## Annex 3 Household Survey Indicator Definitions

Table A3.1. Food for Peace Title II Baseline Survey Indicators

Indicator	Disaggregation	Data Points
1. Average Household Dietary Diversity Score (HDDS) <sup>1</sup>	None	Indicator, CI*, # households in target area
2. Prevalence of households with moderate or severe hunger -	Gendered	
Household Hunger Scale (HHS) <sup>2</sup>	Household Type	Indicator, CI, # households in target area
3. Prevalence of underweight children under five years of age <sup>3</sup>	Sex	Indicator, CI, # children 0–59 months in target area
4. Prevalence of stunted children under five years of age <sup>3</sup>	Sex	Indicator, CI, # children 0–59 months in target area
5. Percentage of children under age five who had diarrhea in		
the last two weeks4	Sex	Indicator, CI, # children 0–59 months in target area
6. Percentage of children under age five with diarrhea treated		Indicator, CI, # children 0–59 months in target area
with Oral Rehydration Therapy (ORT) <sup>4</sup>	Sex	who had diarrhea in the last two weeks
7. Prevalence of exclusive breast-feeding of children under six		
months of age <sup>5</sup>	Sex	Indicator, CI, # children < 6 months in target area
8. Prevalence of children 6-23 months of age receiving a		
minimum acceptable diet (MAD) <sup>5</sup>	Sex	Indicator, CI, # children 6-23 months in target area
9. Prevalence of underweight women of reproductive age <sup>4</sup>	None	Indicator, CI, # women 15-49 years in target area
10. Women's Dietary Diversity Score <sup>6</sup>	None	Indicator, CI, # women 15-49 years in target area
11. Percentage of households using an improved drinking water		
source <sup>4</sup>	None	Indicator, CI, # households in target area
12. Percentage of households using improved sanitation		
facilities <sup>4</sup>	None	Indicator, CI, # households in target area
13. Percent of households with soap and water at a hand		
washing station commonly used by family members <sup>4</sup>	None	Indicator, CI, # households in target area
14. Percentage of farmers who used financial services in the		
past 12 months	Sex	Indicator, CI, # farmers in target area
15. Percentage of farmers who practiced the value chain		
activities promoted by the project in the past 12 months	Sex	Indicator, CI, # farmers in target area
16. Percentage of farmers who used a minimum number of		
sustainable agricultural practices in the past 12 months	Sex	Indicator, CI, # farmers in target area
17. Percentage of farmers who used improved storage		
practices in the past 12 months	Sex	Indicator, CI, # farmers in target area
18. Prevalence of poverty: Percent of people living on less than	Gendered	
\$1.25/day	Household Type	Indicator, CI, # individuals in target area
	Gendered	
19. Mean depth of poverty	Household Type	Indicator, CI, # individuals in target area
20. Per capita expenditures (as a proxy for income) of USG	Gendered	
targeted beneficiaries	Household Type	Indicator, CI, # individuals in target area

<sup>&</sup>lt;sup>1</sup>Anne Swindale and Paula Bilinsky. 2006. *Household Dietary Diversity Score (HDDS) for Measurement of Household Food Access: Indicator Guide*. Version 2. Available at <a href="http://www.fantaproject.org/publications/hdds\_mahfp.shtml">http://www.fantaproject.org/publications/hdds\_mahfp.shtml</a>.

WHO. 2010. *Indicators for assessing infant and young child feeding practices – Part 2: Measurement*. Available at <a href="http://www.who.int/nutrition/publications/infantfeeding/9789241599290/en/index.html">http://www.who.int/nutrition/publications/infantfeeding/9789241599290/en/index.html</a>

<sup>&</sup>lt;sup>2</sup>Terri Ballard, Jennifer Coats, Anne Swindale, and Megan Deitchler. 2011. *Household Hunger Scale: Indicator Definition and Measurement Guide*. Available at <a href="http://www.fantaproject.org/publications/hhs\_2011.shtml">http://www.fantaproject.org/publications/hhs\_2011.shtml</a>.

<sup>&</sup>lt;sup>3</sup>Bruce Cogill. 2003. *Anthropometric Indicators Measurement Guide*. Revised Edition. Available at <a href="http://www.fantaproject.org/publications/anthropom.shtml">http://www.fantaproject.org/publications/anthropom.shtml</a>.

<sup>&</sup>lt;sup>4</sup>Demographic Household Survey (DHS). Phase 6 (2008-2013). Available at http://www.measuredhs.com/

<sup>&</sup>lt;sup>5</sup>WHO. 2008. *Indicators for assessing infant and young child feeding practices – Part 1: Definitions*. Available at <a href="http://www.who.int/nutrition/publications/infantfeeding/9789241596664/en/index.html">http://www.who.int/nutrition/publications/infantfeeding/9789241596664/en/index.html</a>.

<sup>&</sup>lt;sup>6</sup>Mary Arimond et al. 2010. 'Developing Simple Measures of Women's Diet Quality in Developing Countries: Methods and Findings.' *Journal of Nutrition* 140(11): Supplement. Available at <a href="http://www.fantaproject.org/publications/JofN\_Oct2010.shtml">http://www.fantaproject.org/publications/JofN\_Oct2010.shtml</a>.

