#### G7 International Symposium on Food Security and Nutrition

Panel 3: Ensuring Sustainability and Resilience within Agriculture and Food Systems

## Who's Food Security?

**Ensuring Sustainability and Resilience for Small holders** 

Maiko Morishita

Deputy Executive Director, Oxfam Japan

October 25, 2016



## What is at stake? Namonaro's story



"Aiming to lift 500 million people in developing countries out of hunger and malnutrition by 2030"

(Elmau Target)



## **Ensuring Land Rights**

Civil Society Report on the Implementation of VGGT and CFS Decisions



#### Methodology

Broad consultation (April-August 2016) 68 submissions (44 country / 16 regional / 8 global)

#### **Highlights from Findings**

- 1. awareness raising, capacity building and development of guides and training instruments
- 2. creation of dialogue space
- 3. Reforms of legal and policy frameworks
- 4. Advocacy and resolution of conflicts
- 5. Monitoring and evaluation

#### **Key Challenges**

- Lack of understanding in applying soft law
- a systemic exclusion or underrepresentation of stated beneficiaries
- cherry picking for CSR reputational purposes

#### Recommendations

- Improving quality of spaces for policy dialogue
- a commitment to organizing monitoring
- ending impunity to human rights violations



## Acting on Climate Change

The impact of climate change on agriculture & food systems



#### Typhoon Haiyen ("Yolanda") hit the Philippines in November 2013

More than 8,000 lives were lost, over 4 million lost their homes. Coconut is a key product in the Philippines agricultural sector. Over 33 million trees were damaged, over 1 million households lost their source of income. The trees take 6-8 years to mature, yet the farmers faced an urgent need to replant and find alternative sources Page 5 of income.



## Acting on Climate Change

The impact of food production on climate change

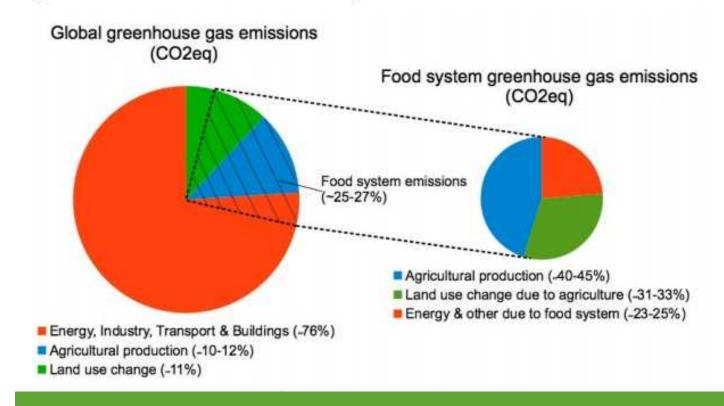


A sugarcane plantation in Mato Grosso, Brazil. Plantations have cleared the forests the indigenous communities relied on for food. Mato Grosso is also Brazil's largest producer of soy beans, with farms averaging over 1,000ha and accounting for 10% of global soy production. A 1°C increase in temperature could lead to a 9-13% decrease in soy production.



# Acting on Climate Change The Role of Food and Beverage Companies

Figure 1: Global GHG emissions and food system emissions



#### **Key Recommendations**

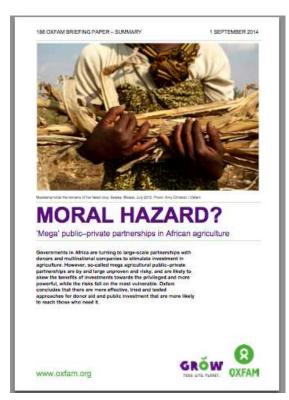
- Measuring, disclosing, and reducing agricultural emissions in value chains
- Investing in enhancing the adaptive capacity, strengthening the resilience and reducing the vulnerability of small-scale farmers in value chains

## Investing in Supporting Smallholders

Addressing Challenges in PPPs Who benefits, and who shoulders the risk?

Figure 1: Mega-PPPs in African agriculture

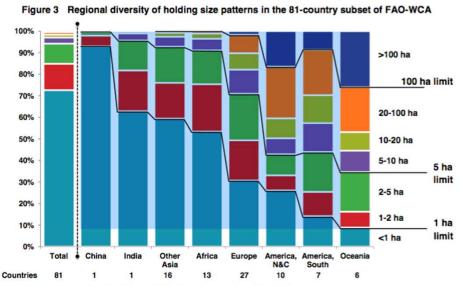






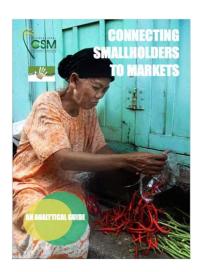
## Investing in Supporting Smallholders

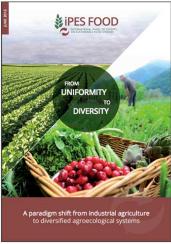
A key role in food production





Source: adapted from Beliérès et al. (2013); elaboration from FAO, WCA datasets.





## The importance of <u>local</u>, <u>national and</u> <u>regional food systems</u>

most remunerative for small holders

## Supporting **sustainable agricultural practices**

- the resilience of diversified agroecological systems
- ensuring access to local and diverse seed varieties

Fair schemes for contract farming

### Final Recommendations

How do we ensure that "no one is left behind"?
How do we keep the focus on those who lack the access to food?

- Ensuring representation and participation
- Grounding approaches in realizing the Right to Food
- Setting <u>relevant indicators</u> for Monitoring and Evaluation
  - human rights framework
  - livelihood impact (metrics to include food security, income and assets)

