

# APEC ME Report and Information Sharing - Viet Nam

## *GREEN AGRICULTURE DEVELOPMENT IN VIET NAM*

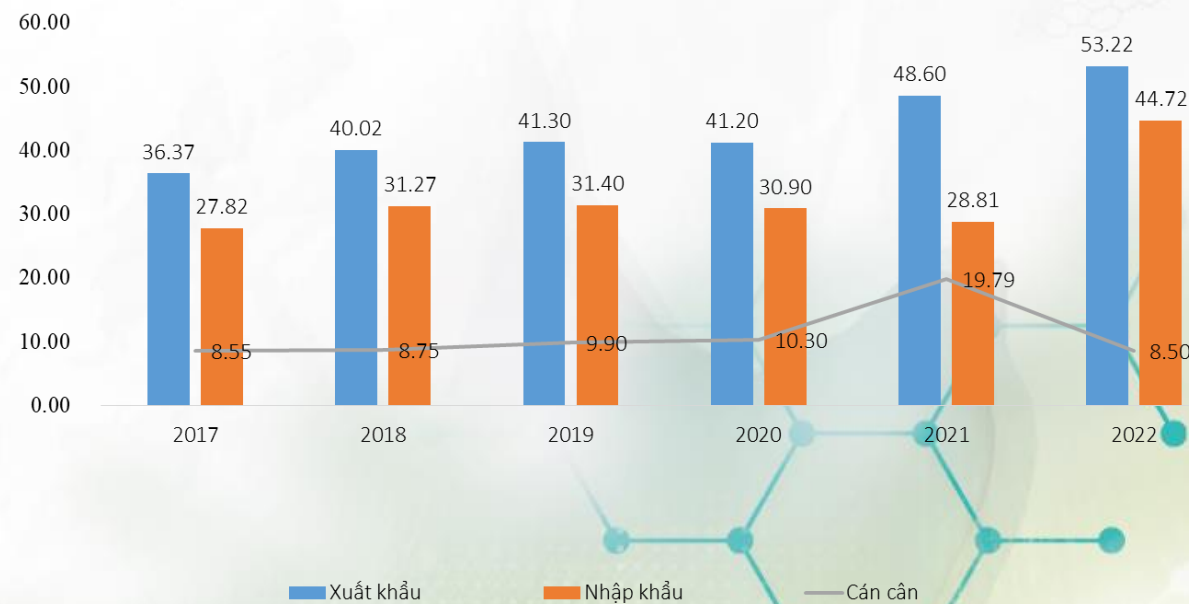
# I. Overview of Agriculture Sector

## 1. Production in 2022

- Share in GDP: 11.88%
- Growth: 3.36%
- Labor: 30% of the labor force and 67% of the rural labor (36.7 million farmers)
- Rice production: 42.6 million tons
- Fisheries: 2.43 million tons