## Annex 3 Household Survey Indicator Definitions

**Table A3.2 Definition of Agricultural Indicators** 

Indicator	Definition – Categories Included	Questionnaire
		Item Number
Percentage of farmers who	For sorghum, red sorghum, white sorghum, maize, beans, cow peas,	G13A
used at least two sustainable	pigeon peas, green grams, ground nuts:	
agricultural (crop) practices		
and/or technologies in the past	2. Soil preparation with ox plow	
12 months	3. Soil preparation with tractor	
	5. Planting seeds in rows	
	6. Crop rotation	
	7. Apply fertilizer	
	8. Intercropping	
Percentage of farmers who	For goats and cattle:	G16
used at least two sustainable		
agriculture (livestock) practices	1. Animal shelters	
and/or technologies in the past	3. Vaccinations	
12 months	4. Deworming	
	5. Homemade animal feeds made of locally available products	
	6. Use the services of community animal health workers	
	7. Purchased drugs/medicines to give to animals	
Percentage of farmers who	3.	G18
used at least one sustainable	2. Agro-forestry or cultivation of fruit trees	
agriculture (NRM) practices	4. Management of natural regeneration	
and/or technologies in the past	6. Soil conservation on hillsides	
12 months	7. Construction of water catchments	
Percentage of farmer farmers	This indicator is set based on whether at least three of any of the	NA
using at least three sustainable	activities listed for all three sub-indicators above are used.	INA .
agricultural practices and/or	activities listed for all tillee sub-ilidicators above are used.	
technologies in the past 12		
months		
Percentage of farmers who	1. Cereal bank	G21 - SORGHUM
used improved storage	2. Silo	G22 - MAIZE
_	3. Granary	G23 - LEGUMES
practices in the past 12 months	5. Grandry	G24 – RICE
		G25A – OTHER
Domontogo of farmer are with a	1. Durchage inputs	CROPS
Percentage of farmers who	1. Purchase inputs	G10
practiced the value chain	2. Tillage of land	
activities promoted by the	4. Sorting produce	
project in the past 12 months	5. Grading produce	
	6. Drying or processing produce	
	7. Trading or marketing (wholesale, retail, or export)	
Percentage of farmers who	1. Savings	1. Question G08
used financial services in the	Agricultural credit	2. Question G07
past 12 months	3. Agricultural insurance	3. Question G09
'	<b>3</b>	

<u>NOTE</u>: The labeling for the first four agricultural indicators was originally "productivity improving" but was later changed during the FFP indicator change process to "sustainable". Although the label changed, the question and responses didn't, as indicated by the fact that the range of possible answers doesn't really speak to the sustainability of agricultural practices.

## Annex 3 Household Survey Indicator Definitions

## **Table A3.3. Definition of Program-Specific Indicators**

	Program-specific indicators for Uganda				
P1	% of mothers of children (0-23 months) attending 4 or more ANC visits with youngest child				
	• Numerator: J1.06<6 + J1.08>3				
	Denominator: Total number of mothers of children 0-23 months				
P2	% respondents who know 3 of 5 critical moments for handwashing				
	<ul> <li><u>Numerator</u>: Household respondents giving 3 to 5 responses 1, 4, 5, 6, 7 in J3.03.</li> <li><u>Denominator</u>: Total number of households respondents</li> </ul>				
Р3	% of caregivers who know at least 7 of 14 IYCF and MC practices				
	Numerator: 7 or more responses to 1 to 15 in J1.15 with J1.14 and J1.15 combined as 1 response.				
	Denominator: Total number of female caregivers of children 0-59 months				
P0.2	Average number of crops produced per farmer in the past 12 months				
	Numerator: Count of G13				
	Denominator: Total number of farmers				
P0.3	% livestock owners accessing government or private sector vet care in the past 12 months				
	• Numerator: G14=1 + (G17=1 or G17 = 2)				
	Denominator: Total number of livestock owners (G14=1)				
P0.4	% farmers adopting farmer managed natural regeneration practices in the past 12 months				
	Numerator: Any response 2, 4, 6 or 7 in G18				
	Denominator: Total number of farmers				
P0.5	% farmers using at least three productivity improving agricultural practices and/or				
	technologies in the past 12 months				
	Numerator: 3 or more responses to: 2, 3, 5, 6, 7 in G13A for sorghum, red				
	sorghum, white sorghum, maize, beans, cow peas, pigeon peas, green grams,				
	ground nuts or 1, 3, 4, 5, 6, 7 in G16 for cattle or goats or 2, 4, 6, 7 in G18  • Denominator: Total number of farmers				
P4	% of respondents reporting increased movement in areas that were previously not				
	accessible due to insecurity				
	Numerator: J3.04=1				
	Denominator: Total number of households respondents				
P5	% of female caretakers married or in a union that report making health-related decisions				
	on own or jointly for themselves				
	<ul> <li>Numerator: J1.02A=1 + (J1.03=1 or J1.03=2) + (J1.04=1 or J1.04=3).</li> </ul>				
	Denominator: Total female caretakers that are married or in a union				
P6	% of female caretakers married or in a union that report making health-related decisions on own or jointly for their children aged 0-59 months				
	<ul> <li>Numerator: J1.02A=1 + (J1.03=1 or J1.03=2) + (J1.05=1 or J1.05=3).</li> </ul>				
	Denominator: Total female caretakers that are married or in a union				
P7	% of HHs with access to a sanitation facility (not necessarily improved)				
	Numerator: Any response to 11 to 62 in F11				
	Denominator: Total number of households respondents				
P8	% of women 15-49 who are aware of where to go for family planning services				
	Numerator: J5.03=1				
	Denominator: Total number of women 15-49				