## HOW THE CADRE HARMONISÉ IN WEST AFRICA LINKS TO THE IPC GLOBAL STRATEGIC PROGRAMME (2014-2016)

<table>
<thead>
<tr>
<th>MISSION GOAL IPC GLOBAL</th>
<th>CONTRIBUTE TO THE ERADICATION OF WORLD HUNGER AND FOOD INSECURITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>STRATEGIC OBJECTIVE IPC GLOBAL</td>
<td>IPC IS USED BY DECISION MAKERS WORLDWIDE PROVIDING EVIDENCE AND STANDARDS FOR BETTER DECISIONS AND IS EFFECTIVELY INFORMING IMPROVED EMERGENCY AND DEVELOPMENT PROGRAMMING AND POLICY</td>
</tr>
<tr>
<td>STRATEGIC OBJECTIVE INDICATOR: IPC IMPACT ON DECISION MAKING AT THE GLOBAL, REGIONAL AND COUNTRY LEVEL (METHODOLOGY - BASELINE, MONITORING, AND END LINE IPC IMPACT STUDY)</td>
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</tbody>
</table>

### LOGFRAME OVERVIEW OF HOW IPC STRATEGIC PROGRAMME (2014-2016) SUPPORTS CH IN WEST AFRICA

**Outcome 1:**
A Multi-partner ownership is effectively governing IPC at the global, regional and national levels, with Regional and National Governments taking a leading role, and IPC is institutionalized within partner structures, frameworks and strategies.

- **PRODUCTS AND SERVICES**
  - National CH TWGs are generating comprehensive CH analysis that is used in decision making.
  - The CH Technical Committee meets on a regular basis, consolidates CH products at national level and capitalizes on lessons learnt with a view to further improving the tool.

- **OUTPUTS**
  1.1: The IPC Global SC and the Regional and Country Level IPC TWG are effective multi-stakeholder owned processes that are leading the roll-out of the IPC at the global, regional and country level, respectively.
  1.2: IPC is institutionalized within Regional International Governmental Bodies and National Government institutions and is integrated into their programmes, policies and frameworks
  1.3: IPC is institutionalized within IPC global partner agencies and integrated into global programmes, strategies and frameworks

**Outcome 2:**
IPC food security analysis is professionalized and IPC Regional, Country and Global partners have increased and decentralized technical capacity in IPC.

- **PRODUCTS AND SERVICES**
  - Necessary technical capacity to train CH analysts and support facilitation of CH analyses exists in the focus countries and in the region.

- **OUTPUTS**
  2.1: IPC technical capacity is widespread in partner agencies, decentralized at regional and national levels, and professionalized with the IPC Level 1, 2 and 3 Certification.
  2.2: IPC tools, training and learning materials are developed at high standard, easily accessible and effectively used
  2.3: IPC is integrated into academic, university and/or center of excellence curricula and programmes
### IPC GLOBAL STRATEGIC PROGRAMME (2014-2016)

**MISSION GOAL**

CONTRIBUTE TO THE ERADICATION OF WORLD HUNGER AND FOOD INSECURITY

**STRATEGIC OBJECTIVE**

IPC IS USED BY DECISION MAKERS WORLDWIDE PROVIDING EVIDENCE AND STANDARDS FOR BETTER DECISIONS AND IS EFFECTIVELY INFORMING IMPROVED EMERGENCY AND DEVELOPMENT PROGRAMMING AND POLICY

**STRATEGIC OBJECTIVE INDICATOR:** IPC IMPACT ON DECISION MAKING AT THE GLOBAL, REGIONAL AND COUNTRY LEVEL (METHODOLOGY - BASELINE, MONITORING, AND END LINE IPC IMPACT STUDY)

### LOGFRAME OVERVIEW OF HOW IPC STRATEGIC PROGRAMME (2014-2016) SUPPORTS CH IN WEST AFRICA

#### Outcome 3:

IPC products are of high quality and relevant for decision makers through continuous application, learning and technical development of the tools.