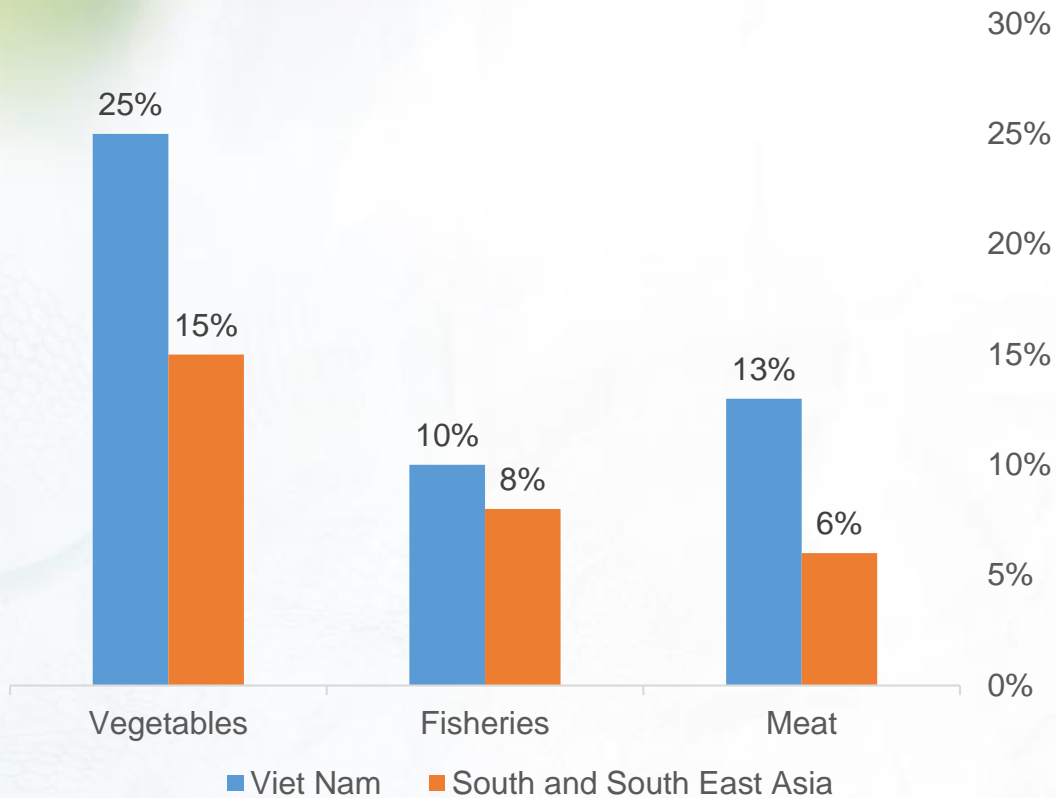
## 2. Trade

### Agri-Traade 2017 - 2025

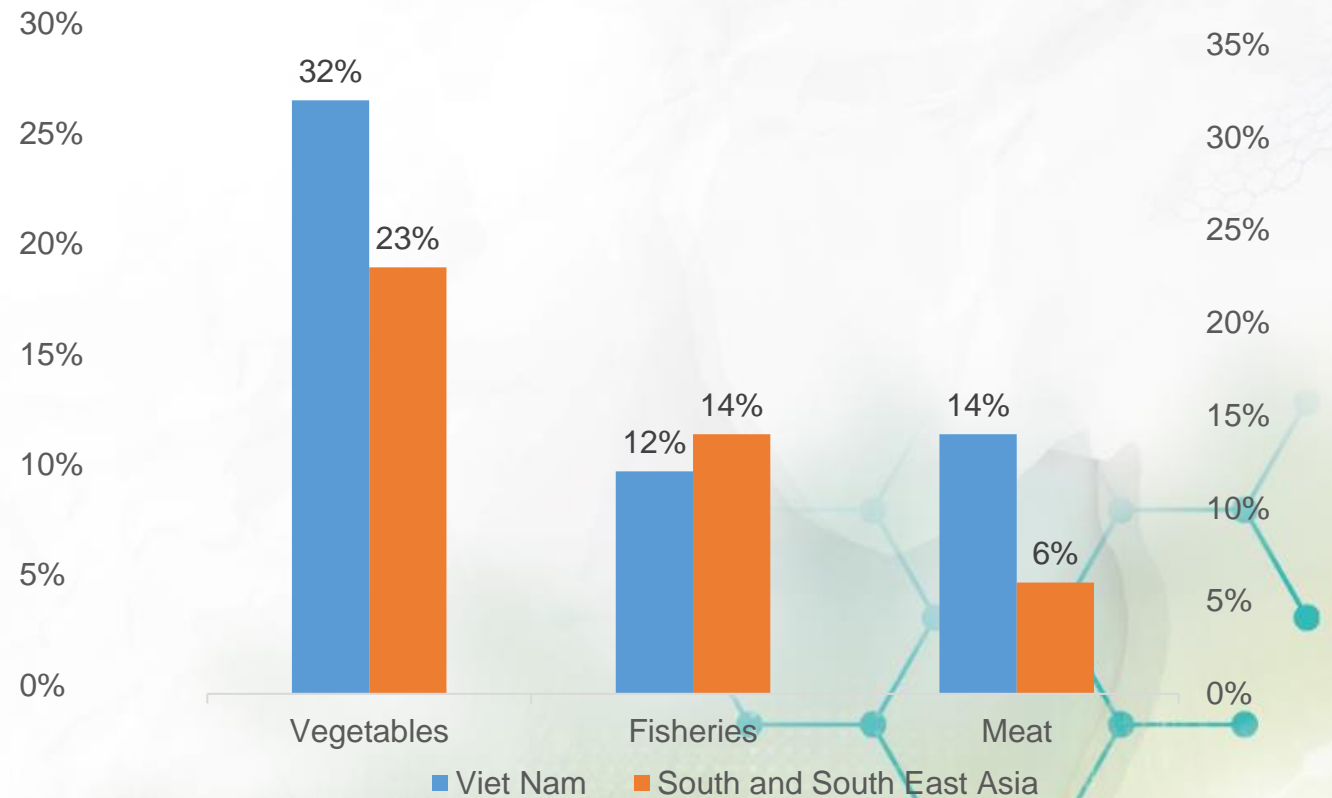


## II. Food loss and Food wastes in Viet Nam

Lost at production



Lost at post harvest



## II. Food loss and Food wastes in Viet Nam

FLW happens in all parts in the food supply chains

Total cost of the FLW estimated at 8.8 mil. tons  
or 3.9 billion US\$ or 2% GDP

25% of agriculture products lost before reaching  
distribution centers or processing factories

87% of households recognized to waste food

Food loss and wastes

# III. Policies and strategies of Viet Nam to address FLW and strengthen food system resilience



## 3. Key policies and strategies

APEC FOOD SYSTEM



### Party policy

Resolution No. 19-NQ/TW, dated June 16, 2022, of the XIII Party Central Committee "On agriculture, farmers and rural areas to 2030, vision to 2045"

### Vietnam's commitment

President of Viet Nam at the Food Systems Summit organized by the United Nations in September 2021 and the Prime Minister at COP 26:

*"Reduce 30% of methain by 2030 and net zero of emission by 2050"*

### Strategy

National Strategies on: Green Growth 2021-2030 with a vision to 2050; Climate change to 2050 Sustainable Agriculture and Rural Development Strategy 2021-2030 with a vision to 2050

### Ministry Plan

Implementation Action Plans: National Strategy for Green Growth; Sustainable Agriculture Development Strategy (QD 1909/QD-BNN-KH, 27/5/2022); Resolution No. 19-NQ/TW

