# Timing of FTFMS Programming for New FTF Indicators

# *Legend:*

# *Being programmed into FTFMS now (for Oct 2018 data entry season)*

* ***Being programmed into FTFMS over next couple months and finished by SPRING 2019***

# Table 1: Feed the Future Performance Indicators by Level: Zone of Influence, National, and Implementing Mechanism (54 total Performance Indicators)

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| **Zone of Influence *(20 of 54 indicators)***   * EG-c Prevalence of Poverty: Percent of people living on less than $1.90/day 2011 PPP * EG-e Prevalence of moderate and severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES) * EG-g Percentage of Households below the Comparative Threshold for the Poorest Quintile of the Asset-Based Comparative Wealth Index * EG-h Depth of Poverty of the Poor: Mean percent shortfall of the poor relative to the $1.90/day 2011 PPP poverty line * EG.3-f Abbreviated Women's Empowerment in Agriculture Index * EG.3-h Yield of targeted agricultural commodities within target areas * EG.3.2-a Proportion of producers who have applied targeted improved management practices or technologies * EG.4.2-a Proportion of households participating in group-based savings, micro-finance or lending programs * HL.8.2-a Percentage of households with access to a basic sanitation service * HL.8.2-b Percentage of households with soap and water at a handwashing station commonly used by family members * HL.9-a Prevalence of stunted (HAZ < -2) children under five (0-59 months) * HL.9-b Prevalence of wasted (WHZ < -2) children under five (0-59 months) * HL.9-d Prevalence of underweight (BMI < 18.5) women of reproductive age * HL.9-i Prevalence of healthy weight (WHZ ≤ 2 and ≥-2) among children under five (0-59 months) * HL.9.1-a Prevalence of children 6-23 months receiving a minimum acceptable diet * HL.9.1-b Prevalence of exclusive breastfeeding of children under six months of age * HL.9.1-d Prevalence of women of reproductive age consuming a diet of minimum diversity * RESIL-a Ability to recover from shocks and stresses index * RESIL-b Index of social capital at the household level * RESIL-c Proportion of households that believe local government will respond effectively to future shocks and stresses |
| **National *(6 of 54 indicators)***   * EG-d Prevalence of Poverty: Percent of people living on less than $1.90/day 2011 PPP * EG-f Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES) * EG.3-e Percent change in value-added in the agri-food system ("Ag GDP+") * EG.3-g Employment in the agri-food system * EG.3.1-c Value of targeted agricultural commodities exported at a national level * HL.9-h Prevalence of stunted (HAZ < -2) children under five (0-59 months) |
| **Multi-level *(1 of 54 indicators)***   * EG.3.1-d Number of milestones in improved institutional architecture for food security policy achieved with USG support |
| **Implementing Mechanism *(27 of 54 indicators)***   * EG.3-2 Number of individuals participating in USG food security programs * EG.3-10,11,12 Yield of targeted agricultural commodities among program participants with USG assistance * EG.3.1-1 Kilometers of roads improved or constructed as a result of USG assistance * EG.3.1-14 Value of new USG commitments and private sector investment leveraged by the USG to support food security and nutrition * EG.3.2-2 Number of individuals who have received USG-supported degree-granting non-nutrition-related food security training * EG.3.2-7 Number of technologies, practices, and approaches under various phases of research, development, and uptake as a result of USG assistance * EG.3.2-24 Number of individuals in the agriculture system who have applied improved management practices or technologies with USG assistance * EG.3.2-25 Number of hectares under improved management practices or technologies with USG assistance * EG.3.2-26 Value of annual sales of farms and firms receiving USG assistance * EG.3.2-27 Value of agriculture-related financing accessed as a result of USG assistance * EG.3.2-28 Number of hectares under improved management practices or technologies that promote improved climate risk reduction and/or natural resources management with USG assistance * EG.3.2-29 Number of organizations with increased performance improvement with USG assistance * EG.3.3-10 Percentage of female participants of USG nutrition-sensitive agriculture activities consuming a diet of minimum diversity * EG.4.2-7 Number of individuals participating in group-based savings, micro-finance or lending programs with USG assistance * EG.10.4-7 Number of adults with legally recognized and documented tenure rights to land or marine areas, as a result of USG assistance * EG.10.4-8 Number of people who perceive their tenure rights to land or marine areas as secure as a result of USG assistance * ES.5-1 Number of USG social assistance beneficiaries participating in productive safety nets * HL.8.2-2 Number of people gaining access to a basic sanitation service as a result of USG assistance * HL.8.2-5 Percentage of households with soap and water at a handwashing station commonly used by family members * HL.9-1 Number of children under five (0-59 months) reached with nutrition-specific interventions through USG-supported programs * HL.9-2 Number of children under two (0-23 months) reached with community-level nutrition interventions through USG-supported programs * HL.9-3 Number of pregnant women reached with nutrition-specific interventions through USG-supported programs * HL.9-4 Number of individuals receiving nutrition-related professional training through USG-supported programs * HL.9-15 Percent of participants of community-level nutrition interventions who practice promoted infant and young child feeding behaviors * GNDR-2 Percentage of female participants in USG-assisted programs designed to increase access to productive economic resources * RESIL-1 Number of host government or community-derived risk management plans formally proposed, adopted, implemented or institutionalized with USG assistance * YOUTH-3 Percentage of participants in USG-assisted programs designed to increase access to productive economic resources who are youth (15-29) |

