This section focuses on the common work for a monitoring framework that allows to see the progress of measuring urban food policies in different cities. The work is an initiative of FAO and MUFPP and involved 13 pilot cities for the definition of target areas and indicators.
FAO - MUFPP
Monitoring Framework
impacts on SDG targets

MUFPP Category n.1
Governance

Indicators SDG Targets
Indicator 1: Presence of an active municipal interdepartmental government body for advisory and decision making of food policies and programmes

Indicator 2: Presence of an active multi-stakeholder food policy and planning structure

16.6 - 16.7

Indicator 3: Presence of a municipal urban food policy or strategy and/or action plans

Indicator 4: Presence of an inventory of local food initiatives and practices to guide development and expansion of municipal urban food policy and programmes

16.10

Indicator 5: Presence of a mechanism for assembling and analysing urban food system data to monitor/evaluate and inform municipal policy making on urban food policies

16.10

Indicator 6: Existence of a food supply emergency/food resilience management plan for the municipality (in response to disasters; vulnerabilities in food production, transport, access; socio economic shocks, etc.) based on vulnerability assessment


MUFPP Category n.2
Sustainable Diets & Nutrition

Indicators SDG Targets
Indicator 7: Minimum dietary diversity for women of reproductive age

2.1

Indicator 8: Number of households living in "food deserts"

2.2

Indicator 9: Costs of a nutritious food basket at city/community level

1.4

Indicator 10: Individual average daily consumption of meat

2.c

Indicator 11: Number of adults with type 2 diabetes

12.8 - 2.4

Indicator 12: Prevalence of stunting for children under 5 years

2.2 - 3.4

Indicator 13: Prevalence of overweight or obesity among adults, youth and children

2.2 - 3.4

Indicator 14: Number of city-led or supported activities to promote sustainable diets

2.2 - 3.4

Indicator 15: Existence of policies/programmes that address sugar, salt and fat consumption in relation to specific target groups

2.2

Indicator 16: Presence of programmes/policies that promote the availability of nutritious and diversified foods in public facilities

2.2

Indicator 17: Percentage of population with access to safe drinking water and adequate sanitation

2.2

MUFPP Category n.3
Social and economic Equity

Indicators SDG Targets
Indicator 18: Percentage of food insecure households based on the Food Insecurity Experience Scale (FIES)

6.1

Indicator 19: Percentage of people supported by food and/or social assistance programmes

2.2

Indicator 20: Percentage of children and youth (under 18 years) benefitting from school feeding programmes

2.2

Indicator 21: Number of formal jobs related to urban food system that pay at least the national minimum or living wage

2.3 - 8.3

Indicator 22: Number of community-based food assets in the city

2.1

Indicator 23: Presence of food-related policies and targets with a specific focus on socially vulnerably groups

1.3 - 1.1 - 2.1 - 2.2 - 12.3

Indicator 24: Number of opportunities for food system-related learning and skill development in i) food and nutrition literacy, ii) employment training and iii) leadership

4.7
**MUFPP Category n.4**  
**Food Production**

**Indicators** | **SDG Targets**
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Indicator 25: Number of city residents within the municipal boundary with access to an (urban) agriculture garden | 11.a
Indicator 26: Presence of municipal policies and regulations that allow and promote agriculture production and processing in the municipal area | 11.a
Indicator 27: Surface area of (potential) agricultural spaces within the municipal boundary | 11.a - 2.3 - 15.9
Indicator 28: Proportion of total agricultural population –within the municipal boundaries– with ownership or secure rights over agricultural land for food production, by sex | 11.a - 2.4 - 15.5 - 15.9
Indicator 29: Proportion of agricultural land in the municipal area under sustainable agriculture | 11.a - 2.4 - 15.5 - 15.9
Indicator 30: Number of urban and peri-urban food producers that benefited from technical training and assistance in the past 12 months | 2.4
Indicator 31: Number of municipal food processing and distribution infrastructures available to food producers in the municipal area | 11.a
Indicator 32: Proportion of local/regional food producers that sell their products to public markets in the city | 11.a
Indicator 33: Annual proportion of urban organic waste collected that is re-used in agricultural production taking place within municipal boundaries | 12.5

**MUFPP Category n.5**  
**Food Supply & Distribution**

**Indicators** | **SDG Targets**
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Indicator 34: Existence of policies/programmes that address the reduction of GHG emissions in different parts of the food supply chain | 13.2
Indicator 35: Presence of a development plan to strengthen resilience and efficiency of local food supply chains logistics | 11.b
Indicator 36: Number of fresh fruit and vegetable outlets per 1000 inhabitants (markets and shops) supported by the municipality | 2.2
Indicator 37: Annual municipal investment in food markets or retail outlets providing fresh food to city residents, as a proportion of total (investment) budget | 2.2
Indicator 38: Proportion of food procurement expenditure by public institutions on food from sustainable, ethical sources and shorter (local/regional) supply chains | 12.7
Indicator 39: Presence of food safety legislation and implementation and enforcement procedures |  
Indicator 40: Existence of support services for the informal food sector providing business planning, finance and development advice |  

**MUFPP Category n.6**  
**Food Waste**

**Indicators** | **SDG Targets**
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Indicator 41: Total annual volume of food losses & waste | 4.7 - 12.3
Indicator 42: Annual number of events and campaigns aimed at decreasing food loss and waste | 4.7 - 12.3
Indicator 43: Presence of policies or regulations that address food waste prevention, recovery and redistribution | 12.3
Indicator 44: Total annual volume of surplus food recovered and redistributed for direct human consumption | 12.3