Engineering & Leachate Treatment



Prof Kazuo Ishii
(Japan)

Headline: Hokkaido University Pioneer in 82%
Scientist Energy Recovery Recovery

JOURNAL PUBLICATION OPPORTUNITIES

Nama Jurnal Resmi	Instansi / Penerbit	Status Indeksasi Nasional & Internasional
 Indonesian Journal of Urban and Environmental Technology (IUET) (Populer dengan nama Jurnal Teknik Lingkungan Trisakti)	Universitas Trisakti	Scopus (Q2), Sinta 1, Garuda, Google Scholar
 Jurnal Pengelolaan Media Komunikasi dan Pengembangan Teknik Lingkungan (Jurnal Teknik Lingkungan UNDIP)	Universitas Diponegoro	Scopus, Sinta 1 / Sinta 2, Garuda, Google Scholar
 Jurnal Serambi Engineering (Populer dengan nama Jurnal Serambi Mekkah)	Universitas Serambi Mekkah	Sinta 4, Garuda, Google Scholar
 Jurnal Teknik Lingkungan (JTL ITB) (TL ITB)	Institut Teknologi Bandung	Sinta 4 / Sinta 5, Garuda, Google Scholar

CONFERENCE FEE

NATIONAL

• Presenter (Professional)	IDR 2,500,000
• Presenter (Student – Early Bird)	IDR 1,500,000
• Presenter (Student)	IDR 2,000,000
• Non-Presenter Participant (Professional)	IDR 2,500,000
• Non-Presenter Participant (Student)	IDR 1,000,000
• Non-Presenter Participant (State Civil Apparatus)	IDR 2,000,000
• Add-on Technical Tour (Professional & Corporate)	+ IDR 800,000
• Add-on Technical Tour (Student)	+ IDR 350,000

INTERNATIONAL

• Presenter (Professional)	USD 283
• Presenter (Student)	USD 226
• Non-Presenter Participant (Professional)	USD 226
• Non-Presenter Participant (Student)	USD 170
• Add-on Technical Tour (Professional)	+ USD 50
• Add-on Technical Tour (Student)	+ USD 25

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