# Table 2: Feed the Future Context Indicators by Level: Global, National, Zone of Influence, and Resilience to Recurrent Crisis areas *(25 total Context Indicators)*

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| **National *(17 of 25 indicators)***   * FTF Context-1 Percentage of Households below the Comparative Threshold for the Poorest Quintile of the Asset-Based Comparative Wealth Index * FTF Context-2 \*\* Average income of small-scale food producers, by sex and indigenous status (SDG indicator #2.3.2) * FTF Context-3 \*\* Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size (SDG indicator #2.3.1) * FTF Context-4 \* Percentage of 15-29 year olds who are Not in Education, Employment or Training (NEET) (SDG indicator #8.8.6) * FTF Context-5 Prevalence of wasted (WHZ < -2) children under five (0-59 months) * FTF Context-6 Depth of Poverty of the poor: Mean percent shortfall relative to the $1.90/day 2011 PPP poverty line * FTF Context-10 Risk to well-being as a percent of GDP * FTF Context-11 Yield of targeted agricultural commodities * FTF Context-15 \*\* Proportion of agricultural area under productive and sustainable agriculture (SDG indicator #2.4.1) * FTF Context-16 Prevalence of healthy weight (WHZ ≤ 2 and ≥-2) among children under five (0-59 months) * FTF Context-17 Prevalence of underweight (BMI < 18.5) women of reproductive age * FTF Context-18 \* Prevalence of undernourishment (SDG indicator #2.1.1) * FTF Context-19 Prevalence of children 6-23 months receiving a minimum acceptable diet * FTF Context-20 Prevalence of exclusive breastfeeding of children under six months of age * FTF Context-21 Prevalence of women of reproductive age consuming a diet of minimum diversity * FTF Context-23 Share of agriculture in total government expenditure (%) * FTF Context-24 Proportion of total adult rural population with secure tenure rights to land, (a) with legally recognized documentation and (b) who perceive their rights to land as secure | | |
| **Zone of Influence *(5 of 25 indicators)***   * FTF Context-9 Prevalence of people who are ‘Near-Poor’, living on 100 percent to less than 125 percent of the $1.90 2011 PPP poverty line * FTF Context-12 Average Standard Precipitation Index score during the main growing season * FTF Context-13 Average deviation from 10-year average NDVI during the main growing season * FTF Context-14 Total number of heat stress days above 30 °C during the main growing season * FTF Context-25 Average percentage of women achieving adequacy across the six indicators of the Abbreviated Women’s Empowerment in Agriculture Index | **Recurrent crisis areas (if data not available, National) *(2 of 25 indicators)***   * FTF Context-7 U.S. government humanitarian assistance spending in areas/populations subject to recurrent crises * FTF Context-8 Number of people in need of humanitarian food assistance in areas/populations subject to recurrent crises | **Global**  ***(1 of 25 indicators)***   * FTF Context-22 Food security and nutrition funding as reported to the OECD DAC |

***\**** *Indicates an SDG indicator in TIER I status, i.e. a definition exists and data for the indicator are available;*

*\*\* Indicates an SDG indicator in TIER III status, i.e. definition is still being defined.*

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***Same data as above, but in list form:***

