

### Challenges to be addressed



# Why PGS as a solution?





### Why PGS as a solution?

PGS – one example of second-party evaluation – which contributes to sustainability of value chains

Low cost and easy application by smallholder farmers

- VietGAP: 800-1,500 USD for 2 years license
- PGS/BasicGAP: 10-20 USD/year + 0.007 USD/kg

Giving consumers confidence in the safety and quality of products

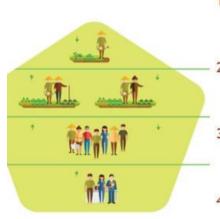


Improving quality management at all stages of the chain



## PGS system for safe vegetables

### PGS operating model



#### 1. Farmers

- Produce vegetables according to a food standard
- Sign a pledge
- Participate in cross-checking & inspections

#### Farmer groups

- Carry-out cross inspection plans & produce inspection reports
- Regularly verify members' compliance with the standard
- Organise member meetings and apply for certification

#### Cooperatives/Inter-groups

- Develop cross-inspection plans and review inspection reports
- Manage certification applications
- Sanction non complying groups

#### 4. Local Coordination Board

- Reviews certification requests and inspection reports
- Carries out random inspections and testing
- Issues certifications
- Support market linkage

- PGS is a quality control system, NOT a third-party certification
- Participation of all stakeholders, particularly producers and consumers
- Suitable for domestic market as all stakeholders can participate in quality control
- Affordable and applicable for smallholder farmers, reliable for consumers

### Pilots and evidences



PGS for safe vegetables

Vinmart, Gold Trade, BigC

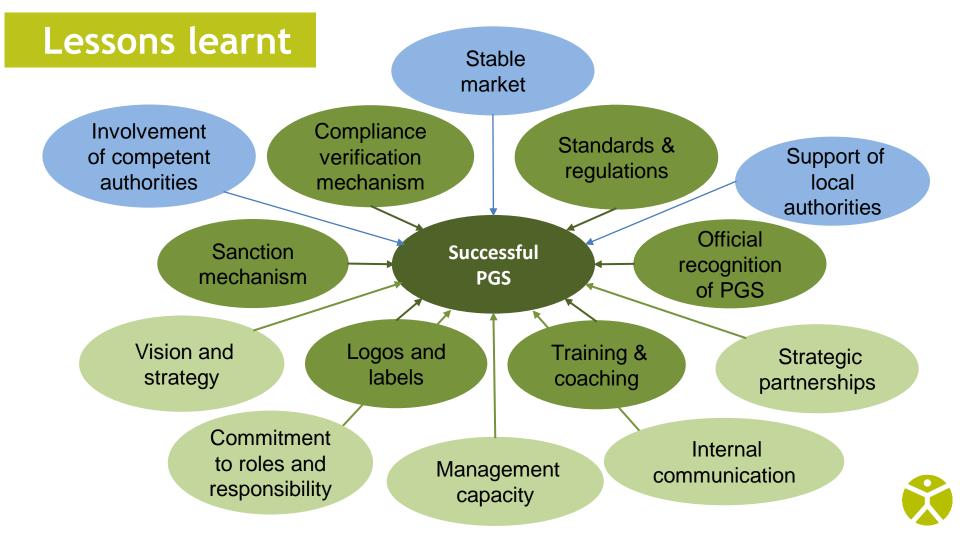
#### Since 2011:

- ✓ **11 PGS systems** for safe vegetable
- √ 01 PGS system for organic vegetable
- ✓ 5 new PGS for safe vegetable and rice in 2018
- √ 695 farmers engaging into PGS systems



PGS for organic vegetables

Trac Van
healthy food store
Bác Tôm
convenient food
store chain



## Thank you for your attention



