



Afghanistan

Information Management for Disaster Risk Reduction and Response in Afghanistan (IM-D3R)



Context



For over four decades, Afghanistan has grappled with a dire convergence of challenges - protracted conflict, insecurity, increased natural hazards, and a deteriorating economy. These adversities have exacted a heavy toll on the Afghan population, drastically weakening their capacity to effectively address their mounting necessities. Presently, in 2024, a staggering 23.7 million individuals, comprising more than half of Afghanistan's population, are projected to require humanitarian assistance.



Amidst this intricate web of challenges, the absence of advanced geospatial systems further exacerbates the vulnerability of Afghanistan's people to natural disasters, despite humanitarian operational partners initiatives to bolster Disaster Risk Reduction (DRR) assume critical importance.



With all the challenges in place, many coordination stakeholders also reported data and information gaps at the provincial and regional levels as a major hindrance to timely decision-making and therefore, qualitative humanitarian response.

Donor: USAID

Presence in Afghanistan:
Since 2010

Current project:
Information Management for Disaster Risk Reduction and Response in Afghanistan (IM-D3R)

Project budget:
USD 4,756,243

Project Duration:
March 2022 - June 2025

Number of partners iMMAP Inc. currently supports: 120

iMMAP Inc. in Afghanistan



Funded by the United States Agency for International Development (USAID), iMMAP Inc. has been actively operating in Afghanistan since 2010.



iMMAP Inc. delivers Information Management (IM) products and services to key partners in humanitarian response and Disaster Risk Reduction (DRR), including but not limited to humanitarian clusters, UN agencies, USAID implementing partners, and NGOs.



iMMAP Inc. works towards ensuring that data consistency and standardization is integrated into all systems for a more efficient and cost-effective emergency response by humanitarian actors.