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**Must be ready for Oct 2018 season opening (29 of 79 total):**

* **One national-level one:**

1. EG.3.1-c  Value of targeted agricultural commodities exported at a national level

* **One multi-level one that acts like a national-level one:**

1. EG.3.1-d  Number of milestones in improved institutional architecture for food security policy achieved with USG support

* **Twenty-seven IM-level ones:**

1. EG.3-2  Number of individuals participating in USG food security programs
2. EG.3-10,11,12  Yield of targeted agricultural commodities among program participants with USG assistance
3. EG.3.1-1  Kilometers of roads improved or constructed as a result of USG assistance
4. EG.3.1-14  Value of new USG commitments and private sector investment leveraged by the USG to support food security and nutrition
5. EG.3.2-2  Number of individuals who have received USG-supported degree-granting non-nutrition-related food security training
6. EG.3.2-7  Number of technologies, practices, and approaches under various phases of research, development, and uptake as a result of USG assistance
7. EG.3.2-24  Number of individuals in the agriculture system who have applied improved management practices or technologies with USG assistance
8. EG.3.2-25  Number of hectares under improved management practices or technologies with USG assistance
9. EG.3.2-26  Value of annual sales of farms and firms receiving USG assistance
10. EG.3.2-27  Value of agriculture-related financing accessed as a result of USG assistance
11. EG.3.2-28  Number of hectares under improved management practices or technologies that promote improved climate risk reduction and/or natural resources management with USG assistance
12. EG.3.2-29  Number of organizations with increased performance improvement with USG assistance
13. EG.3.3-10  Percentage of female participants of USG nutrition-sensitive agriculture activities consuming a diet of minimum diversity
14. EG.4.2-7  Number of individuals participating in group-based savings, micro-finance or lending programs with USG assistance
15. EG.10.4-7  Number of adults with legally recognized and documented tenure rights to land or marine areas, as a result of USG assistance
16. EG.10.4-8  Number of people who perceive their tenure rights to land or marine areas as secure as a result of USG assistance
17. ES.5-1  Number of USG social assistance beneficiaries participating in productive safety nets
18. HL.8.2-2  Number of people gaining access to a basic sanitation service as a result of USG assistance
19. HL.8.2-5  Percentage of households with soap and water at a handwashing station commonly used by family members
20. HL.9-1  Number of children under five (0-59 months) reached with nutrition-specific interventions through USG-supported programs
21. HL.9-2  Number of children under two (0-23 months) reached with community-level nutrition interventions through USG-supported programs
22. HL.9-3  Number of pregnant women reached with nutrition-specific interventions through USG-supported programs
23. HL.9-4  Number of individuals receiving nutrition-related professional training through USG-supported programs
24. HL.9-15  Percent of participants of community-level nutrition interventions who practice promoted infant and young child feeding behaviors
25. GNDR-2  Percentage of female participants in USG-assisted programs designed to increase access to productive economic resources
26. RESIL-1  Number of host government or community-derived risk management plans formally proposed, adopted, implemented or institutionalized with USG assistance
27. YOUTH-3  Percentage of participants in USG-assisted programs designed to increase access to productive economic resources who are youth (15-29)

**Delayed until ~December 2018 (2 of 79 total):**

* **Two national-level ones:**
  1. EG.3-e  Percent change in value-added in the agri-food system ("Ag GDP+")
  2. EG.3-g  Employment in the agri-food system

