

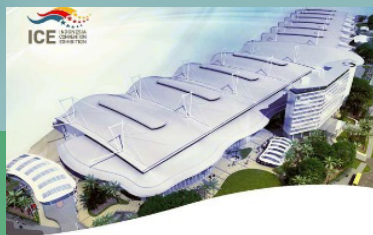
In conjunction with
the 6th JASTIP Symposium

Industry-Academia Innovation Seminar & Business Matching

for Biodiversity, Genetic Resources and
Innovative Technology Development in the
ASEAN region

Date: November 2, 2018

Venue: Indonesia Convention and Exhibition (ICE)
BSD City, Pagedangan,
Tangerang, Indonesia



Keynote Speaker

Dr. Mego Pinandito (Opening Address)
LIPI Deputy Chairman for Scientific Services

Prof. Mutsuaki SUZUKI
Director of NIG Innovation,
National Institute of Genetics, Japan

Prof. Eddy Sudarmonowati
LIPI Deputy Chairman for Life Sciences

Registration

Email to jastip-contact@cseas.kyoto-u.ac.jp

Registration form and further information on
flash talks and presentations to be provided in
advance upon requests.

Free Admission & No charge

The seminar welcomes everyone
who are willing to promote the
bioresource and genetic resource
development and implementation
in the ASEAN region. No admission
fee and no charge for presenta-
tion.

Flash talks and Presentation

20-30 slots for flash talks and
short presentations to show
research achievements, to pres-
ent seeds and needs, to look for
potential partners for research
and/or business activities in the
ASEAN region.

Participating institutions (scheduled)

Indonesian national...
Biology Research Center
Biotechnology Research Center
Indonesian Oil Palm Research Institute
Forest Product Reserach Center and Development
Research Center for Chemistry and more.....

Business Matching Session

We will collect the information of
participarnts in advance and offer
one-to-one meeting opportunities
at the venue.

Organized by



LIPI - Indonesian Institute of Science

JASTIP - Japan ASEAN Science, Technology and
Innovation Platform

in Collaboration with



Ministry of Research, Technology, and Higher
Education (RISTEKDIKTI)

Japan Science and Technology Agency (JST)

Industry-Academia Innovation Seminar & Business Matching for Biodiversity, Genetic Resources and Innovative Technology Development in ASEAN

Organizer: LIPI (Center for Innovation) in collaboration with JASTIP

Concept Note and Itinerary

Innovative business utilizing bioresources and genetic resources is indispensable for the sustainable development of the ASEAN countries. Biodiversity In-situ and ex-situ conservation of biodiversity, continuous exploration, bioprospecting can accumulate the potential innovative seeds. The implementation to the society is now available in various field, such as food, medicine, recyclable materials, bioprocessing, etc.

The event is held to enhance the international academia-industry exchange and collaboration, and to start up the challenging innovative businesses from the dialog between Japan, ASEAN researchers and business peoples.

The event consists of two sessions, Seminar Session and Business Matching Session.

1. Seminar Session consists of the presentations on academic findings with high possibility of social implementation and on corporations' activities and needs. The topic of ABS implementation in ASEAN and Japan will be introduced in this session too.
2. Business Matching Session is the place for the exhibition and business matching for researchers and business people. Participants who are interested in high biodiversity resources in ASEAN and utilization of it for the sustainable development are welcome. Participants are requested to submit self-introduction sheet and

Detail of the Event

Organizer: LIPI (Center for Innovation) and JASTIP
Collaborator: RISTEKDIKTI
Title: Biodiversity and Genetic Resources: Role in ASEAN's Sustainable Development (tentative)
Date: November 2, 2018
Venue: Indonesia Convention and Exhibition (ICE), Tangerang, Indonesia
Contents: Industry-Academia Innovation Seminar & Business Matching
1) Flush talk from researchers and corporation
2) Advanced matching and business dialogue
3) Poster and sample display

Organizing Committee: Manaek (Center for Innovation, LIPI), Mamoru Kanzaki, Ryuichi Fukuhara, Yukako Monda, Masayo Makijima (JASTIP, Kyoto University)

