



# Organization Profile

2024

**Better Data**  
**Better Decisions**  
**Better Outcomes**

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# Who We Are

## About Us

iMAP Inc. is an international nonprofit organization that provides Information Management (IM), analysis, and geoinformatics services to its partners—humanitarian and development organizations—helping them make informed decisions that ultimately deliver high-quality, targeted assistance to the world's most vulnerable populations.

We support humanitarian actors to solve operational and strategic challenges. Our pioneering approach facilitates informed and effective emergency preparedness, humanitarian response, and development aid activities by enabling evidence-based decision-making for UN agencies, humanitarian cluster/sector leads, national and international NGOs, and government operations.



## Mission

iMAP's mission is to support global humanitarian and development efforts by delivering timely, relevant, and actionable information that drives informed decisions. We enable local stakeholders to take ownership of crisis response, fostering resilience and sustainable outcomes.



## Vision

iMAP envisions a world where everyone benefits from access to timely, relevant, reliable information and analysis that enables them to transform their lives.

**500+** EXPERTS **ACROSS 30** COUNTRIES



# Core Values

- **Accountability**

We hold ourselves accountable to the people we work with and for and ensure transparency.

- **Courage**

We speak truth to power and act with conviction on the justice of our causes.

- **Empowerment**

We acknowledge and seek to expand people's agency over their lives and the decisions that impact them.

- **Inclusiveness**

We embrace diversity and differences; we value the perspectives and contributions of all people and communities.

- **Equality**

We believe everyone has the right to be treated fairly.

- **Integrity**

We always act with integrity.

- **Open communication**

We ensure open communication with colleagues, partners, and the communities we serve and work with.

- **Respect**

We foster an environment that promotes respect and upholds dignity for populations and partners and mutual respect for our colleagues.

# Commitments

- **Alliance building:** We build and strengthen alliances and networks that can work together towards change.
- **Capacity strengthening:** We empower partners, staff, and target groups to create opportunities.
- **Community engagement:** We scale up participatory and inclusive methodologies to give power to people to take charge of their lives and demand accountability.
- **Data integrity:** We safeguard the accuracy and consistency of data throughout its lifecycle and implement measures to ensure we remain a reliable partner for evidence-based information and decision-making.
- **Evidence-based information:** We enable evidence-based decisions and practices that lead to targeted interventions that are cost-efficient and sustainable.
- **Humanity:** We address human suffering. Our humanitarian actions protect life, health, and respect for human beings. We respect humanitarian principles.
- **Impartiality:** Our actions are based on need and prioritize the most urgent cases of distress. We make no distinctions about needs on the basis of nationality, race, gender, religious belief, class, or political viewpoint.
- **Lead transformation:** We are committed to staying at the forefront of information management to solve our partners' operational and strategic challenges.
- **Learning:** We measure our work's impact by employing quantitative and qualitative monitoring and evaluation methods. We apply lessons learned to inform and improve future interventions.
- **Neutrality:** We do not take sides in conflicts or engage in political, racial, religious, or ideological controversies.
- **On standby:** Our experience in emergency settings has shaped its services to respond better to the needs of its partners. We remain on standby to assist our partners in filling the gaps in information management and emergency coordination.



# Our Evolution

2001

## iMMAP Inc. Creation

iMMAP (Information Management and Mine Action Program) was created in 2001 as a unit of the Vietnam Veterans of America Foundation (VVAF), offering direct support to non-mine action humanitarian and development organizations.



2004  
- 2005

## World Bank Development Gateway Award

iMMAP provided critical IM support to disaster relief operations following the Pakistan earthquake in 2004 and the Southeast Asia tsunami in 2005. In 2005, the program gained international recognition as one of five finalists—selected from over 150 nominees—for the World Bank Development Gateway Award for the most exemplary contribution in the field of information and communication technologies (ICT) for development.

2007

## First iMMAP Team

The first full iMMAP team was established in 2007, with country offices across South Asia, Southeast Asia, the Middle East and North Africa, West Africa, and South America, positioning the organization as a leader in the internationally coordinated effort to integrate Information Management (IM), Social Research, and Geographic Information Systems (GIS).

1998

## Our Origins

The origins of iMMAP trace back to 1998 when William Barron, Charles Conley, and Joseph Donahue who would later co-found iMMAP Inc., were part of the Vietnam Veterans of America Foundation's (VVAF) team developing and implementing the Landmine Impact Survey Initiative in Iraq.

2006

## Independent International Nonprofit Organization

On June 30, 2006, iMMAP officially became iMMAP Inc., incorporated as a nonprofit 501(c)(3) organization, headquartered in Washington, D.C.



2003

## Expansion Beyond Humanitarian Mine Action

iMMAP supported the establishment of the United Nations Humanitarian Information Management Center in Iraq with OCHA.

2012

## iMMAP joins the Standby Partnership Network

iMMAP established the Global Surge program – an official Standby Partnership program with the United Nations, to rapidly deploy IM experts to support emergency operations.

**2012 - 2021**

### **Decade of Global Expansion**

By 2021, iMMAP expanded its global presence to Afghanistan, Bangladesh, Colombia, Ethiopia, Iraq, Jordan, Nigeria, Syria, and Yemen, in addition to its USA headquarters.