**PRODUCTS AND SERVICES**

- CILSS countries in the region are implementing CH with rigour and high quality standards.
- Both inter-regional & country-level lessons learning from other regions are captured and a feedback is provided to the CH Technical Committee and Steering Committee.
- Stakeholders from WA region technically have contributed to further developing the CH and contribute to IPC technical developments.
- The process for improved harmonization and learning between the IPC and the CH is on-going.

**OUTPUTS**

3.1: Countries are implementing IPC as per global standards and compliance, with high quality of analysis and products across regions and countries.
3.2: IPC chronic and acute tool continue to be relevant through ongoing lessons learnt and technical development.
3.3: IPC tools for a more comprehensive IPC food and nutrition security classification system are piloted and developed.
3.4: Applied research partnerships are formed to improve linkages of IPC with emerging priority areas including climate change, resilience and gender.

#### Outcome 4:

Global, Regional and Country level decision makers have access to timely and relevant IPC analysis to inform programming in emergency and developmental contexts.

**PRODUCTS AND SERVICES**

- The CH, implemented by CILSS, is integrated in ECOWAS’s relevant food security and nutrition frameworks.

**OUTPUTS**

4.1: Decision makers understand the IPC tool and can apply it for improved programming and policy.
4.2: Decision makers have appropriate and timely IPC messages and recommendations for actions.
4.3: IPC Strategic Decision Maker Engagement Plan is implemented at global regional and country level for increased impact.
4.4: IPC Acute and Chronic analysis is effectively informing emergency response and development programming and policy.
## IPC Global Strategic Programme (2014-2016)
Results-Chain and Link with GLOBAL, REGIONAL and NATIONAL Products and Services

<table>
<thead>
<tr>
<th>Results chain</th>
<th>Level of result</th>
<th>Definition</th>
<th>Accountability</th>
<th>Implementation</th>
</tr>
</thead>
<tbody>
<tr>
<td>IPC Global Goals</td>
<td>Impact</td>
<td>Impact</td>
<td>Development outcomes are achieved through the combined contributions of IPC Global Steering Committee, GSU, Governments, and other Partners and Stakeholders</td>
<td>Indirectly contribute to through the implementation of IPC Global Strategic Programme</td>
</tr>
<tr>
<td>Goal</td>
<td>Development Outcome</td>
<td>The broader global long term change to which IPC Global Strategic Programme contributes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Strategic Objective</td>
<td>Development Outcome</td>
<td>The long term effect (10 Years) change to which Outcomes contribute</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outcomes</td>
<td>Intermediate Outcomes</td>
<td>The short-term effect (3 years) produced from the use of IPC outputs</td>
<td>Outcomes are achieved in direct partnership with governments, IPC partners and stakeholders, who are mutually responsible</td>
<td></td>
</tr>
<tr>
<td>Outputs</td>
<td>Outputs</td>
<td>Set of deliverables that result from IPC Strategic Programme interventions (processes, tangible products and services) Immediate results of the delivery of Products and Services from Global, Regional and National</td>
<td>IPC Global Strategic Programme produces and is directly accountable for funded Outputs</td>
<td></td>
</tr>
</tbody>
</table>

## Nested LINK with GLOBAL, REGIONAL and NATIONAL Products and Services

<table>
<thead>
<tr>
<th>For Each Output</th>
<th>Global</th>
<th>Regional</th>
</tr>
</thead>
<tbody>
<tr>
<td>Products &amp; Services</td>
<td>Set of specific deliverables produced by Global IPC activities</td>
<td>Set of specific deliverables produced by IPC Regional and Country activities</td>
</tr>
<tr>
<td>Activities</td>
<td>Set of specific global IPC activities designed to produce products and services</td>
<td>Set of specific regional and country IPC activities designed to produce products services</td>
</tr>
<tr>
<td>Indicators</td>
<td>Objectively verifiable indicators that measure the extent of achievement of each Product &amp; Service</td>
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</tr>
<tr>
<td>Targets</td>
<td>Quantifiable targets expected to be achieved at the global level after the 3 years programme period. Where relevant, starting points should be included to allow measuring progress</td>
<td>Quantifiable targets expected to be achieved by regions and countries after the 3 years programme period. Where relevant, starting points should be included to allow measuring progress</td>
</tr>
</tbody>
</table>