# ETHIOPIA PRODUCT CATALOGUE







#### **PRODUCT CATALOGUE**

# 3 information innovation impact

Established in 2008, 3iS is a leading not-for-profit organization specialised in information management with more than 200 initiatives in more than 30 countries. Under the current DG ECHO funding since 2024, 3iS has been supporting Ethiopia's humanitarian response by strengthening coordination, information management, and capacity building through digital platforms and training for evidence-based decision-making.

**Our Expertise, Your Impact.** 

#### WHAT WE DO



We understand that effective information management is critical to accurately addressing needs. Our approach focuses on optimizing data collection, analysis, and dissemination of information to enable transparent communication and cooperation between stakeholders.

# Monitoring & Evaluation (M&E)

We support monitoring and evaluation activities, which are fundamental to understanding impact, ensuring transparency, and fostering continuous improvements to projects.



Our goal is to empower and equip organizations with the knowledge, skill sets, and tools needed to overcome challenges, enabling them to respond more effectively now and better sustain that success going forward.



We provide a suite of services that ensure your work is targeted and effective, allowing you to plan strategically, implement operations efficiently, and adapt proactively to the dynamic and changing situations.

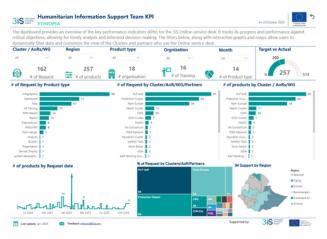
# Information Management Services for Humanitarian Response

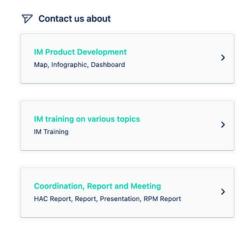
We optimize data collection, analysis, and sharing through our online Service Desk Information Management (IM) support system, which allows partners to easily submit and track IM and Capacity Building (CB) requests. This centralized platform enhances transparency, coordination, and efficiency while tracking Monitoring & Evaluation metrics by linking requests, products, and achievements.

By leveraging technology to improve data reliability and streamline response efforts, we empower organizations throughout the IM lifecycle to strengthen their work and build more resilient, informed communities.

Outlined below are the types of services that can be requested through the online Service Desk.



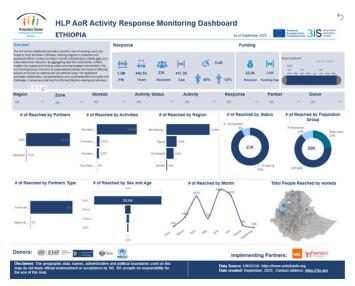




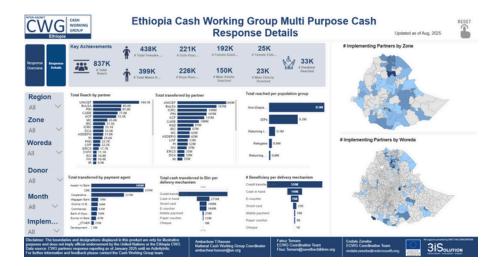
#### 1. DASHBOARD

Interactive platforms that enable real-time monitoring of humanitarian situations, responses, and impacts. They provide visual information through charts, maps, and key indicators.



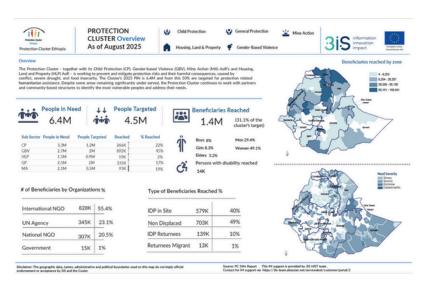


#### Available here



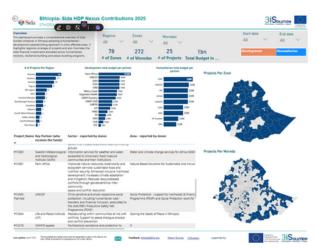
#### 2. INFOGRAPHICS

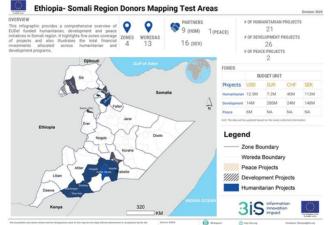
Detailed written analyses, situation reports, and technical documents that consolidate evidence and recommendations for decision-makers.