**2022**

### **Global Surge 10-Year Milestone**

In 2022 alone, iMMAP deployed 152 experts through the Global Surge program, representing a remarkable 187% increase from the previous year. Between 2012 and 2022, a total of 618 experts were deployed globally, demonstrating the program's critical role in delivering rapid and effective support.



**2024**

### **Scaling Up Support Amid Global Challenges**

In 2024, iMMAP scaled up its support in conflict-affected countries, including specialized deployments in the Occupied Palestinian Territories and Haiti, as well as dedicated country-led capacity-building efforts on the frontlines in Ukraine.



**2025**

### **Looking Forward**

In 2025, iMMAP will prioritize Disaster Risk Reduction (DRR), anticipatory action, community engagement, and localized capacity building. Through innovation and strategic partnerships, we aim to strengthen people-centered preparedness and resilience for vulnerable populations facing humanitarian challenges.

**2015**

### **Rebranding**

iMMAP initially known as the 'Information Management and Mine Action Program,' discontinued the use of its full name in 2015 and has since operated solely as iMMAP Inc.

**2023**

### **An Innovative Leap Forward**

In 2023, our strides toward innovation, preparedness, Anticipatory Action and Disaster Risk Reduction (DRR) took a significant leap forward with the launch of the Humanitarian Spatial Data Center (HSDC) in Afghanistan, as an example beyond global and regional efforts.



# Our Footprint

## 2006 – 2024

Since 2006, iMMAP Inc. has steadily expanded its footprint to address the world's evolving humanitarian and development needs. As of 2024, we operate on four continents, with operational offices strategically located in ten countries.

These country offices allow us to deliver vital Information Management (IM) services directly where they are needed the most, while also strengthening local IM and analysis capacity to support critical initiatives in some of the world's most challenging environments.



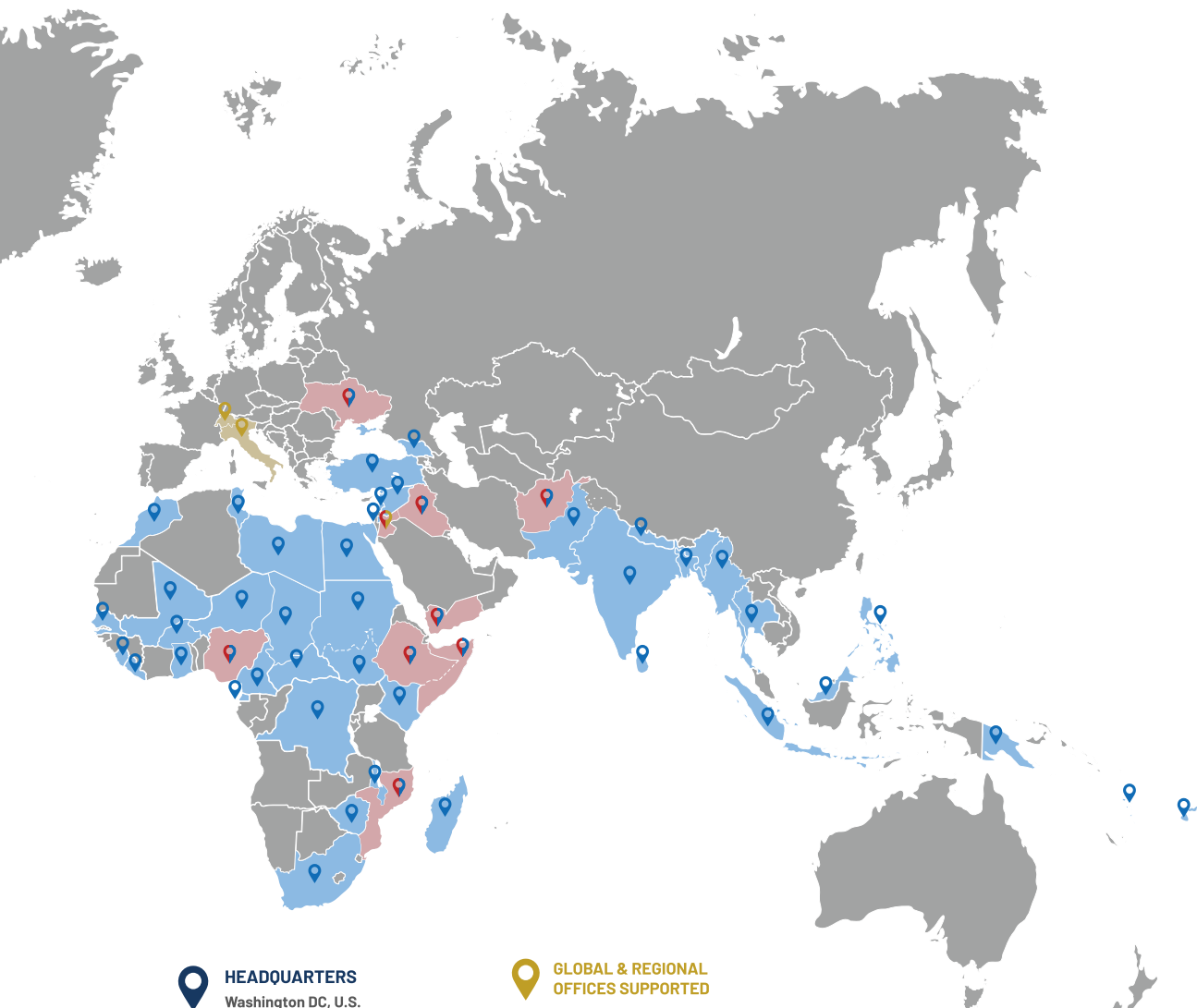
### COUNTRIES SUPPORTED GLOBALLY SINCE 2006

