Programming by WFP Armenia



SAVING LIVES CHANGING LIVES

Meet the Speakers



Rowena Merritt

Head of Social Behaviour Change Unit

15 years experience in health, academia and private sector



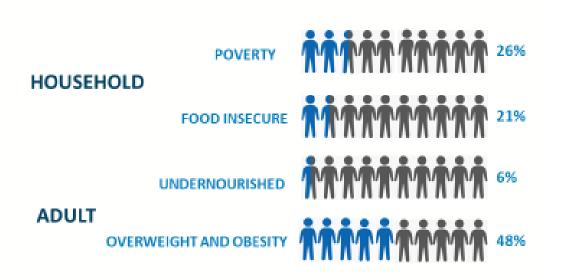
Ivory Hackett-Evans

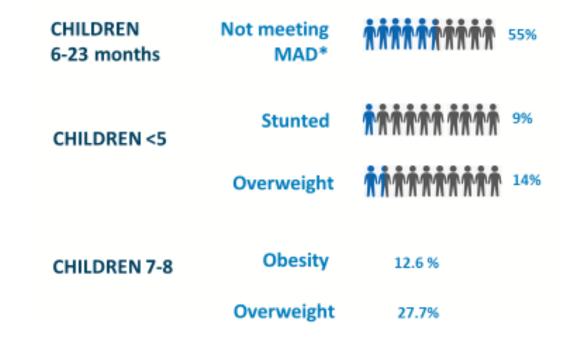
Head of Food Value Chain Unit

Expert in sustainable economic development programming



Armenia: Demographic Context





Sources: Armstat, ILCS, 2019
3th round of Food Security and Vulnerability Assessment, WFP, 2021
Prevention and control of noncommunicable diseases in Armenia, WHO, 2019
Prevalence of Noncommunicable disease factors STEPS national survey, 2018 (data 2016-2017, adults aged 18-69 years old)



Sources: 3th round of Food Security and Vulnerability Assessment, WFP, 2021 Armstat, ILCS, 2019 COSI, 2019

MAD*: Minimum Acceptable Diet

PROGRAMME OUTREACH



67% Primary aged schoolchildren receive school feeding



51% School-based pre-school children benefit from daily meals



5% Children with disability receive school feeding





100,000

Children annually receive daily school meals



20% Children from vulnerable families receive school feeding

Pillar 3

Climate Sensitive

Pillar 2

Community Ownership

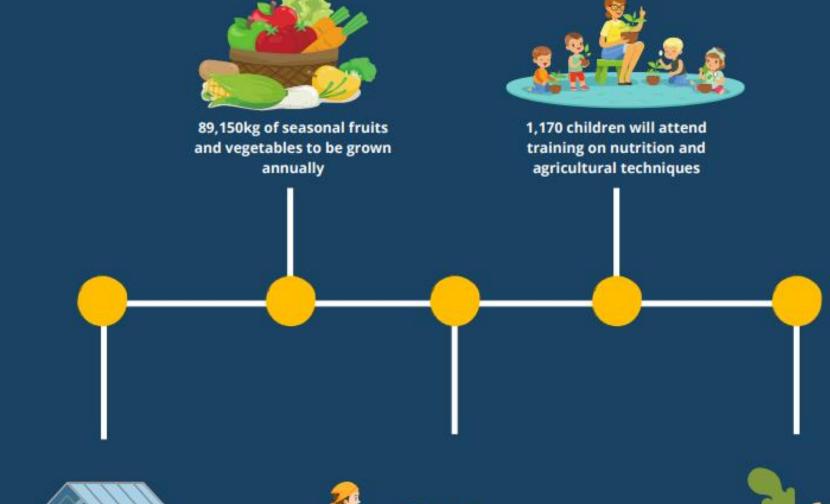
Pillar 1

Economic Sustainability

Pillar 1

Economic Sustainability

School Agriculture Project





40,530 sqm of productive agricultural space established in 41 schools across Armenia



16,351 students attend schools with homegrown school feeding capacities



390 members of the community will be employed by the project













School Agriculture Project Return on Investment Analysis

\$11,000 net profit after ten-years

\$40,000 net profit after ten-years



\$11,000 net profit after ten-years



"The project creates a mechanism where assets continue to be profitable for 25 years.

This money can be invested in the community's needs.

If this reinvestment mechanism is used effectively, we can see real long-term change"

Nanna Skau, Deputy Country Director, WFP Armenia

Pillar 2

Community Ownership

Our approach: Community engagement

Co-discovery

Understanding the needs and wants of the community

Co-creation and co-design

Mapping opportunities and co-designing future solutions

Co-production

Collaboratively implementing the intervention



Co-discovery and co-design







Local Procurement Community Ownership



Production

106 smallholder farmers receive 44,400 kg of wholegrain wheat seeds

Handling & Storage

1 mill produces 500,000 kg of flour, using only solar power

Processing & Packaging

5 bakeries build their capacity to bake

Distribution & Market

Farmers
harvested 5,450 kg
of wheat and
made a net profit
of \$1,570

Consumption

7,100 children
receive
wholegrain wheat
bread for their
school meals



Pillar 3

Climate Sensitive

CLEAN SENSITIVITY



