

Enhancing Child Protection Humanitarian Data Management

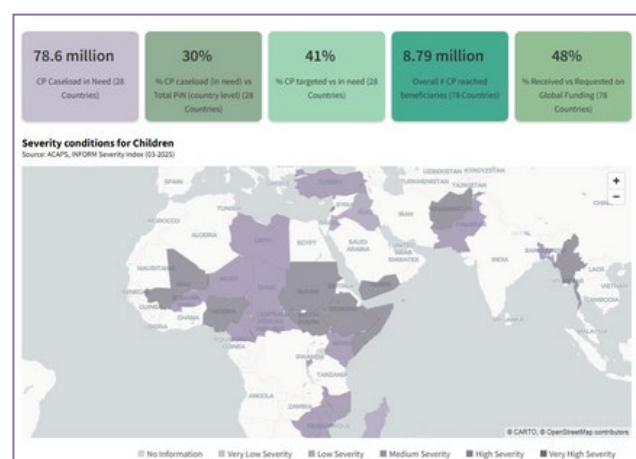
The Global Child Protection Area of Responsibility (Global CP AoR) is enhancing humanitarian data management using Artificial Intelligence (AI) driven solutions. This initiative enhances data accessibility and usability, strengthening child protection efforts through improved situation monitoring, risk analysis, and informed response programming in complex humanitarian contexts.

Concept

Our centralized online platform aggregates quantitative and qualitative humanitarian data from key sources, including the Humanitarian Programme Cycles (HPC), UNICEF (MICS), OHCHR, INFORM, ACAPS, and more.

Using innovative AI solutions, it streamlines data collection and processing and generates high-quality insights, in a resource-efficient manner.

The platform enables faster and effective access to humanitarian data, fostering informed decision-making in humanitarian contexts.



Features



Automated Data Ingestion

Using Application Programming Interfaces (APIs) from multiple validated sources, ensuring real-time updates.



Data Analysis Using NLP & ML

To process large volumes of text, tag relevant topics, structure and summarize information to create meaningful outputs.



Automated Country Profiles

To generate contextual analyses of the situation, including the normative and legal framework for child protection.



Ready-To-Use Reports

Accessible to users in a printable format, facilitating immediate data usability and easy dissemination.



data.cpaor.net

Contact



For more information, contact the [Global CP AoR IM Team](#)