Afghanistan  
Bahamas  
Bangladesh  
Burkina Faso  
Cameroon  
Central African Republic  
Chad  
Colombia  
Democratic Republic of the Congo  
El Salvador  
Ethiopia  
Egypt  
Fiji

Georgia  
Guinea  
Haiti  
Honduras  
India  
Indonesia  
Iraq  
Kenya  
Lebanon  
Liberia  
Libya  
Madagascar  
Malawi  
Mali

Morocco  
Mozambique  
Myanmar  
Nepal  
Niger  
Nigeria  
Occupied Palestinian Territory (oPt)  
Pakistan  
Panama  
Papua New Guinea  
Philippines  
Senegal  
Sierra Leone

Somalia  
South Sudan  
Sri Lanka  
Sudan  
Syria  
Tunisia  
Türkiye  
Ukraine  
Vanuatu  
Venezuela  
Yemen  
Zimbabwe



**HEADQUARTERS**  
Washington DC, U.S.



**FIELD PRESENCE**

- |             |         |
|-------------|---------|
| Afghanistan | Nigeria |
| Ethiopia    | Somalia |
| Iraq        | Ukraine |
| Jordan      | Yemen   |
| Mozambique  |         |



**GLOBAL & REGIONAL  
OFFICES SUPPORTED**

**Geneva, Switzerland**  
Global Health, Nutrition,  
Protection & WASH Clusters

**Rome, Italy**  
Global Logistics &  
Food Security Clusters

**Amman, Jordan**  
UNICEF - Middle East and  
North Africa Regional Office  
(MENARO)

# Our Services

We leverage a comprehensive suite of Information Management (IM), Knowledge, and Change Management skills to develop innovative programs that bridge information gaps and enhance emergency coordination.

**Our action revolves around three core pillars:**

## 1. Information Management and Analysis

We collect, process, analyze, visualize, and distribute information to generate actionable knowledge that supports coordination efforts, informs interventions, and aids decision-making. Our services encompass a comprehensive package of advanced analysis, including innovative geospatial analysis, secondary data review, monitoring and evaluation, reporting, and third-party monitoring.

## 2. Surge Support

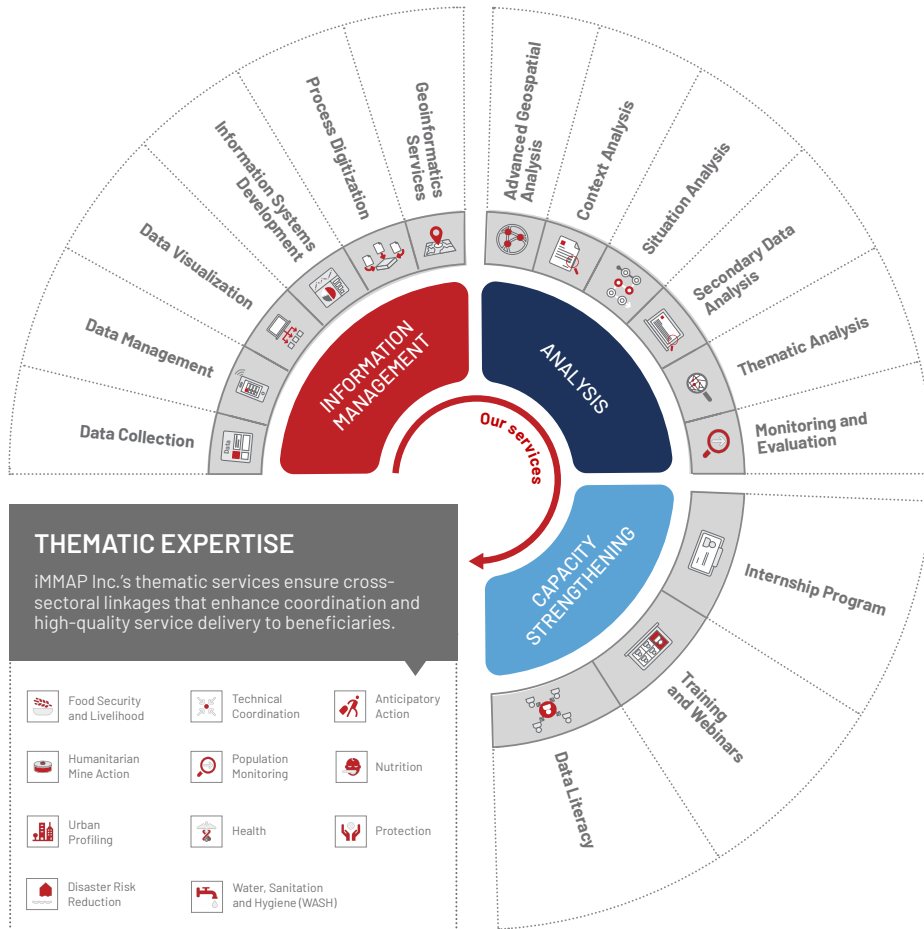
iMMAP maintains a roster of rapidly deployable IM experts to deliver critical surge capacity in emergency operations. The location, duration, and scope of these deployments are determined collaboratively with our partners to ensure tailored and effective responses to emerging crises.

