



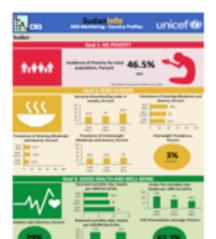


2017 UNICEF Sudan

[P0524]

Sudan Mobile Application and Profiles

Monitoring progress towards the Sustainable Development Goals





Area Profiles

Mobile App

The SudanInfo Mobile application makes socioeconomic data available on the go to everyone.

As mobile devices become the default tool to access information in many countries of the developing world, mobile apps provide a growing opportunity to make visualizations and data available in the most remote areas. With the SudanInfo application, Sudan is equipped with actionable data profiles in a powerful tool for enhanced advocacy and easy data dissemination.

CSF has also supported the Sudanese Central Bureau of Statistics (CBS) with an online data management tool, allowing for real-time updates of the data on the SDG dashboard and mobile application. This allows greater freedom for data users to take the mobile app into areas not equipped with internet access, while being able to update the app when internet is accessible.

Features

- Data sets available on mobile phones
- Different sections aligned with SDGs
- Infographics provide visual data interpretation
- Intuitive and interactive interface for easy browsing
- Easy download tool for sharing information in reports

Benefits

- Socio-economic data available on the go and offline
- Ability to share data and profiles on multiple social media platforms
- User-friendly interface with no learning curve for better outreach
- Real time module integrated into the data dissemination package
- Can be used on multiple mobile operating systems, including Android and IOS

Facts

Stakeholders UNICEF, Sudanese CBS

Geographic Area Sudan
Time Period 2017

Topics SDGs, Education,

Nutrition Health, Environment, Food consumption, economy

Tools Mobile application, Real

time data management tool, area profiles

Services Tools customization;

training

Link Google Play, Apple Store

Reference Dina Ali, UNICEF Sudan

Project Samip Gupta

Administrator <u>sgupta@dataforall.org</u>

Budget

USD 0.035 million