#### <u>Available here</u>





#### 3. GEOGRAPHIC INFORMATION SYSTEMS (GIS)

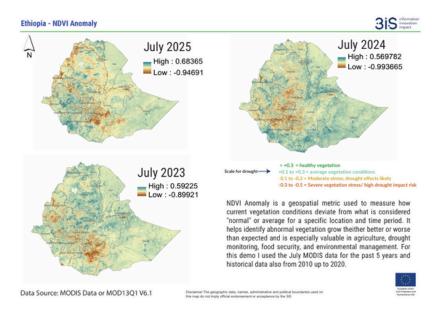
Products designed to map, analyse, and visualise geographic and statistical data to support decision-making.

#### 3.1. Remote Sensing and GIS Analysis

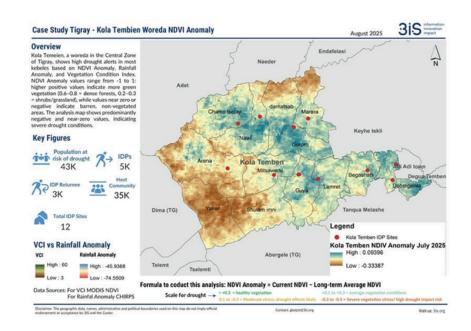


#### Available here

Using GIS and remote sensing, we analysed rainfall, NDVI, vegetation, and temperature indices to assess drought conditions during the growing season. The results are available on HDX for further use.



#### 3.2. Case Studies



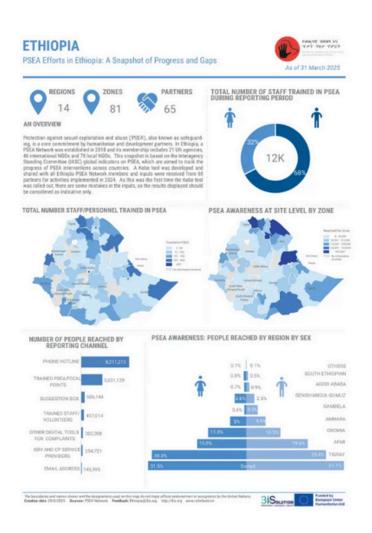
We conducted a sample drought assessment in a Tigray woreda using GIS and remote sensing, analysing NDVI anomalies to demonstrate how vegetation health data can reveal drought impact and support early response.

#### 4. GIS PRODUCTS AND DATASETS ON HDX



Available here

#### 5. REPORTS AND SNAPSHOTS



Concise visual summaries and detailed written analysis, including situation reports and technical documents, that consolidate key evidence, findings, and recommendations to inform decision-makers.



Available here

## **Monitoring and Evaluation**

We support monitoring and evaluation (M&E) activities, which are fundamental to understanding impact, ensuring transparency, and fostering continuous improvements to projects.

### **Capacity Building**

#### 1. FACE-TO-FACE TRAINING

Targeted training sessions, guidance materials, and technical support that strengthen partners' skills and enhance their ability to manage, analyse, and utilize information effectively for humanitarian decision-making.

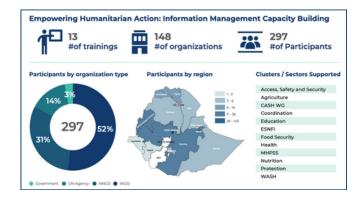
#### 1.1 Dashboard for monitoring capacity-building processes





#### 2. TRAINING AREAS

Our training catalogue focuses on essential digital tools and practices that enhance the efficiency, accuracy, and impact of humanitarian information management across Ethiopia. Through these trainings, partners develop the technical skills and knowledge needed to collect, analyse, and share data effectively to support evidence-based decision-making.











#### 3. ONLINE LEARNING PLATFORM AND TRAINING MATERIALS

Guides, manuals, and learning resources designed to strengthen local and institutional capacities in information management and humanitarian response.

#### 3.1 Power BI



Available here

#### 3.2 Kobo Toolbox



Available here

#### 3.3 Digital Information **Management Essentials**



Available here





Available here

### System and Strategy

We design and implement efficient systems that enhance planning, streamline operations, and support adaptability in changing contexts. By integrating smart technologies, we help partners work more efficiently, reduce costs, and achieve sustainable, long-term impact.

#### **CFM and Referral System**

The CFM & Referral System is a digital platform that enables organisations to receive, manage, and respond to community complaints and feedback. It ensures that community voices are heard, cases are routed promptly to the right focal person, and progress is tracked until resolution. The system also generates clear reports that promote accountability, transparency, and continuous learning.



<u>Available here</u>

