

# JICA's Partnership with Private Sector for SDGs in Africa

Eiji Kubo Director of Private Sector Partnership Division Japan International Cooperation Agency (JICA)

Japan International Cooperation Agency



## **Private Sector Partnership Scheme**

Information Gathering, Feasibility Study	Dissemination Activities, Human Resource Development	Project/Business implementation	Project/Business expansion
F/S for Business engaging in SDGs (incl. BOP/Inclusive Business)	Collaboration program for Disseminating Japanese Technology	Private Sector Investment Finance	Scale up to ODA
PPP Infrastructure F/S			Commercialization by Private sector
Basic Survey program for SME F/S for Utilizing Japanese Technologies in ODA Project	Verification Survey for Disseminating Japanese Technologies		Access to other financial Organizations
Overseas Volunteering Program			

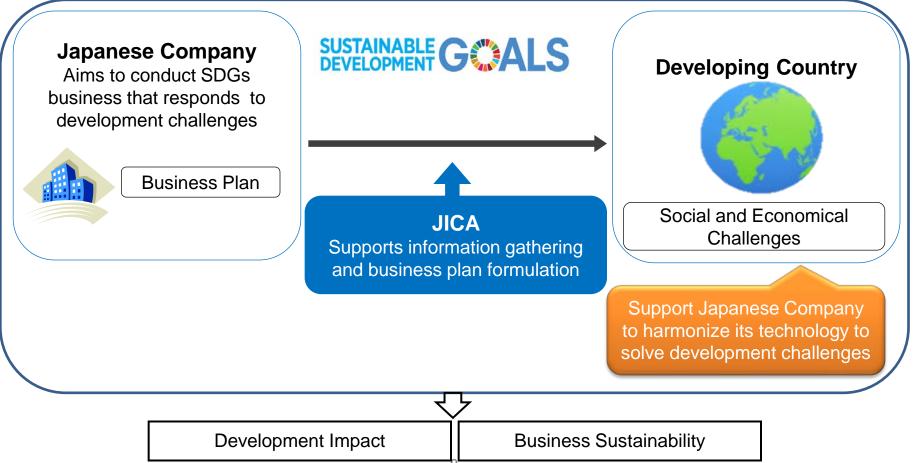
: Proposal based Program for PSE

: Proposal based Program for PSE (SME Only) 1



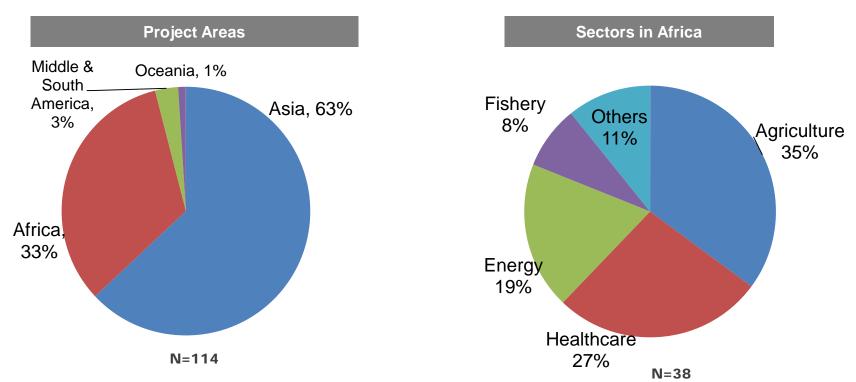
# Feasibility Survey for SDGs Business

Feasibility survey for SDGs Business (incl. inclusive business) which contributes to meeting and responding to development challenges in developing countries. (Former "Preparatory Survey for BOP Business Promotion")



#### Project Attributes (Preparatory Survey for BOP Business Promotion)

33% of the projects target African countries, while 63% target Asian. Projects in agriculture, healthcare and energy sectors account for more than 80%.



Kenya 9, Ghana 6, Tanzania 5, Mozambique 3, Senegal 3, Morocco 2, Uganda 2, Ethiopia, Nigeria, Malawi, Rwanda, South Africa, Tunisia, Zambia

# Case Study: Ajinomoto

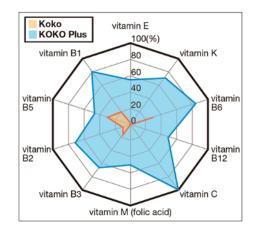
In 2009, Ajinomoto launched the Ghana Nutrition Improvement, a multi-stakeholder collaboration including the government of Ghana, the University of Ghana, and other international NGOs and corporates aiming to improve child nutrition.

ZERO

### [Ghana]

Nutrition supplement introduced in Ghana using JICA BOP/inclusive business program

- Koko is a traditional weaning food in Ghana, deficient in energy, protein, and micronutrients. Koko Plus can be added to *koko* to fulfill nutritional requirements
- Social business model based on understanding local needs, developing local partnerships, educating mothers on importance of nutrition and building up an innovative distribution model









# **Case Study: Kagome**

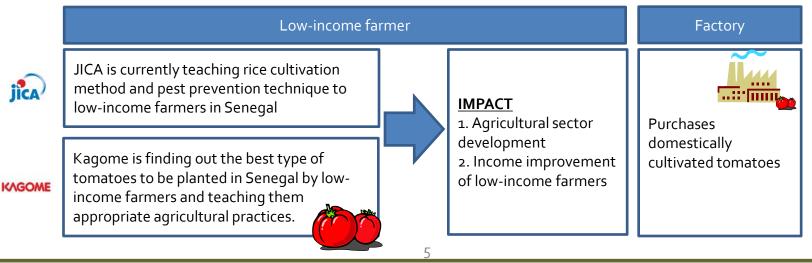
JICA and Kagome, a Japanese food processing company, collaborate to develop agricultural sector and improve low-income farmer's economic situation in Senegal.