## 3. Capacity Strengthening and Localization

Committed to ensuring the sustainability and continuity of IM practices, we tailor capacity building programs that empower stakeholders and national entities.



## Core Capabilities and Solutions



SCAN TO VIEW OUR FULL  
CATALOGUE OF SERVICES

# Flagship Projects

## HUMANITARIAN INFORMATION SUPPORT TEAM (HIST)

### On-demand Information Management Services

Our Humanitarian Information Support Team (HIST) provides on-demand, needs-based Information Management (IM) services to humanitarian and development partners. This agile approach ensures partners receive timely technical support, including maps, advocacy materials, online dashboards, and engaging infographics.

*Currently implemented in Ethiopia, Nigeria, Mozambique, and Somalia.*



## CASE STUDIES

### **Ethiopia**

To improve the agility and efficiency of IM support to humanitarian stakeholders in Ethiopia, iMMAP, in close collaboration with OCHA, established the HIST in May 2023. The HIST provides timely, customized, and needs-based support to partners through a service desk, leveraging a diverse set of skills, experience, and quality assurance processes. Given the regional nature of the data collection and associated challenges, this project addresses the gaps through established HIST members at the regional level (Amhara, Oromia, Jigiga, and Tigray) with surge capacity in Addis Ababa, ensuring countrywide support. The HIST model is designed to make IM support more agile and scalable to meet the growing demands for IM products in Ethiopia.

### **Mozambique**

In 2023, iMMAP intensified its support for humanitarian and development responders in Mozambique through the establishment of an Information Support Team (IST). This expansion included opening an office in Maputo, a move coordinated closely with OCHA, the RC/HC, and the UNHCT. The primary goal is to reinforce IM capacity among partners delivering aid and development assistance to affected populations across Mozambique. The IST's mission extends beyond immediate support to comprehensively address IM gaps. It focuses on ensuring a more equitable distribution of both capacity and resources across clusters and regions. Additionally, the team is pioneering community-based capacity-building initiatives in IM, with a focus on anticipatory action and disaster prevention strategies.

## GLOBAL SURGE

Established in 2012, iMAP's Global Surge maintains a roster of more than 200 rapidly deployable technical profiles in the fields of Information Management (IM) and other technical thematic areas such as Geographic Information System (GIS), Monitoring & Evaluation (M&E), Analysis, and Needs Assessments.

**Through this roster, iMAP provides surge capacity support to emergency operations via various Surge Tools:**

### **1. Standby Partnership Program (SBP)**

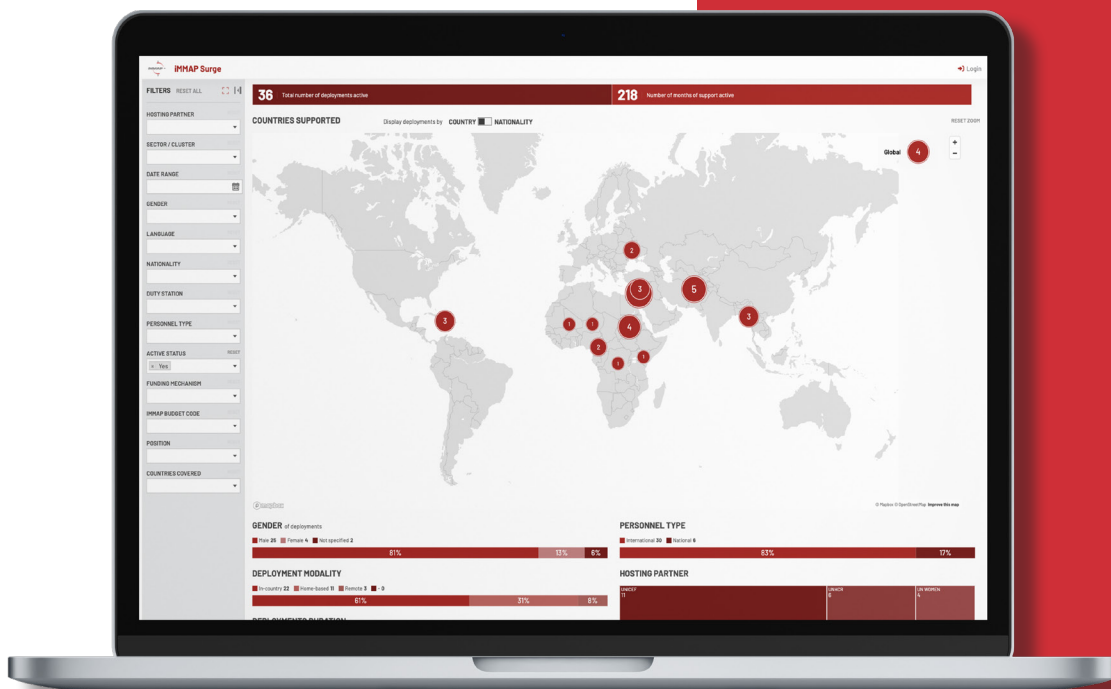
Created to fast-track staffing efforts during humanitarian emergencies, the Standby Partnership Program enables the rapid deployment of skilled professionals to UN agencies and selected international NGOs. Within days, experienced personnel can be deployed to complex humanitarian crises to streamline relief efforts and effectively meet unique human resource demands.

