



Coordinated multi-sectoral and multi-stakeholder partnerships: A new approach to institutional architecture and its application to NAIP coordination



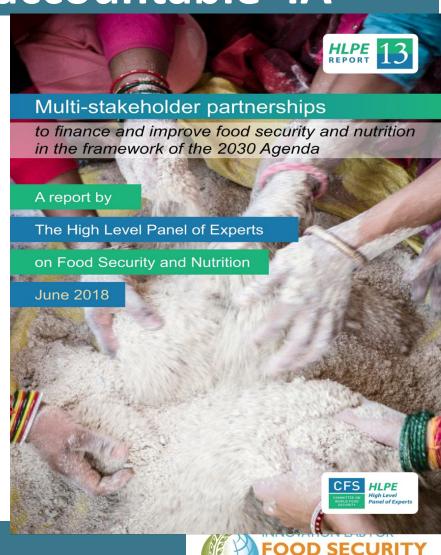






## Context for coordination and cooperation in an accountable IA

- Mutual accountability:
   Transparency,
   Participation, Inclusion,
   and convergence
- Paris Declaration (2005)
- Accra Accord Agenda for Action (2008)
- The Busan Partnership





### **Challenges of Multi-Coordination**

- Created outside of the mainstream civil service system
- Tied to political election cycles
- Not statutory bodies unbinding decisions & enforcement
- High transaction cost in beginning
- Power imbalance
- Mistrust





# Past efforts on multi-sectoral (MS) coordination in FSN

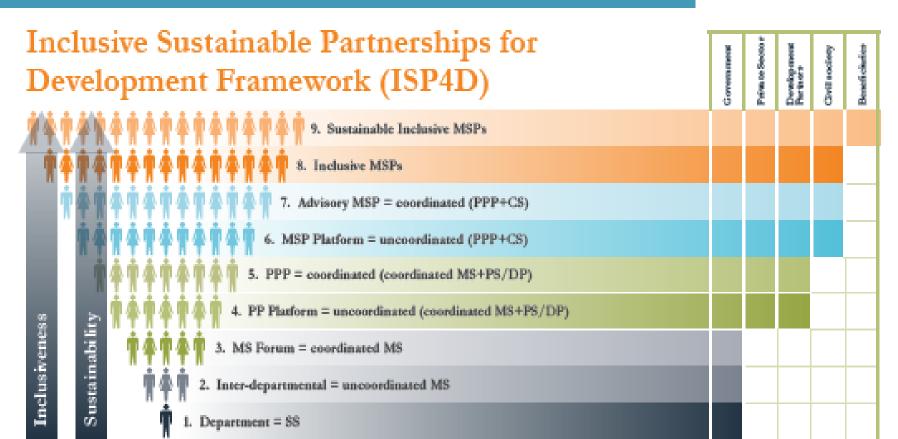
- Mostly when there was major crises MS coordination took actions.
- Few MS coordination over the past decades.
- Externally driven working off a plan implemented across multiple countries.
- National Nutrition Plans 1975 1983;
- Integrated food security strategies 2000











### ACRONIVAS

CS = civil society | DP = development partness and multilateral organisations MS = multiple sectors | MSP = multistakeholder partnerships | PS = private sector PPP = public-parante-partnership | SN = Supra National | SS = single sector



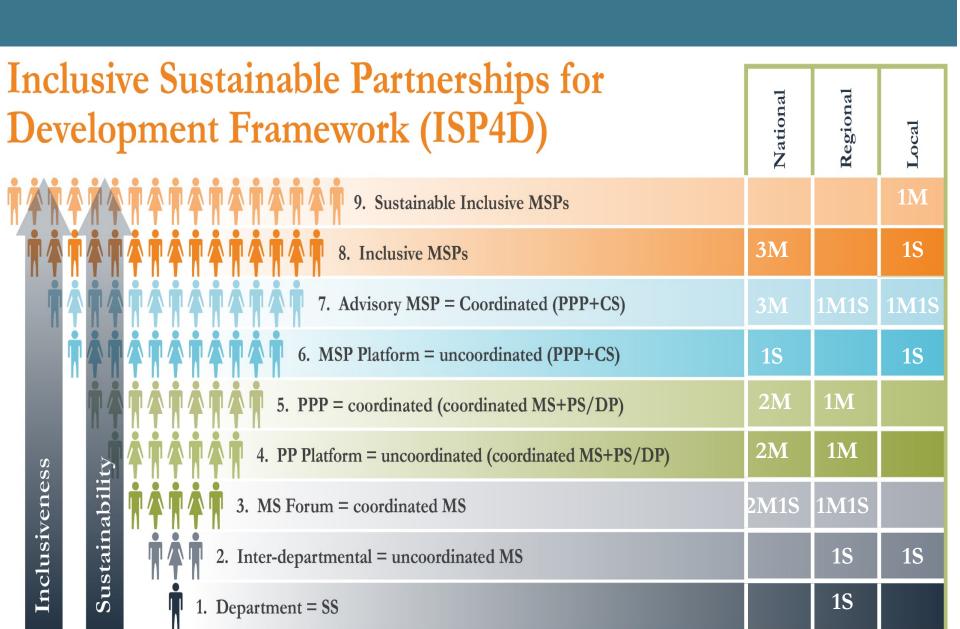












## Overview of IA Assessments in NAIPs

**National** 

Regional

/National

**National** 

CS)

**National** 

**National** 

LcI/RgI/NtI

Local

**National** 

**National** 

**National** 

Regional

**National** 

Supra-national	Single Sector	Multi-Sector	MSP-Private	MSP (+0

Local

Regional

Regional

Regional

Local

Local

**National** 

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

**Benin** 

**Faso** 

Cote

d'Ivoire

Ghana

Guinea

**Bissau** 

Malawi

Liberia

Niger

Togo

Nigeria

**Burkina** 

Guinea

### **Concluding Remarks**

- Different models of IA are evident in the NAIPs
- Half the countries had supra-national bodies
- More focus in government with less inclusion of private sector, CSOs and beneficiaries.
- At government level, there is more sectoral biased architecture
- Support in developing compliant IA



