UNFPA Djibouti GBVMIS P2551

Monitoring and reporting data on measures taken to reduce Gender Based Violence

Features

- Monitoring and Reporting Platform department for data system sustainability.
- Track the progress made by GBV reports
- Facilitates inter agency networking
- Facilitates monitoring of GBV cases
- Improves accountability of partners in terms of time take to handle a case

Benefits

- Data-driven, evidence-based platform to inform national policies.

- Increases accountability in regard to taking action and assisting GBV survivors.

- Greater inter-ministry communication

Facts

Stakeholder	UNFPA, Government of Djibouti
Area	Djibouti
Time Period	2022
Topics	Data, GBV
Project Administrator	Jon F. Kapp: jkapp@communitysystemsfoundation.org

Budget

USD	.063 million

Community Systems Foundation (CSF) partnered with UNFPA Djibouti and the government of Djibouti to assist decision makers in better understanding the status of Gender-Based Violence cases in the country.

CSF with the support of the UNFPA developed the information management system to streamline the process of monitoring GBV cases and smoothen the legal processes.

It provides departments the capacity to deal with GBV cases and survivors by providing a common data hub. Currently, most of the documentation is done on paper, causing delays in inter-agency coordination regarding a matter. Partners registering a GBV case were not able to adequately track its progress due to the lack of an established information management system.

CSF worked with the government to simplify the IMS and make the process more efficient. This process allowed data to be in an online space, allowing for greater coordination and efficiency.

To ensure ease of implementation, CSF is developing a mobile application as well as a web based application that will be used by all partners under the key pillars - social, health and justice.

UNESCO Jordan OpenEMIS P2356

Supporting the Ministry of Education to Operate and Maintain OpenEMIS with Autonomy

Community Systems Foundation (CSF) has assisted the government of Jordan in continued enhancement of a state-of-the-art EMIS using OpenEMIS software. Project work aligns with the priorities for action outlined in the MOE EMIS Operational Plan, building capacity through the Ministry to administer and manage the EMIS independently.

Through a long standing partnership with UNESCO Jordan in support of the Ministry of Education, CSF has provided technical assistance in the roll out of OpenEMIS across the education sector in Jordan. Recent work focused on enhancement of OpenEMIS software, the integration of EMIS with other systems, as well as capacity building for administrators and technical staff to sustainably maintain and administer OpenEMIS on behalf of the Ministry.

CSF is further supporting the enhancement of OpenEMIS Monitoring to provide the Ministry with systems to monitor and report progress on the Education Sector Plan, financial allocations and expenditure on key priorities and action.

This work aligns to support the MOE EMIS Policy and plans outlined in the EMIS Operational Plan.

Features

- Monitoring and Reporting of education sector plans

- Enhancing OpenEMIS software to meet Ministry requirements.

- Providing capacity building and assistance to ensure sustainability of the system.

Benefits

- Integrates EMIS with a range of internal and external systems.

- Generates data output to assist decision makers to make evidence-based decisions

Facts

Stakeholder	MoE
Area	Jordan
Time Period	2022-2023
Topics	OpenEMIS
Project Administrator	Jon F. Kapp: jkapp@communitysystemsfoundation.org

Budget

USD	.594 million