### **2. Long-Term Agreement (LTA)**

LTA is a framework agreement between iMAP and UN agencies that facilitates the delivery of specific services over time, ensuring rapid response, cost efficiency, and sustained collaboration in humanitarian and development efforts.

### **3. Letter of Agreement (LOA)**

An LOA is a service agreement used between iMAP and other entities when an LTA is not applicable. It outlines the specific terms, responsibilities, and timelines for individual projects or services.



SCAN TO VISIT IMMAP  
SURGE SUPPORT SERVICES  
INTERACTIVE DASHBOARD

#### **4. Reimbursable Loan Agreement (RLA)**

An RLA is a funding mechanism that enables iMMAP to deploy IM experts to support UN agencies through the Standby Partnership Program under specific funding agreements.

#### **5. Global WASH Cluster Field Support Team (FST)**

iMMAP is a member of the Global WASH Cluster Field Support Team (FST), a consortium led by Action Contre la Faim (ACF) and four other NGOs. The FST provides operational support to National Coordination Platforms (NCPs) in Coordination, IM, Assessment, and people-centered programming.

#### **6. UNDAC Operational Partner**

In 2023, iMMAP formalized its role as an Operational Partner in OCHA's United Nations Disaster Assessment and Coordination (UNDAC) surge mechanism, mobilized during sudden onset emergencies to support government led coordination efforts. Since joining UNDAC, we supported with in-country deployments the following emergencies: the floods in the Democratic Republic of the Congo, the Türkiye-Syria earthquake, the Libya floods and the Vanuatu Earthquake—supporting needs assessments for affected populations during these significant disasters.

**2012 - 2024**

**GLOBAL SURGE**  
**HAS FACILITATED OVER** **759** **DEPLOYMENTS**  
**PROVIDING 4,440 MONTHS OF SUPPORT**  
**ACROSS 44 COUNTRIES**





Our Information Management Officer, Carlota Tarazona Lizarraga, rapidly deployed with the United Nations Disaster Assessment and Coordination (UNDAC) and OCHA teams to support the emergency earthquake response in Vanuatu. Photo: ©iMMAP Inc. 2024

## **CAPACITY STRENGTHENING & LOCALIZATION**

### **Learning Management System (LMS)**

A core pillar of iMMAP's operations is capacity building in Information Management and Analysis. Over the years, we have trained thousands of staff from UN agencies, NGOs, and INGOs, benefiting hundreds of organizations through these efforts. To further extend our reach and impact, we introduced a Learning Management System (LMS) to make humanitarian IM courses accessible online for partners across the countries where we operate.

Our LMS platform supports not only self-paced, context-specific learning but also offers tailored content reflecting the linguistic, cultural, and operational environments of local partners. By emphasizing a localized training approach, we aim to empower local actors with the skills and tools necessary to address region-specific challenges effectively. This focus on localization enables us to engage a large number of learners and foster resilience at the community level, enhancing the overall humanitarian response by building sustainable, on-the-ground IM capacity. Through these efforts, we strive to leave a lasting, self-sustaining impact that equips communities to manage and utilize information effectively, now and in the future.

In addition to our training initiatives, iMMAP actively collaborates with universities to provide internship opportunities for students in various countries. The internship programs offer hands-on experience in humanitarian data and IM, equipping graduates with practical skills and fostering their professional growth.

***Countries implemented: Afghanistan, Ethiopia, Mozambique, Nigeria, Ukraine, and Yemen.***



## CASE STUDIES

### Ethiopia

In partnership with Addis Ababa University, we launched a six-month internship program in Ethiopia designed to provide university graduates with immersive, hands-on experience in humanitarian technology. This initiative exposes interns to real-world challenges in IM, equipping them with valuable skills in data collection, analysis, and visualization—key areas essential for impactful humanitarian response.

Through guided mentorship and practical assignments, interns develop both technical expertise and a nuanced understanding of the humanitarian sector. This program not only enhances the professional capabilities of emerging talent but also empowers them to contribute meaningfully to local humanitarian efforts. By building a skilled, locally based workforce, iMMAP aims to foster resilience and continuity in the communities we serve, ensuring that humanitarian responses are increasingly informed, sustainable, and sensitive to regional dynamics.

*Photo: ©iMMAP Inc. Ethiopia, 2024.*



## CASE STUDIES CONTINUED

### **Nigeria**

In Northeast Nigeria, iMMAP, in partnership with the United Nations Office for the Coordination of Humanitarian Affairs (OCHA), launched a training initiative to boost IM capacities among local and international humanitarian actors. Targeting staff from the Yobe State Ministry of Humanitarian Affairs and Disaster Management, as well as various INGOs, the program covered essential IM skills, including data collection, GIS, and data visualization. Participants learned to enhance data quality, develop monitoring plans, and effectively present information to support evidence-based humanitarian action. This initiative has strengthened local response capacities, enabling more informed and efficient humanitarian interventions. By building these critical IM skills, iMMAP and its partners are helping foster resilience and improve outcomes for communities impacted by crises in Northeast Nigeria.

### **Ukraine**

Since 2015, iMMAP has been active in Ukraine to strengthen national and sub-national coordination across Food Security, Livelihoods, and Agriculture sectors. With the escalation of the conflict into a war in 2022, iMMAP scaled up its role. Prioritizing the localization of national humanitarian organizations, iMMAP is actively providing trainings to improve the technical capacity of a wide range of actors and partners working across clusters, including local organizations.

