

Yemen - Data in Emergencies (DIEM) Monitoring System - Household Survey - Round 5, Yemen, 2023

Food and Agriculture Organization of the United Nations, Data in Emergencies Hub

Report generated on: September 19, 2024

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Identification

SURVEY ID NUMBER

YEM_2023_DIEM-HS-R5_v01_EN_M_v01_A_ESS

TITLE

Data in Emergencies (DIEM) Monitoring System - Household Survey - Round 5, Yemen, 2023

COUNTRY

Name	Country code
Yemen	YEM

STUDY TYPE

Agricultural Survey [ag/oth]

ABSTRACT

The FAO has developed a monitoring system in 26 food crisis countries to better understand the impacts of various shocks on agricultural livelihoods, food security and local value chains. The Monitoring System consists of primary data collected from households on a periodic basis (more or less every four months, depending on seasonality).

The FAO Yemen Country Office, with technical support from DIEM conducted the first round of a high-frequency monitoring survey focused on quick-changing indicators related to shocks and food security. Data collection took place from 25 January to 5 February with 2588 households in all 22 governorates of Yemen via Computer Assisted Telephone Interviews and using Random Digit Dialing. The sample is representative at national and governorate level with a 95% confidence level and a 10% precision.

For more information, please go to <https://data-in-emergencies.fao.org/pages/monitoring>

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Scope

NOTES

HOUSEHOLD : household information

INCOME SOURCES, SHOCKS : income changes, shocks experienced by households

FOOD SECURITY AND CONSUMPTION : food consumption, food utilization, coping strategies

Coverage

GEOGRAPHIC COVERAGE

National coverage

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Food and Agriculture Organization of the United Nations	United Nations

Data in Emergencies Hub	Food and Agriculture Organization of the United Nations
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PRODUCERS

Name	Affiliation	Role
Data in Emergencies Hub	Food and Agriculture Organization of the United Nations	Data processing and analysis

FUNDING AGENCY/SPONSOR

Name	Abbreviation
United States Agency for International Development	USAID
European Union	EU
FAO's Special Fund for Emergency and Rehabilitation	SFERA

Sampling

SAMPLING PROCEDURE

Data collection took place from 25 January to 5 February with 2588 households in all 22 governorates of Yemen via Computer Assisted Telephone Interviews and using Random Digit Dialing. The sample is representative at national and governorate level with a 95% confidence level and a 10% precision.

WEIGHTING

Data were weighted at the analytical stage to ensure a proportionate representation, based on population size and wealth proxies (access to drinkable water and education of the heads of household).

Data Collection

DATES OF DATA COLLECTION

Start	End
2023-01-25	2023-02-05

DATA COLLECTION MODE

Computer Assisted Telephone Interview [cati]

Questionnaires

QUESTIONNAIRES

For more information on the questionnaire, please refer to download section

Data Processing

DATA EDITING

The datasets have been edited and processed for analysis by the DIEM team at the Office of Emergencies and Resilience, FAO, with some dashboards and visualizations produced. For more information, see <https://data-in-emergencies.fao.org/pages/countries>.

Access policy

CONTACTS

Name	Affiliation	Email	URL
DIEM Team	Office of Emergencies and Resilience	emergency-needs-assessments@fao.org	Link

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CITATION REQUIREMENTS

FAO. 2024. Data in Emergencies Monitoring Household Survey – Yemen, Round 5, 2023. data-in-emergencies.fao.org.
Dataset downloaded from microdata.fao.org.

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DISCLAIMER

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Metadata production

DDI DOCUMENT ID

DDI_YEM_2023_DIEM-HS-R5_v01_EN_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
DIEM Team, Office of Emergencies and Resilience	DIEM-OER	Food and Agriculture Organization	Metadata producer
Dissemination and Outreach Team, Statistics Division		Food and Agriculture Organization	Metadata adapted for FAM

DDI DOCUMENT VERSION

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Data Dictionary

Data file	Cases	Variables
data_anon	2588	110