



ADVANCING HUMANITY



Industrial Exhibition Proposal of **ICOMMET 2024**

Department of Materials
and Metallurgical Engineering
Institut Teknologi Sepuluh Nopember





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SENAMM XVII 2024



6th International Conference On Materials and Metallurgical Engineering and Technology in conjunction with Seminar Nasional Metalurgi dan Material XVII



SENAMM XVII 2024

Secretariat of **ICOMMET 2024**

Materials and Metallurgical Engineering Department
Jl. Teknik Industri, Kampus ITS Sukolilo, Surabaya 60111

icommet@its.ac.id

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Executive Summary

The Department of Materials and Metallurgical Engineering at Institut Teknologi Sepuluh Nopember (ITS) proudly presents the ICOMMET Industrial Exhibition 2024, an industrial fair aimed at bringing together industry players, academics, and the general public. This exhibition seeks to facilitate technology transfer, promote the latest innovations, and strengthen networks among industry stakeholders. The event is part of a series of activities under the ICOMMET 2024, an international conference on materials and metallurgy, with the theme "Towards A Clean And Environmentally Friendly Materials And Metallurgy Industry, Embracing The Era Of Decarbonization."

The ICOMMET Industrial Exhibition 2024 will be held at the Grand City, Surabaya from October 11-13, 2024. The exhibition will feature various booths from leading companies in the materials and metallurgical sectors, along with technology and product demonstrations. The ICOMMET Industrial Exhibition 2024 is a golden opportunity for your company to expand its network and promote innovations. We invite you to join and be a part of this exhibition.

By participating, you will not only gain wide exposure but also contribute to the development of the materials and metallurgical industry in Indonesia, aligning with the global movement towards decarbonization and environmental sustainability. For more information, please do not hesitate to contact our team through the contact details provided in this proposal.



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The Conference



SENAMM XVII 2024

ICOMET 2024 in conjunction with SENAMM XVII 2024



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Theme

"Towards A Clean And Environmentally Friendly Materials And Metallurgy Industry, Embracing The Era Of Decarbonization"

Grand City Mall | Surabaya
Convention & Exhibition

12-13 Oct.
2024

Academician Keynote Speaker



Prof. Atsushi Iizuka
Graduate School of Environmental Studies
Tohoku University, Japan



Prof. Nikos Hadjichristidis
Ibn Alhaytham Distinguished Professor, Chemistry
King Abdullah University of Science and Technology, Saudi Arabia



Ts. Dr. Hoo Peng Yong
Faculty of Chemical Engineering and Technology
Universiti Malaysia Perlis, Malaysia



Prof. Syarif Junaidy
Department of Mechanical and Nuclear Engineering
University of Sharjah, UAE



Prof. Ir. Dr. Agung Purniawan
Materials and Metallurgical Engineering Department
Institut Teknologi Sepuluh Nopember, Indonesia



Assoc. Prof. Ir. Dr. Syed Fuad Bin Saiyid Hashim
School of Materials and Mineral Resources Engineering
University Sains Malaysia

Government Keynote Speaker



Ir. H. Muhammad Ridwan Hisjam
Komisi VII Bidang Energi, Riset dan Teknologi, dan Lingkungan Hidup
Dewan Perwakilan Rakyat Republik Indonesia



Letnan Jenderal TNI (Mar) (Purn.) Bambang Suswanto, S.H., M.H., M.Tr.Han
Direktorat Jenderal Mineral dan Batubara
Kementerian Energi dan Sumber Daya Mineral Republik Indonesia



Dr. Ir. Taufiek Bawazier, M.Si
Direktorat Jenderal Industri Logam, Mesin, Alat Transportasi, & Elektronika
Kementerian Perindustrian Republik Indonesia

Industrial Keynote Speaker



PT. Vale Indonesia



PT. Freeport Indonesia



PT. AT Indonesia



PT. Barata Indonesia



PT. Biro Klasifikasi Indonesia

Topics :



- Metallurgy Manufacture
- Advanced Manufacture and Process
- Functional Materials
- Materials for Energy Conversion, Transport, and Storage
- Mineral dan Material Processing
- Materials for Medical and Health Prevention Applications
- Electronic, Magnetic and Photonic Materials
- Corrosion, Failure Analysis, NDT and Inverse Technique
- Polymer, Composite, Ceramic and Glass
- Advanced Materials and Nanotechnologies
- Smart Materials and Sensor
- Material Modeling and Optimization
- Materials for Marine

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Booth Package, Facilities, & Size Illustration

Booth Package

Fee for Industrial Exhibition participant :