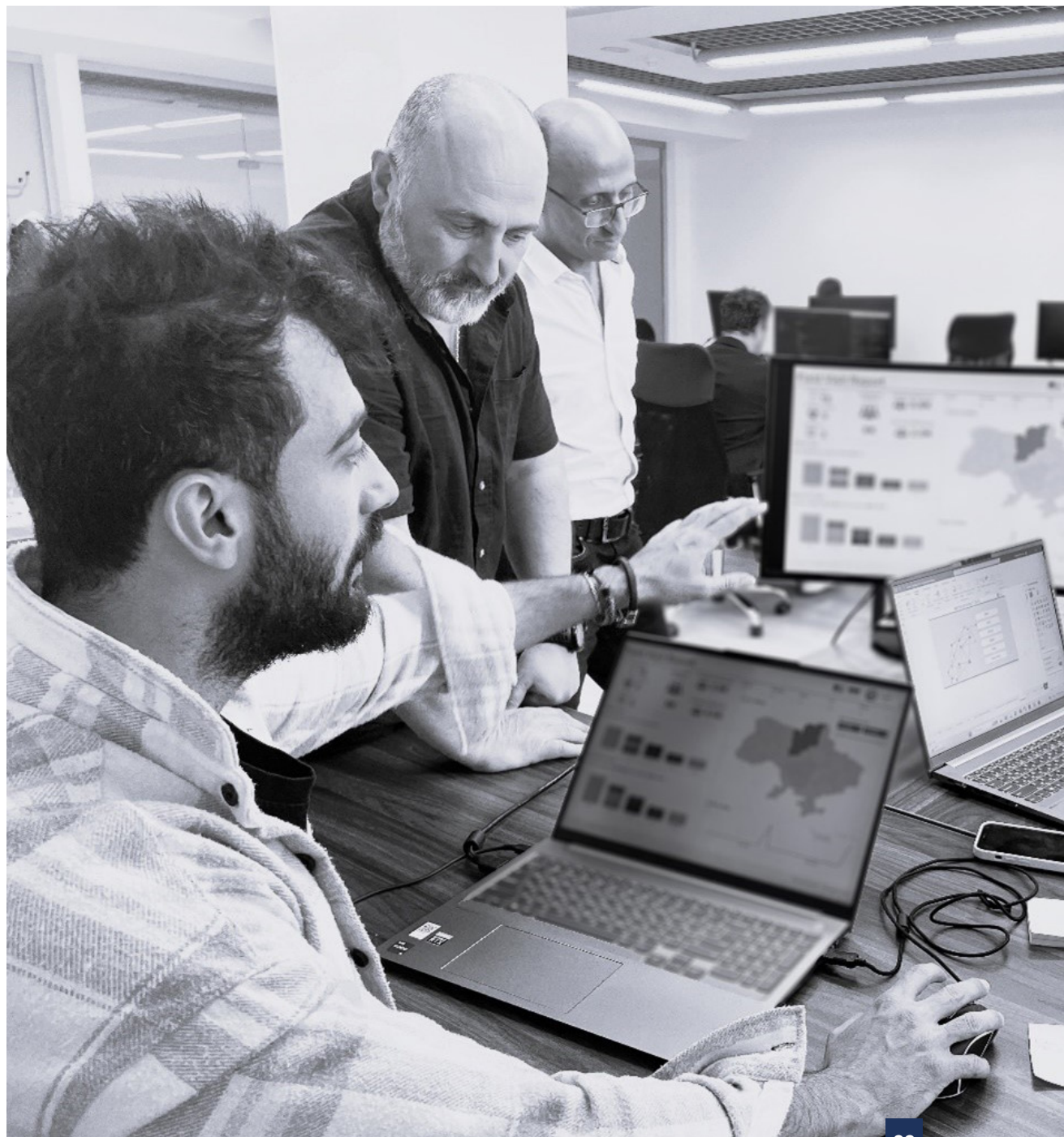


Photo: ©iMMAP Inc. Ukraine, 2024.

