

Date and hours: Thursday 29th August from 10:00 to 11:30  
 Location: La Vela at the InterContinental Hotel Yokohama Grand



Co-organizers : International Fund for Agricultural Development

## Better livelihoods of 1 million farmers by SHEP

### Background

Smallholder Horticulture Empowerment & Promotion (SHEP) Approach is a unique agricultural extension tool which realizes Market-Oriented Agriculture. SHEP transform farmers' mindset from "grow and sell" to "grow to sell," which leads them to achieve income improvements on their own through supporting their technical and marketing competences. This approach originally emerged through a technical cooperation project between Kenya and JICA which started in 2006 and succeeded in doubling the income of 2,500 smallholders in just two years. In 2013, building off of the pledge of the 5th TICAD, JICA has been working to spread the knowledge of SHEP in Africa and currently, over twenty countries have adopted SHEP. Towards the normalization of SHEP for agricultural extension services, further collaboration with various organizations have started.

### Objectives

- ▶ Highlight the critical role of agricultural and rural advisory services in promoting inclusive rural transformation and achieving the SDGs.
- ▶ Widely share the significance and achievements of SHEP Approach
- ▶ Make a Joint Declaration for improving agricultural extension advisory service for better livelihoods of 1 million small-scale farmers with the SHEP Approach in collaboration with African Government officers, private sectors and related organizations

### Speakers

Hiroshi Kato, Senior Vice President, JICA  
 Minister of Agriculture, Senegal  
 Minister of Agriculture, Madagascar  
 Principal Secretary, Ministry of Agriculture, Kenya  
 Deputy Director General, Ministry of Agriculture, South Africa  
 Director of extension service, Ministry of Agriculture, Malawi  
 Gilbert Hounbo, President, IFAD  
 Ruth k Oniang'o (Chairperson of Sasakawa Africa Association)  
 Representatives of Japanese companies