**Delayed until ~February 2019 (23 of 79 total):**

* **Three national-level ones:**
  1. EG-d  Prevalence of Poverty: Percent of people living on less than $1.90/day 2011 PPP
  2. EG-f  Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)
  3. HL.9-h  Prevalence of stunted (HAZ < -2) children under five (0-59 months)
* **Twenty ZOI-level ones:**
  1. EG-c  Prevalence of Poverty: Percent of people living on less than $1.90/day 2011 PPP
  2. EG-e  Prevalence of moderate and severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)
  3. EG-g  Percentage of Households below the Comparative Threshold for the Poorest Quintile of the Asset-Based Comparative Wealth Index
  4. EG-h  Depth of Poverty of the Poor: Mean percent shortfall of the poor relative to the $1.90/day 2011 PPP poverty line
  5. EG.3-f  Abbreviated Women's Empowerment in Agriculture Index
  6. EG.3-h  Yield of targeted agricultural commodities within target areas
  7. EG.3.2-a  Proportion of producers who have applied targeted improved management practices or technologies
  8. EG.4.2-a  Proportion of households participating in group-based savings, micro-finance or lending programs
  9. HL.8.2-a  Percentage of households with access to a basic sanitation service
  10. HL.8.2-b  Percentage of households with soap and water at a handwashing station commonly used by family members
  11. HL.9-a  Prevalence of stunted (HAZ < -2) children under five (0-59 months)
  12. HL.9-b  Prevalence of wasted (WHZ < -2) children under five (0-59 months)
  13. HL.9-d  Prevalence of underweight (BMI < 18.5) women of reproductive age
  14. HL.9-i  Prevalence of healthy weight (WHZ ≤ 2 and ≥-2) among children under five (0-59 months)
  15. HL.9.1-a  Prevalence of children 6-23 months receiving a minimum acceptable diet
  16. HL.9.1-b  Prevalence of exclusive breastfeeding of children under six months of age
  17. HL.9.1-d  Prevalence of women of reproductive age consuming a diet of minimum diversity
  18. RESIL-a  Ability to recover from shocks and stresses index
  19. RESIL-b  Index of social capital at the household level
  20. RESIL-c  Proportion of households that believe local government will respond effectively to future shocks and stresses
* **All Context ones at \*all\* levels (25 of 79 total):**

*--National-level CONTEXT ones--*

* 1. FTF Context-1  Percentage of Households below the Comparative Threshold for the Poorest Quintile of the Asset-Based Comparative Wealth Index
  2. FTF Context-2 \*\*  Average income of small-scale food producers, by sex and indigenous status (SDG indicator #2.3.2)
  3. FTF Context-3 \*\*  Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size (SDG indicator #2.3.1)
  4. FTF Context-4 \*  Percentage of 15-29 year olds who are Not in Education, Employment or Training (NEET) (SDG indicator #8.8.6)
  5. FTF Context-5  Prevalence of wasted (WHZ < -2) children under five (0-59 months)
  6. FTF Context-6  Depth of Poverty of the poor: Mean percent shortfall relative to the $1.90/day 2011 PPP poverty line
  7. FTF Context-10  Risk to well-being as a percent of GDP
  8. FTF Context-11  Yield of targeted agricultural commodities
  9. FTF Context-15 \*\*  Proportion of agricultural area under productive and sustainable agriculture (SDG indicator #2.4.1)
  10. FTF Context-16  Prevalence of healthy weight (WHZ ≤ 2 and ≥-2) among children under five (0-59 months)
  11. FTF Context-17  Prevalence of underweight (BMI < 18.5) women of reproductive age
  12. FTF Context-18 \*  Prevalence of undernourishment (SDG indicator #2.1.1)
  13. FTF Context-19  Prevalence of children 6-23 months receiving a minimum acceptable diet
  14. FTF Context-20  Prevalence of exclusive breastfeeding of children under six months of age
  15. FTF Context-21  Prevalence of women of reproductive age consuming a diet of minimum diversity
  16. FTF Context-23  Share of agriculture in total government expenditure (%)
  17. FTF Context-24  Proportion of total adult rural population with secure tenure rights to land, (a) with legally recognized documentation and (b) who perceive their rights to land as secure

*--ZOI-level CONTEXT ones--*

* 1. FTF Context-9  Prevalence of people who are ‘Near-Poor’, living on 100 percent to less than 125 percent of the $1.90 2011 PPP poverty line
  2. FTF Context-12  Average Standard Precipitation Index score during the main growing season
  3. FTF Context-13  Average deviation from 10-year average NDVI during the main growing season
  4. FTF Context-14  Total number of heat stress days above 30 °C during the main growing season
  5. FTF Context-25  Average percentage of women achieving adequacy across the six indicators of the Abbreviated Women’s Empowerment in Agriculture Index

*--Recurrent Crisis Area-level CONTEXT ones--*

1. FTF Context-7  U.S. government humanitarian assistance spending in areas/populations subject to recurrent crises
2. FTF Context-8  Number of people in need of humanitarian food assistance in areas/populations subject to recurrent crises

*--Global-level CONTEXT one--*

1. FTF Context-22  Food security and nutrition funding as reported to the OECD DAC