# Other Key Projects

## ANALYSIS

### Situation Analysis Cell

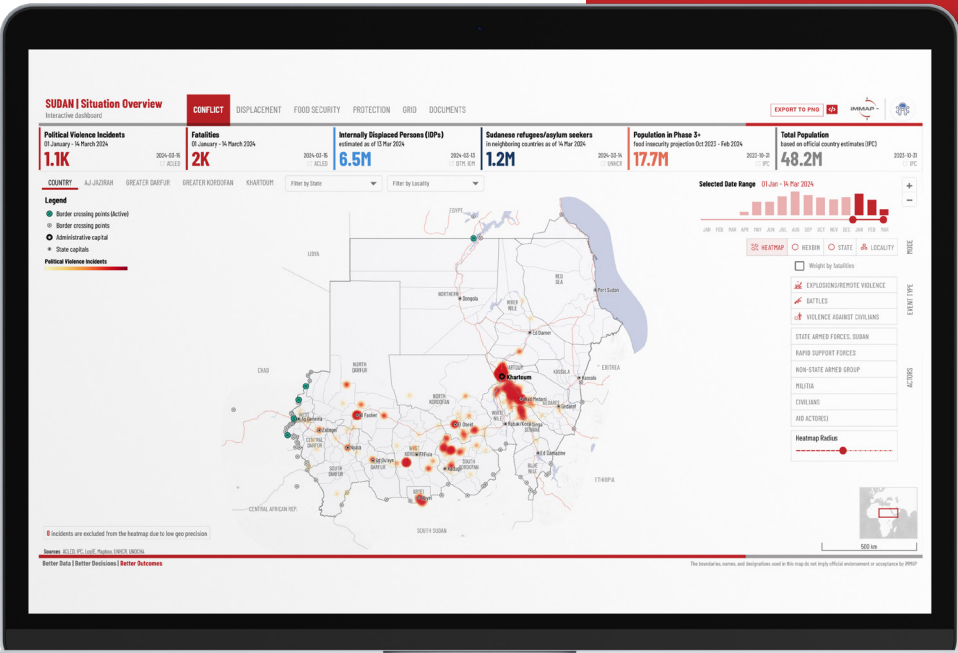
The Situation Analysis Cell is a specialized department and project within IMMAP, dedicated to providing timely, strategic, data-driven insights that enhance decision-making in humanitarian and development contexts. The mission of the Analysis Cell is to bridge information gaps during emergencies and crises by delivering comprehensive situation analysis reports tailored to the needs of humanitarian stakeholders.

Through its work, the Analysis Cell enables response teams, donors, and local partners to prioritize resources effectively and design impactful interventions. Using a combination of qualitative and quantitative methods, the Analysis Cell assesses risks, anticipates needs, and tracks dynamic factors shaping local and regional humanitarian landscapes.

## CASE STUDIES

### Sudan

In 2023, we established a Situation Analysis Cell, in technical collaboration with the Data Entry and Exploration Platform (DEEP), to monitor humanitarian conditions in conflict-affected Sudan. This initiative aimed to improve data sharing, coordination, and analysis significantly in Sudan's humanitarian response through secondary data review, situational analysis reports, interactive dashboards, and capacity building.



SCAN TO VISIT THE SUDAN  
SITUATION ANALYSIS DASHBOARD



## CASE STUDIES CONTINUED

### Global COVID-19 Situation Analysis Project

In July 2020, iMMAP launched the Global COVID-19 Situation Analysis Project, funded by USAID's Bureau for Humanitarian Assistance (BHA). Implemented in Bangladesh, Burkina Faso, Colombia, the Democratic Republic of the Congo, Nigeria, and Syria, this project produced monthly situation analysis reports that provided humanitarian stakeholders with comprehensive information on the spread of COVID-19 and its related humanitarian consequences. Data was sourced from humanitarian organizations and coded using the project's analytical framework, closely aligned with the Joint Intersectoral Analysis Framework (JIAF). The data was stored on the DEEP platform, where it could be visualized, disaggregated, and aggregated to answer queries about humanitarian situations.

Based on lessons learned from the project, iMMAP commissioned a series of sector-specific reports to evaluate data availability and quality, as well as adaptations, challenges, and opportunities that emerged across five humanitarian sectors: education, food security, livelihoods, protection, and water, sanitation, and hygiene (WASH). Additionally, seven thematic reports focusing on

Photo: ©OCHA, 2020.

## **MONITORING & EVALUATION**

### **Third-Party Monitoring Team**

Our Third-Party Monitoring team monitors and verifies the US State Department's Office of Weapons Removal and Abatement (PM/WRA) implementing partners' activities to enhance transparency and accountability in Mine Action.. In line with this objective, iMMAP dedicates its capacity to create an evidence base of best practices and lessons learned to support future implementation of strategies and monitoring mechanisms.

*Implemented in Ukraine and Iraq*

## **GEOINFORMATIC SERVICES**

### **Humanitarian Spatial Data Center (HSDC)**

This cutting-edge geospatial platform for disaster risk management and GIS is designed to provide vital data and analytics on natural disaster risks, including floods, landslides, and droughts. Aid organizations utilize the platform to plan interventions during natural disasters, assess the impact on communities and infrastructure in the aftermath, and collaborate with other NGOs by sharing critical datasets and insights.

*Implemented in Afghanistan.*

# Other Case Studies

## AFGHANISTAN

### Strengthening Humanitarian Response and Disaster Risk Reduction

Since 2007, iMAP has provided expert services in disaster risk reduction (DRR) and data management to support humanitarian efforts in Afghanistan. We offer IM products and services, including online platforms like the Humanitarian Spatial Data Center (HSDC) and ReportHub, which provide comprehensive data on disaster risks and demographics to improve coordination and response. To enhance the impact of our tools, we provide trainings in IM and GIS. In 2023, we launched a project to improve data literacy among Non-Governmental Organizations (NGOs) and Civil Society Organizations (CSOs) across five regions, extending IM support to OCHA and the Protection Cluster, thereby strengthening coordination and decision-making at regional and national levels.

## DEMOCRATIC REPUBLIC OF THE CONGO (DRC)

### Ebola Crisis Response

Our team supported the World Health Organization (WHO) and the Analysis Unit in coordinating the Ebola response through information system management. We also contributed to the Go.Data project with the Global Outbreak Alert and Response Network (GOARN), focusing on epidemic investigation, contact tracing, and data management. In collaboration with the Ministry of Health, WHO, FHI360, and others, we helped test and implement a rapid diagnostic tool for post-mortem Ebola surveillance.