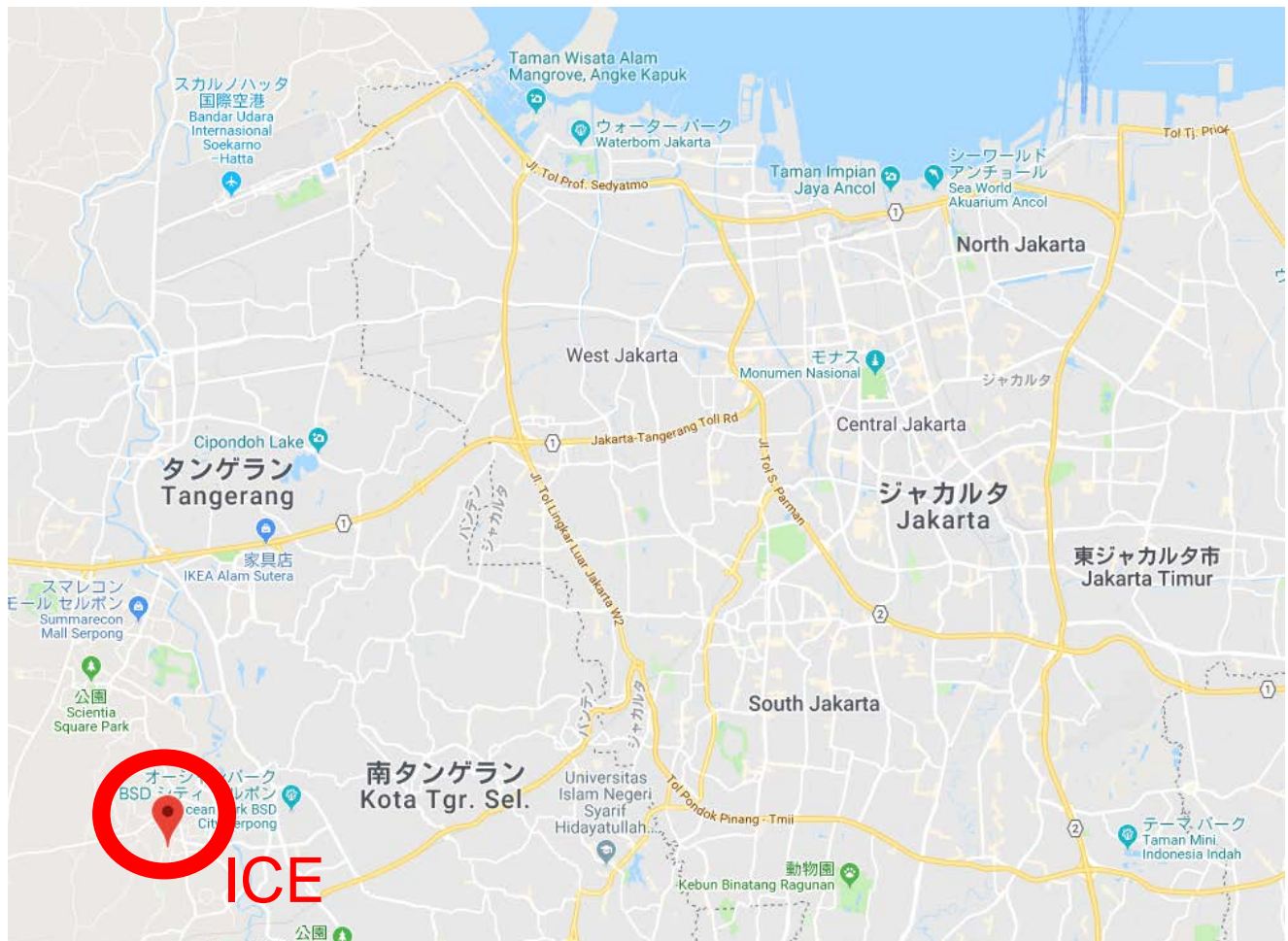
Industry-Academia Innovation Seminar & Business Matching Side Event of Biodiversity, Genetic Resources and Innovative Bioresource Technology: Roles in ASEAN's Sustainable Development 2nd November 2018 , Indonesia Convention and Exhibition (ICE): Garuda 6a		
Time	Session	Representatives
08:30-09:00	Registration	
Seminar Session: Enhancing the Collaboration		Moderator: Ryuichi Fukuhara
09:00-09:20	Opening and Keynote : Introduction of the Concept(Tentative)	Dr. Mego Pinandito LIPI Deputy Chairman for Scientific Service
09:20-09:40	Keynote speech : Nagoya Protocol Implementation and ABS guideline in Japan	Prof. Mutsuaki SUZUKI National Institute of Genetics
09:40-10:00	Keynote speech : Indonesia's status of implementation of CBD-Nagoya Protocol	Dr Enny Sudarmonowati LIPI Deputy Chairman
10:00-10:20	Group Photo, Break/Poster session	
Flush Talk Seeds and Needs From Academia and Industry		Moderator: TBD
10:20-12:00	Flush talk from Academia : LIPI Center for Innovation and RISTEKDIKTI are now arrange the presenter Flush talk from Industry: Shimadzu Cooperation, AMANO Enzyme, BIOME, SUNTRY, FUJISAKI, NICE, etc (Tentative List),	
12.00-13.15	Lunch / Poster session / Free Discussion	
Business Matching (Parallel Discussion)		Moderator: TBD
13:15 - 15:00	Business Matching Discussion and Free Discussion	
15:00 -15:15	Break	
Summary Session (TBD)		Moderator: TBD
15:15-15:55	Reporting the Achievement	
15:55-16:00	Closing	

