



SOUTHEAST ASIA-EUROPE
JOINT FUNDING SCHEME FOR
RESEARCH AND INNOVATION

Southeast Asia – Europe Joint Funding Scheme (JFS)

Virtual JFS Matchmaking Event

15 February 2024

09:00 am CET / 15:00 pm Bangkok/Jakarta time

Meeting Room: Webex Video Conference Tool

GOAL OF THE MATCHMAKING EVENT

The SEA-Europe Joint Funding Scheme for Research and Innovation (JFS) is a network of funders from Southeast Asia and Europe which launches Joint Calls for Proposals on an annual basis.

Currently, the 2023 Science, Technology and Innovation (STI) Joint Call for Proposals (8th call) in the thematic area of Circular Economy and Clean, Accessible and Secure Energy Supply are open for submission.

The JFS Virtual Matchmaking Event provides all relevant information about the Joint Funding Scheme and the related activities. The currently open Call will be presented in detail with a focus on the Joint STI Call and its thematic areas, Circular Economy and Clean, Accessible and Secure Energy Supply.

To support the set-up of strong consortia for the submission of project proposals with high quality, selected Southeast Asian and European researchers seeking for complementing partner organizations will present their institution and project ideas.

TARGET GROUP

Researchers and interested companies related with Circular Economy and Clean, Accessible and Secure Energy Supply

JOIN MEETING

Please follow the link below to join the meeting:

<https://dlr-projekttraeger.webex.com/dlr-projekttraeger/j.php?MTID=m1579ea69b14b04302e0a81edcdd8d24c>

Join by meeting number.

Meeting number (access code): 2744 474 0684

Meeting password: MME5

AGENDA

Session 1: Information on the JFS and 2023 Call		
15:00 – 15:05 BKK/JKT 09:00 – 09:05 CET	Welcome	Dr. Adele Clausen JFS Program Manager, DLR Project Management Agency, Germany
15:05 – 15:15 BKK/JKT 09:05 – 09:15 CET	Opening Remarks	Mr. Victor Gram-Erichsen Policy Officer for International Cooperation - European Commission
15:15 – 15:30 BKK/JKT 09:15 – 09:30 CET	Introduction to SEA-EUROPE JFS	Dr. Adele Clausen JFS Program Manager, DLR Project Management Agency, Germany
15:30 – 15:45 BKK/JKT 09:30 – 09:45 CET	The 2023 Joint Call for Proposals of Science, Technology and Innovation (8th call) in the thematic area of Circular Economy and Clean, Accessible and Secure Energy Supply	Dr. Finarya Legoh JFS Senior Program Officer, DIPI, Indonesia
15:45 – 15:55 BKK/JKT 09:45 – 09:55 CET	PT-Outline Submission Tool & Partnering Tool	Mr. Tuấn Vũ Bùi Junior Program Officer, DLR , DLR Project Management Agency, Germany
15:55 – 16:05 BKK/JKT 09:55 – 10:05 CET	Q&A session	

Session 2: Virtual Matchmaking Event (Circular Economy)		
16:10 – 16:35 BKK/JKT 10:10 – 10:35 CET (15 min presentation + 10 min Q&A)	Circular Economy Presentation of Project Idea 1: <i>Sustainable Biorefinery Concepts for Southeast Asia, Europe and beyond</i>	Dr. Andreas Rudi Karlsruhe Institut of Technology (KIT), Institut for Industrial Production (IIP), Germany
16:35 – 17:00 BKK/JKT 10:35 – 11:00 CET (15 min presentation + 10 min Q&A)	Circular Economy Presentation of Project Idea 2: <i>Valorization of spent vetiver wastes for (nano) biochar generation using scalable circular economy</i>	Dr. Yaowaret Jantakat Rajamangala University of Technology Isan, Thailand
17:00 – 17:25 BKK/JKT 11:00 – 11:25 CET (15 min presentation + 10 min Q&A)	Circular Economy Presentation of Project Idea 3: <i>Water Hyacinth (Eichhornia crassipes) as an Environmental Cleansing Agent and Economic Resource for Communities Around Lake Tondano</i>	Dr. Paulus Hengky Abram Tadulako University, Indonesia

17:25 – 17:50 BKK/JKT 11:25 – 11:50 CET (15 min presentation + 10 min Q&A)	Circular Economy Presentation of Project Idea 4: <i>A Study on Mechanical and Physical Properties of Mycelium-Based Composite Derived from Thai Oyster Mushrooms for Green Building Materials and Bio-Degradable Packaging</i>	Asst. Prof. Dr. Pimpet Sratong-on Thai-Nichi Institute of Technology, Thailand
17:50 – 18:00 BKK/JKT 11:50 – 12:00 CET	Discussion/Questions & Summary	
18:00 – 19:00 BKK/JKT 12:00 – 13:00 CET	Room for individual discussions	

For joining individual Speaker's Meeting Room please enter the following regarding your interest:

Room for Project Idea 1 (Dr. Yaowaret Jantakat):

<https://dlr-projekttraeger.webex.com/dlr-projekttraeger/j.php?MTID=m89c71b12ec5edc6ecb39a42e429462a9>

Meeting number (access code): **2744 898 2726**

Meeting password: **MME5ECO**

Room for Project Idea 2 (Dr. Paulus Hengky Abram):

<https://dlr-projekttraeger.webex.com/dlr-projekttraeger/j.php?MTID=m3f99f9c170e19377142c5c5a81ed6bbc>

Meeting number (access code): **2743 539 2428**

Meeting password: **MME5ENG**

Room for Project Idea 3 (Dr. Andreas Rudi):

<https://dlr-projekttraeger.webex.com/dlr-projekttraeger/j.php?MTID=m06111611e21cf4975c86ce30d8612013>

Meeting number (access code): **2740 561 7753**

Meeting password: **JGwrsFAE586**

Room for Project Idea 4 (Asst. Prof. Dr. Pimpet Sratong-on):

<https://dlr-projekttraeger.webex.com/dlr-projekttraeger/j.php?MTID=m0aea70b3f3aae37a10d6fbeb272b67d8>

Meeting number (access code): **2743 350 1059**

Meeting password: **bTJ43hrUnA7**