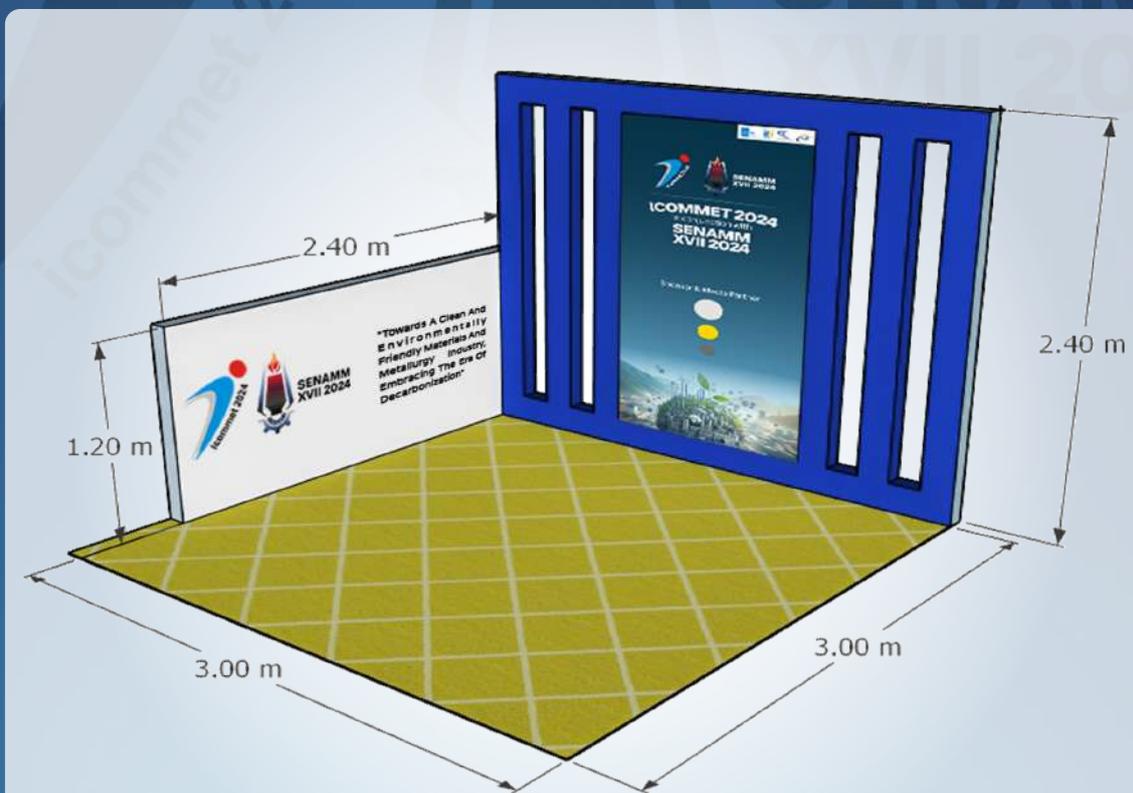
Tier 1	Tier 2	Tier 3
IDR 10.000.000	IDR 7.500.000	IDR 5.000.000

Booth Facilities

1 Table	2 Chairs	Charging port
Lunch Box 1 Times a Day (for 2 person)	Snack 2 Times a Day (for 2 person)	ID Card (for 2 person)