## 4. Target by 2030

GDP growth rate of the agricultural sector is 2.5 - 3% / year.



The forest cover rate remains at 42%, the area with sustainable forest management certificate is over 1 million hectares.

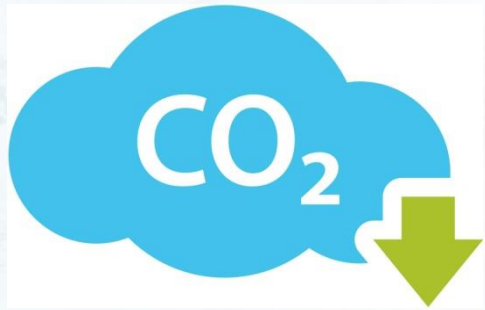


The area of organic arable land reaches 2% of the total arable land area. The proportion of organic livestock products reaches 2-3% of the total livestock products produced in the economy.



Reduce greenhouse gas emissions in the agricultural sector according to the Government's plan

at least 30% of the total area of shallow crops with irrigation is applied advanced irrigation methods, saving water.



# Solutions to tackle FLW

**Awareness Raising  
and Education to  
change behaviors**

**Enhance  
renewable energy**

**Process  
agriculture wastes  
into practical  
products**

**Public investment  
in storage,  
transport, cold-  
chains**

**Develop  
E-commerce**



## IV. Recommendations for APEC cooperation

1. Sharing information, lessons and experiences on how to address FLW
2. Simplified and transparent procedures for quick clearance of imported fresh products
3. More investment in training, innovative technologies for food preservation and processing, logistics and cold chains
4. Reduce FLW towards increasing regional food security and decreasing GHG emission.



**APEC WORKSHOP ON REDUCING FOOD LOSS AND WASTE BY  
STRENGTHENING RESILIENCE AND DIGITALIZATION IN APEC FOOD SYSTEM**



**Thank you!**

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