



The Program on Productivity Improvement for Indonesia

- Decarbonization through Energy-Saving
Improvements in Manufacturing Sites -
[IDPI]

- Duration: **18 Nov – 1 Dec 2026 (2 weeks)**
- Venue: AOTS Kansai Kenshu Center (Osaka, Japan)
- Tagert: Senior Executives, Plant managers, and Production Managers in Indonesia's manufacturing industry who are responsible for promoting energy conservation and decarbonization
- Fee: Participants' training cost is partially subsidized.
Please refer to "Program Outline" for details.
- How to Apply: Please apply AOTS's overseas collaborating Organization.
(Please contact the below for application forms and contact information for overseas collaborating organizations.)
- Application Deadline: **18 Aug 2026 (Deadline to AOTS)**
(Since the application process for overseas collaborating organizations differs, please contact them directly for their deadlines.)

Inquiry

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Program Features

Through this program, participants will acquire the knowledge and skills described below, enabling them to improve their company's production processes, promote energy conservation and CO2 reduction, and enhance their ability to contribute to decarbonized corporate management.

- (1) To learn about the role and responsibilities of the manufacturing sector in decarbonization, as well as how the development of highly efficient production systems—a strength of Japan's manufacturing industry—can lead to reduced energy consumption during manufacturing.
- (2) To deepen the participants' understanding of specific energy-saving methods in production processes, such as waste reduction, energy consumption visualization, and the adoption of renewable energy in addition to the three approaches to energy conservation.
- (3) To be able to identify the appropriate measures to implement at their own production sites and formulate concrete action plans to promote energy conservation by taking steps toward energy conservation and the ultimate goal of decarbonization.

Tentative schedule

***All lectures and exercises will be conducted with Indonesian interpretation.**

Date	Morning	Afternoon
18 Nov (Wed)	Orientation/ Opening Ceremony	[Lecture] Introduction to Decarbonization Society
19 Nov (Thu)	[Lecture] Japanese Companies' Initiatives toward Carbon Neutrality	[Visit] Case of Environmental Management at Japanese Company
20 Nov (Fri)	[Lecture] 5S and KAIZEN	[Visit] Case of 5S and KAIZEN
21 Nov (Sat)	Day Off	
22 Nov (Sun)	Day Off	
23 Nov (Mon)	[Lecture/ Exercise] Productivity Improvement through Elimination of MUDA and KAIZEN on Site (1)	
24 Nov (Tue)	[Lecture/ Exercise] Productivity Improvement through Elimination of MUDA and KAIZEN on Site (2)	[Visit] Case of KAIZEN on Site
25 Nov (Wed)	[Lecture/ Exercise] Energy Conservation Initiatives on Production Line (1)	
26 Nov (Thu)	[Lecture/ Exercise] Energy Conservation Initiatives on Production Line (2)	[Visit] Case of Energy Conservation Initiatives on Production Site (1)
27 Nov (Fri)	[Visit] Case of Energy Conservation Initiatives on Production Site (2)	[Visit] Case of Introduction of Renewable Energy
28 Nov (Sat)	Day Off	
29 Nov (Sun)	Day Off	
30 Nov (Mon)	Presentation of Action Plan (Individual)	[Visit] Case of Introduction of High-Efficiency Equipment
1 Dec (Tue)	Presentation of the Action Plan (Overall)	Closing Ceremony

AOTS Kansai Kenshu Center

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