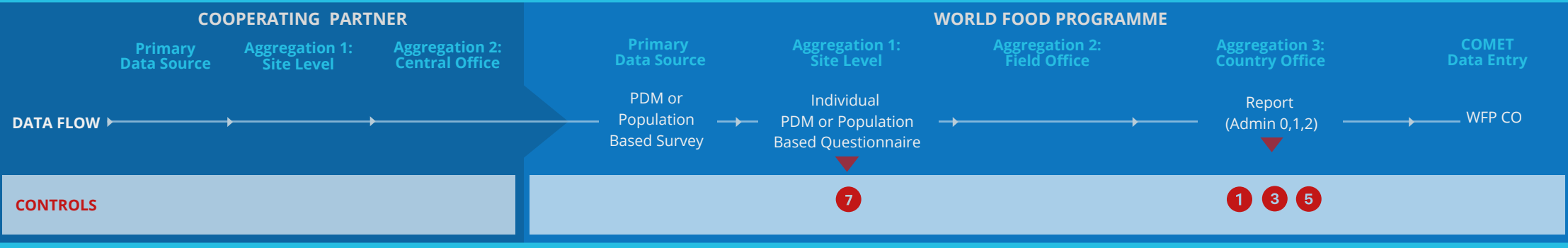


Indicators	Proportion of target population that participates in an adequate number of distributions (adherence) Proportion of children 6-23 months of age who receive a minimum acceptable diet (MAD) Minimum Diet Diversity for Women of Reproductive Age (MDD-W) Food Consumption Score – Nutrition	CRF Area	Nutrition/Nutrition-Sensitive	Data Flow	WFP PDM Survey Population Based Survey
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Control	Actions	Responsibility	
1 Documentation Review	Calculate the % of available, on-time and complete reports that are expected to contain the adherence, MAD, MDD-W or FCS-N indicators at the CO level (including PDM or Population-Based survey reports).	CO M&E/VAM Officer or Assistant or Nutrition Officer	🔄 Frequency Bi-annual or quarterly ★ ★ Highly Recommended
2 Recounting & Reaggregating	N/A	N/A	N/A
3 Recomputing Formulas	Recompute the formula used to use calculate the reported value of the adherence, MAD, MDD-W or FCS-N indicators to determine a recomputed value, calculate the % error between the recomputed and reported value, and identify possible reasons for the discrepancy (if any).	CO M&E/VAM Officer or Assistant or Nutrition Officer	🔄 Frequency Bi-annual ★ Recommended
4 Reconciliation & Triangulation	N/A	N/A	N/A
5 Secondary Sources	Cross-check the internally reported value of the adherence, MAD, MDD-W or FCS-N indicators with identified external secondary data sources to ensure that information corroborates and is consistent. Identify possible reasons for the discrepancy, if any.	CO M&E/VAM Officer or Assistant or Nutrition Officer	🔄 Frequency Bi-annual ★ Recommended
6 On-site Visits	N/A	N/A	N/A
7 Methodological Compliance	Ensure that enumerators understand the food groups that make up the FCS-N, including the nutrient-rich sub-groups: protein-rich, iron-rich or Vitamin A rich foods.	CO M&E/VAM Officer or Assistant or Nutrition Officer	🔄 Frequency Bi-annual ★ Recommended