## **NIGERIA**

### **Big Data Collection**

In early 2024, iMMAP initiated a collaboration with Nigeria's National Bureau of Statistics (NBS) to enhance the nation's data management capabilities. Following a comprehensive capacity assessment, iMMAP proposed a multifaceted strategy focusing on integrating big data collection and analysis, developing systems for seamless data aggregation, implementing knowledge management tools for contextual analysis, and providing targeted capacity building. This approach aims to empower NBS personnel to adopt advanced IM practices, thereby improving the quality and reliability of national statistics. The partnership aspires to transform NBS into a leading, knowledge-based statistical office in Africa, facilitating efficient data flow among government entities, the private sector, and the public. This collaboration highlights iMMAP's commitment to supporting evidence-based decision-making and fostering development through robust data ecosystems.

## **SOMALIA**

### **Enhancing Humanitarian Coordination Amid Natural Disasters**

iMMAP has been operating in Somalia since 2019 to enhance the IM coordination in the country, aiming for more effective and efficient humanitarian responses nationwide. In response to the crippling floods of 2023, iMMAP, upon request from humanitarian partners, initiated an IM support project aimed at improving humanitarian coordination and response through IM, GIS and analysis for the humanitarian community. This support (HIST, as implemented in other countries) is offered free of charge to all partners, including the UN, local and international NGOs and national authorities, including the National Disaster Management Agency.

## IRAQ

### Mine Action, Health GIS, and Accountability Since 2011

Since 2011, iMMAP has been operating in Iraq through its offices in Erbil, Baghdad, and Basra. Our strong relationships with local authorities and communities have enabled broad access and the successful implementation of activities across both Iraqi Kurdistan and Federal Iraq.

We provide comprehensive IM support to the National Mine Action Authority and offer technical assistance to the Iraqi government and partners. Our expertise in the Information Management System for Mine Action (IMSMA) and Geographic Information Systems (GIS) has been instrumental in mitigating the risks posed by landmines and Explosive Remnants of War (ERW).

As a Third-Party Monitor for the U.S. State Department's Bureau of Political-Military Affairs Office of Weapons Removal and Abatement (PM/WRA), we ensure accountability and transparency in partner programs, reinforcing efforts to create safer communities.



## GIS Support for Public Health Services

Iraq's public health services, especially immunization efforts, have been severely impacted by over 30 years of crises, displacement, and poverty, leaving many populations underserved.

iMMAP partnered with UNICEF to improve immunization access for all Iraqis, including vulnerable communities. By providing GIS expertise to the Iraqi Ministry of Health, iMMAP supported the digitization of the Expanded Program on Immunization (EPI), ensuring better coverage and outreach to previously untargeted groups.



Photo: ©Mine Advisory Group (MAG), Iraq, 2023.

## **SYRIA**

### **Responding to the Syrian Crisis, and Mine Action in Northeast Syria (NES)**

Since 2011, iMMAP's Syria office has supported humanitarian actors responding to the Syrian crisis. Based out of Amman, Jordan, we have provided crucial IM and Coordination support across sectors, including food security, livelihoods, and health.

In 2015, we shifted our focus to strengthening the Whole of Syria (WoS) coordination approach, improving the understanding of humanitarian needs and gaps. Through the Information Management Resource Centre (IMRC) project, we have enhanced data collection and analysis for UN agencies and partners, enabling more effective response planning.

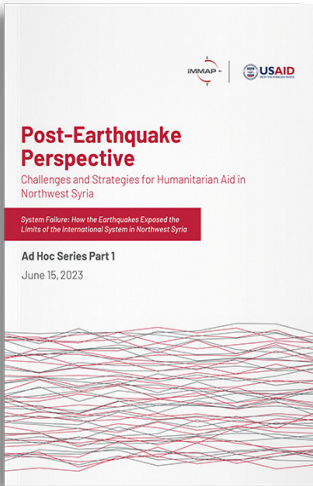
In Northeast Syria (NES), we led Mine Action coordination efforts and ran a capacity-strengthening project for the local NES Mine Action office.

## **YEMEN**

### **Enhancing IM Capability of the Humanitarian Response**

Since 2011, with support from USAID/BHA, iMMAP has provided IM expertise to clusters responding to the Yemen crisis. We have strengthened the IM capacity of clusters and UN agencies by deploying IM officers and specialists to key agencies, including OCHA, FAO, WHO, UNICEF, WFP, and UNFPA, to support cluster and inter-cluster operations.





# Our Donors & Partners

iMAP has proven its ability to support emergency response efforts across multiple geographic locations throughout Eastern Europe, Africa, Asia, the Middle East, and Latin America. We are fortunate to have a diverse and extensive group of partners and donors who contribute to our work.





# Global Humanitarian Clusters Membership

Through the provision of Information Management services and expertise, iMMAP is a full member of seven global humanitarian clusters: Health, WASH, Nutrition, Food Security, Protection, Logistics and Emergency Telecommunications.







Group photo during iMAP's 2024 Annual Strategy Meeting in Saly, Senegal.  
Photo: ©iMAP Inc. 2024

# Additional Resources



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LATEST ANNUAL REPORTS



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## Contact

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## Website

Direct Link : <https://immap.org/>



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the website



**Better Data  
Better Decisions  
Better Outcomes**