

International symposium for scaling up and out of climate-smart technologies and practices for sustainable agriculture

Tuesday, 5th November 2019

13:30–17:00 (open 12:00)

Venue : Science Council of Japan (Tokyo)

7-22-34, Roppongi, Minato-ku, Tokyo 106-8555, Japan

Language : English/Japanese

Participation
FREE

Keynote Speech



**‘Scale up and out the technologies
for farmers and the earth. (tentative)**

Mr. Dhanush Dinesh
Global Policy Engagement Manager,
CGIAR Research Program on Climate Change,
Agriculture and Food Security (CCAFS)

Panel Discussion

What do we need to scale up technologies and methods (To adapt better or to reduce environmental footprint) developed for “new” agriculture? Let’s talk about ways to research, business and more with farmers in the center

Facilitator : McKinsey & Company Partner Mr. Yuito YAMADA

Panelist :

Ms. Kayoko Maeda President Farmer, Seven Foods

Mr. Kota Otsu President Farmer, O2 Farm

Mr. Dhanush Dinesh Global Policy Engagement Manager, CGIAR

Dr. Amy Swan Professor, Colorado State University

Dr. Adam Chamber USDA

And more from private sector and MAFF



MAFF

Ministry of Agriculture, Forestry and Fisheries

Research in the real society, a farmers' participatory-approach

Urgency - scientists say climate change is already affecting our lives

The global average temperature has already risen 1 degree compared to pre-industrial period.

Climate change including increased frequency and intensity of severe weather such as heat-waves, droughts and heavy precipitation has adversely affected food security and the ecosystem. (IPCC 1.5Special Report, Special Report on Climate Change and Land)

Need to accelerate research and implementation

Previous practices are no longer the best for farmers because of climate change. What do we need to scale up technologies and methods (To adapt better or to reduce environmental footprint) developed for "new" agriculture?

We must introduce a farmers participatory approach in research, so that the results are implemented before it is too late. Everyone must recognize the valuable role of farmers, in providing solutions for climate change and the caregivers of global food and nutrition.



Program

- 13:30 Opening
- 13:40 Keynote Speech
- 14:10 Local Practice
- 15:10 Business Case
- 15:50 Panel Discussion
- 17:00 Closing

Registration

Online registration site is available
Please read the QR code or search
'MAFF Climate Smart Ag-business'



<http://www.maff.go.jp/j/kanbo/kankyo/seisaku/kikouhendou/symposium/cs.html>

MAP

Science Council of Japan

Tokyo Metro Nogisaka Sta.
Please take C Line , get off
at 05 station and Exit 5.