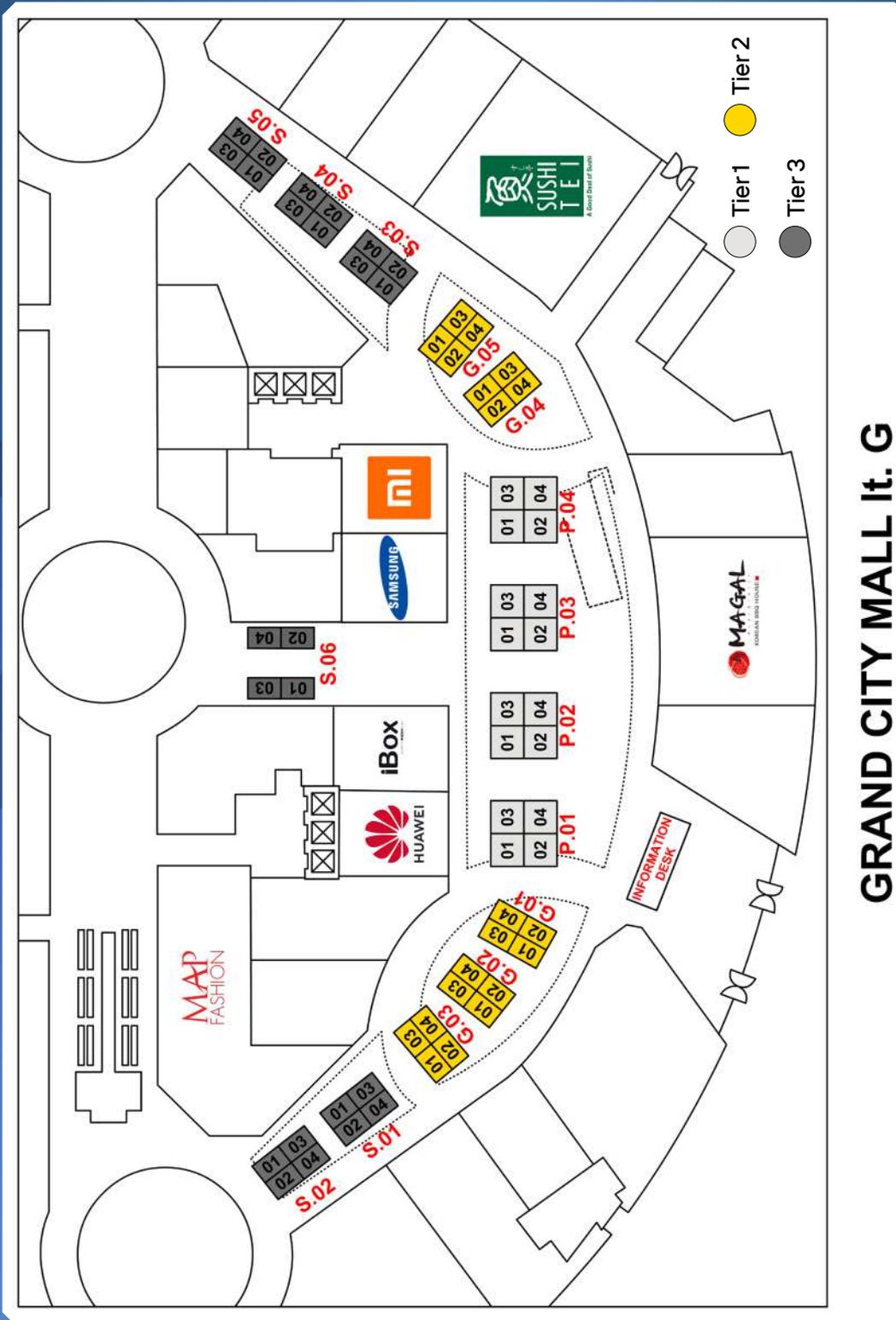
*Facilities that are not accomodated :
- X Banner
- Decoration and booth design

Size Illustration



*Booth Size Illustration (L = 3 m, W = 3 m, H = 2.4 m)

Booth Layout



GRAND CITY MALL It. G

Booth Plan for Industrial Exhibition

About

Terms & Procedure

If you are interested in become 6th ICOMMET 2024 Industrial Exhibition Booth Participant, please sign the Letter of Agreement (LoA), which will be given less than a month after deal. Then, return the LoA by email to "Secretariat of the 6th ICOMMET 2024".
Email : icommet@its.ac.id

1

At least 50% of total payment have to be given no later than a month after signing letter of agreement, 25% of total to be paid in less than a month before event, and the remaining will be given a week before event.

2

Industrial Exhibition Booth Participant agreement between the sponsor and the committee will be terminated if the sponsor supposedly resign by sending a writer record.
Cancellation can be :

- If the sponsor has made full payment but cancelled, the refund are only 50%.
- If the organizer cancelled, all the funds provided by the sponsor will be refunded

3

All payment can be routed through :

Bank Negara Indonesia (BNI)
Account No : 0131646502
Account Name : Vania Mitha Pratiwi

4

All forms correspondence to :

ICOMMET 2024
Secretariat of Materials and Metallurgical Engineering Department,
FTIRS, ITS. (weekday)
Email : icommet@its.ac.id

5

Cooperation procedures that are not listed may be determined by agreement between the organizers and partners

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Secretariat of ICOMMET 2024
Department of Materials and Metallurgical Engineering
Faculty of Industrial Technology and System Engineering
Jl. Teknik Industri, Building MT 2nd Floor
Kampus ITS Sukolilo Surabaya – 60111
Jawa Timur, Indonesia
Phone/fax : (031) 5997026, (031) 5943645
Email : icommet@its.ac.id

Contact Person :

Dr. Hariyati Purwaningsih
☎ +62 8123533358

Vania Mitha Pratiwi, M. T.
☎ +62 83833600709

Haniffudin N, S.T., M.T
☎ +62 85648162663