Tentative List of Seeds Provided by RISTEKDIKTI

Updates of List of Technology for the Technology expose and Business Matching at the Innovation Summit and International Conference 2018, 2nd November 2018, Tangerang Selatan, INDONESIA		
No	Name of Technology	Institutes
1	"Inoka" - Inoculum for Coca Beans Fermentation	Biology Research Center
2	Tropical Fruit Probiotic	Biology Research Center
3	Biocatalyst for monomer Sugar Production	Biotechnology Research Center
4	Starter for production of Organic Fertiliser	Biology Research Center
5	Nano Silver as anti bacteria	Research Center for Chemistry
6	Difuctose Anhydrate III (DFA III) for functional food	Development Unit for Clean Technology
7	Rice Vinegar	Tenant Center for Innovation
8	Enzym Xylanase for pulp and paper industry	Biotechnology Research Center
9	Kit MOP (Methylene Diphosphonate)	Center for Radioisotope and Radiopharmaceuticals
10	Cosmeceuticals Product with Red Palm Olein	Indonesian Oil Palm Research Institute
11	Commercial Agar Bact from Logal Gelidium sp.	Research Center for Marine and Fisheries Processing and Biotechnology
12	Sugar Parlm Utilization Technology for Energy	Forest Products Research Center and Development
<i>We hope we can get the list of technology from Japan to be included in the Technology Expose and Business</i>		

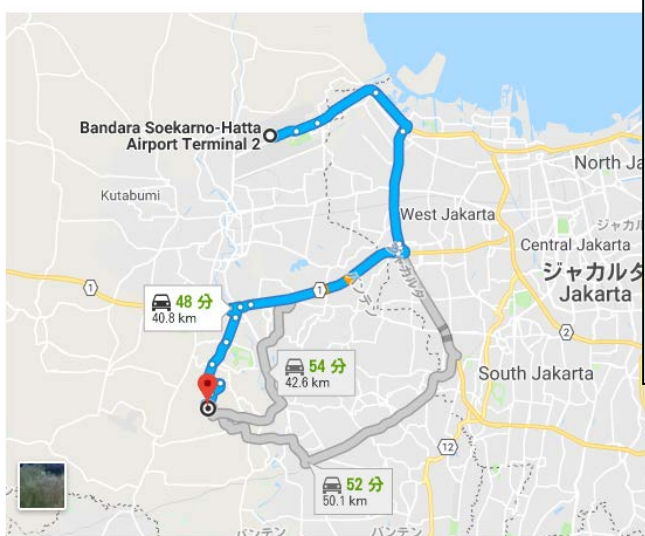
Venue: **Indonesia Convention and Exhibition (ICE)**

<http://ice-indonesia.com/venue-information/visit-ice/>



From Bandara Soekarno-Hatta Airport: Taxi, Limousine, Etc.

Please let organizer know your flight. We may prepare transportation for you.



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