

KEY RESPONSIBILITIES AND TASKS:

- Support the HNO preparation: provide data for FS indicators (based on JIAF); together with FSC-CC, and along with IMWG, analyse the severity of needs and define PiN. Support the development, together with the FSC-CC and in consultation with sector partners, of the coordination of FSC response plans, strategy and logframe (e.g. HRP);
- Support FSC-CC in creating and monitoring FSC HPC online system for project submission;
- Develop and maintain 5W database analysis, process the data, and share final information and products (dashboards, maps, etc.) with FSC partners. Ensure that data is collected and presented in a way consistent with the FSC objectives. Proactively gather information from Cluster partners and other organizations which may be of use to the Food Security Cluster for informing decisions;
- Ensure financial monitoring for cluster response activities (OCHA FTS and partners reporting via 5W matrix)
- Provide general IM support to all food security cluster partners in using the 5W tool and the IM products
- Strengthen FSC partners IM capacity and understanding
- Support and collaborate with the Food Security Analyst in needs assessment by and providing a list of available information/data with respective sources on a regular basis (e.g. common Cluster / Sector data sets, including population data disaggregated by age and sex, assessments and other surveys such as EFSA /CFSAM/SMART, CH);
- Collaborate with the Food Security Analyst in development of reports (Sitreps, Bulletins, newsletters) by providing the FSC-CC with data and information;
- Together with the FSC-CC, support gFSC initiatives, e.g. CCPM (Cluster Coordination Performance Monitoring), global cluster annual overview, global dashboards, etc.;
- Create, manage and maintain contact directories and mailing lists of Food Security Cluster partners;
- Contribution to the annual lean season response planning
- If requested, contribute to FSC harmonized guidelines

Other tasks:

- Liaise with OCHA and IM Focal Points in other clusters – share information as appropriate and identify and gather information from other clusters which can inform Food Security response and preparedness decisions;
- Assist in organizing and following up with FSC Meetings (including preparing and disseminating meeting minutes and meeting presentation);
- Under the FSC CC supervision disseminate information;
- Ensure the FSC website is kept up to date;
- Any other tasks that may be required (within reason) to achieve the objective of this assignment.

KEY PERFORMANCE INDICATORS

Expected Outputs:	Required Completion Date:
<ul style="list-style-type: none"> – 5W matrix data are collected, clean, collated, analysed on monthly, trimestral or annual basis; – IM products (such as partners presence, response dashboard, gaps analysis and any other IM product identified useful for FSC partners) are published on monthly, trimestral or annual basis; – Lean Season Planning and Response matrix are kept up to date; – Information is pro-actively gathered from country clusters, partners and other organizations ; – Bulletins or any other FSC communication product are supported; – One national and four regional IM capacity building workshops for FSC partners are organised; 	<p>Within assignment</p>

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| <ul style="list-style-type: none"> – Contact directories and mailing lists are created, managed and maintained as necessary; – Websites (FSC and Humanitarian Response) are kept up to date; – Needs and gap analysis for the sector is conducted; benchmarks are agreed to enable prioritisation within the sector; | |
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QUALIFICATIONS AND COMPETENCIES

- University Degree-level qualification or equivalent – preferably in Statistics, Economics, Data Management, GIS and other related fields;
- Minimum of 3 years of experience in data management and visualisation;
- Experience in humanitarian context is mandatory and experience in food security -related topics is highly desirable;
- Excellent oral and written knowledge of French
- Working knowledge of English desirable
- Willingness and ability to work in difficult environments, in often stressful time- critical situations;
- Formal training in Cluster IMO or previous Cluster experience is desirable.

Core Competencies

- Results Focus
- Teamwork
- Communication
- Building/maintaining Effective Relationships
- Knowledge Sharing
- Cultural and Gender awareness and sensitivity;

Technical Skills

Essential Technical Skills:

- Strong knowledge of and experience in using advanced Excel
- Knowledge of data visualization and mapping: ability to collect and organize data for map production, map production (using ArcGIS, QGIS, or any other mapping tools)
- Ability to present information in understandable tables, charts and graphs.
- Ability to maintain and manage website content for the cluster.
- Ability to use online form creators
- Data storage and file management expertise.

Other Skills that are considered desirable:

- Data analysis using statistical software
- Assessment, Survey, and Monitoring and Evaluation
- Information Technology