FSAU Food Security and Nutrition Analysis System (FSNAS)
Integration of Conceptual, Analytical & Operational Elements for Analyzing Food Security and Nutrition with a Livelihoods Approach

Analytical Sectors
- Climate
- Civil Insecurity
- Agriculture
- Livestock
- Markets
- Nutrition

Core Analytical Activities
- Discrete Event Analysis
  - Analysis of Trends & Causes
  - Effects / Causes
- Livelihoods
  - Key Indicator Monitoring
  - Early Warning, Projections
- Nutrition Surveillance and Analysis
  - Analysis of Trends & Causes
- Emergency Food Security and Nutrition Assessment
  - Early warning & Interventions
- Applied Research
  - Underlying and Long-term Dynamics

Analytical Processes
- Integrated Food Security Phase Classification
- Nutrition Situation Categorization
- Summary Statement Linking Analysis to Intervention
- Communication Strategy

Linking Information To Action

Analytical Processes
- Seasonal Food Security Analysis and Projections
  - Early warning & Interventions
- Meso Level Baseline Livelihoods Analysis
  - vulnerability, hazards
- Livelihood Strategies
  - income & food sources, expenditures, coping strategies
- Livelihood Assets
  - human, natural, social, physical, and financial capitals

Micro Level Analysis
- Gender
- hh resource allocation, care, utilization, social services...

Macro Level Analysis
- political, socio-economic, civil, institutional, historical, bio-physical, cultural...

Humanitarian Relief
- Recovery & Rehabilitation
- Sustainable Development
- Policy Formulation

Operations
- Information Management
- Personnel Management
- Institutional Relationships