Kagome considers developing agricultural practices and establishing a tomato processing factory and collaborates with a JICA's technical assistance project.









Yamaha, a Japanese musical instrument manufacturer, aims at creating sustainable supply chain for African Black Wood together with local NGOs that advocate sustainable forestry and community management.

#### **Tanzania**

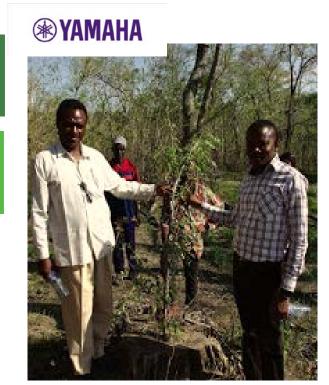
Yamaha is conducting a feasibility study to create FSC certified sustainable supply chain for its major raw materials, African Black Woods, and establish efficient and traceable procurement system.







 Yamaha intends to give back the extra profit resulting from the new efficient procurement system to the local lowincome farmers



# jica

# **Case Study: Digital Grid Solutions**

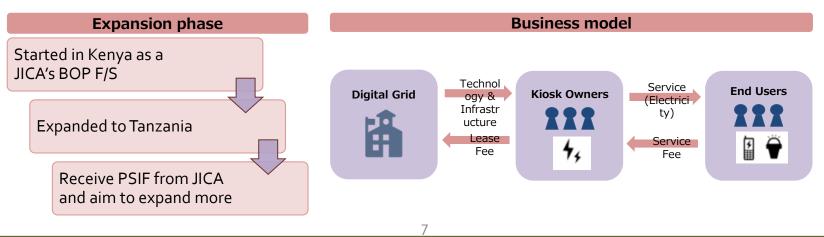
JICA supports small start-up companies with innovative technologies such as Digital Grid Solutions, a venture from Tokyo University. With its technology that enables access to electricity according to consumers' affordability, the company conducted a F/S in Kenya and now launched its operation targeting to expand to Africa region.

## **Tanzania**

The company developed an electricity controlling system called "Digital Grid" that enables electricity to be used through a pay-per-use basis. This technique is unique as the customers are able to access electricity in an affordable way.



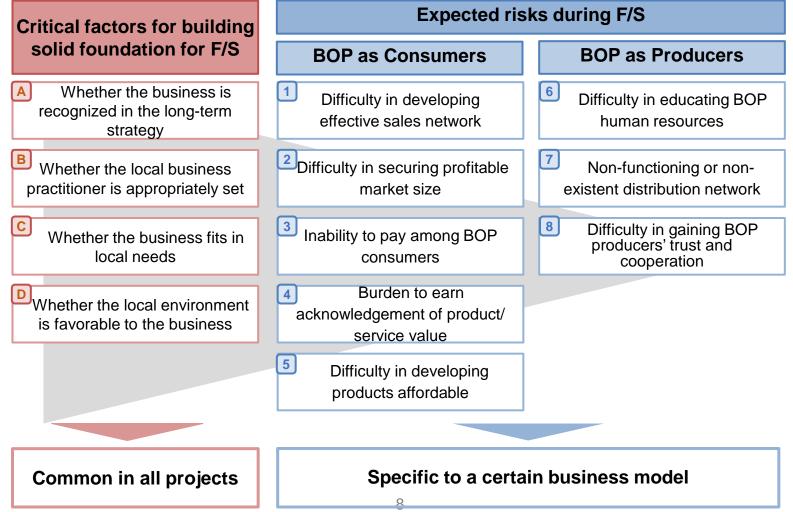






# **Critical Factors and Expected Risks**

Based on the analysis from the completed projects, there are 4 critical factors for a strong foundation for F/S that are common in all the successful cases and 8 risks that need to be aware of during F/S.





## **Expected Risks in Main Sectors**

The expected risks during the feasibility study terms are different according to business sectors of the projects. Each risks have different level of impacts on the companies' business development.

★: Sector-specific risks

Impact on Biz Dev. **Expected Risks** Sectors Difficulty in adapting technologies and crops to local environment High 3 Inability to pay among BOP consumers Medium 8 Difficulty in gaining BOP producers' trust and cooperation Medium 3 Inability to pay among BOP consumers High Burden to earn acknowledgement of product/ service value Medium Healthcare Difficulty in gaining local partners' trust and cooperation Low Difficulty in overcoming local government's energy policy and market trend of energy **Significantly High** 5 Difficulty in developing products affordable High Enera 3 Inability to pay among BOP consumers High **Significantly High** Inability to pay among BOP consumers 3 4 Burden to earn acknowledgement of product/ service value **Significantly High** Wate Difficulty in gaining local partners' trust and cooperation Medium



## From BOP to SDGs Business

