



World Health
Organization

Yemen

HeRAMS report, 2020

Health resources and services
availability monitoring system

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**Health resources and services
availability monitoring system**

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Contents

Preface	iv
Introduction	1
Methodology	2
Assessment summary	3
What HeRAMS monitors	4
Data quality assurance	5
HeRAMS 2020 national dashboard	7
HeRAMS 2020 governorate profiles	10

HeRAMS

Preface

The Health Resources and Services Availability Monitoring System (HeRAMS) aims to ensure that core information on essential health resources and services is readily available to decision-makers at country, regional and global levels.

Health services play a crucial role in preventing avoidable morbidity and mortality in emergencies. When health facilities are damaged in emergencies and are left without medicines, equipment, basic amenities or health workers, they are unable to serve the health care needs of the population, who may also have heightened health care needs as a result of the emergency.

Monitoring health services during an emergency is difficult. Uncertainties around access, security and time limitations frequently prevent systematic information gathering, and a lack of information, in return, hampers effective decision-making, resource allocation, mobilization and advocacy for health in emergencies.

HeRAMS was developed to address these challenges and provide a rapid and reliable online system to monitor the availability of health facilities, services and resources in emergencies.

HeRAMS was initially developed in 2008 and has since been used in several emergency contexts: Sudan (2008), Haiti (2009), Pakistan (2010) and Central African Republic (2014). In Yemen, HeRAMS has been monitoring the availability of health resources and services since 2016. The data collected have been used extensively by the national health authorities, health cluster members and relevant coordination mechanisms.



Introduction



HeRAMS

Planning for HeRAMS in Yemen began in the second half of 2015, which was agreed upon by the Health Cluster in October 2015, as a unified tool for gathering information. By January of 2016, the generic HeRAMS tool was adapted to the local context after extensive discussions with relevant health sector stakeholders. In February 2016, HeRAMS was piloted and further used to conduct an assessment of health facilities in the country. The assessment was conducted using a paper questionnaire completed through interviews with district health officers in governorates with the assistance of trained surveyors. During the HeRAMS 2020 assessment activity, the HeRAMS online platform was used and district health officers, along with district information officers, were trained and updated their HeRAMS data on the online platform (herams.org).

This report provides the results of the HeRAMS 2020 assessment. It includes a summary, and national and governorate level results.

Methodology



HeRAMS implementation process

The WHO country office in Yemen and the Ministry of Public Health and Population worked together to jointly implement the Health Resources Availability Monitoring System (HeRAMS) in 22 governorates in Yemen with 100% coverage. HeRAMS implementation in Yemen has comprised several stages, from preparation to compiling of report findings and dissemination of final results.

Five Ministry of Public Health and Population staff were selected to be trained on the HeRAMS online platform (herams.org) and subsequently work as facilitators to assist in HeRAMS training and facilitators of workshops for main data enumerators.

HeRAMS training and workshops were conducted and main data enumerators, including district health officers and statisticians, were trained on the online platform and updated the HeRAMS data.

After the collected dataset was revised to ensure data completeness, quality, and consistency, the data were analysed to produce the results of the assessment.

Assessment summary

The HeRAMS assessment showed that 49% of health facilities were either non-functioning or partially functioning, and that even those health facilities which were considered fully functioning lacked some health services. It also showed that 11% of facilities were either fully or partially damaged and needed rehabilitation.

Almost 35% of districts in Yemen had no functioning hospitals at all, which meant that people in 117 out of 333 districts lacked secondary health care.

The assessment showed that there was a severe shortage in the number of available health workers, with only 12 health workers available per 10 000 people in Yemen, which represented less than 50% of the WHO standard threshold. Nineteen out of 22 governorates in Yemen lacked a sufficient number of health workers.

There were no specialists in 97 out of 261 functioning hospitals in Yemen; more than 37% of functioning hospitals in Yemen were without a specialist.

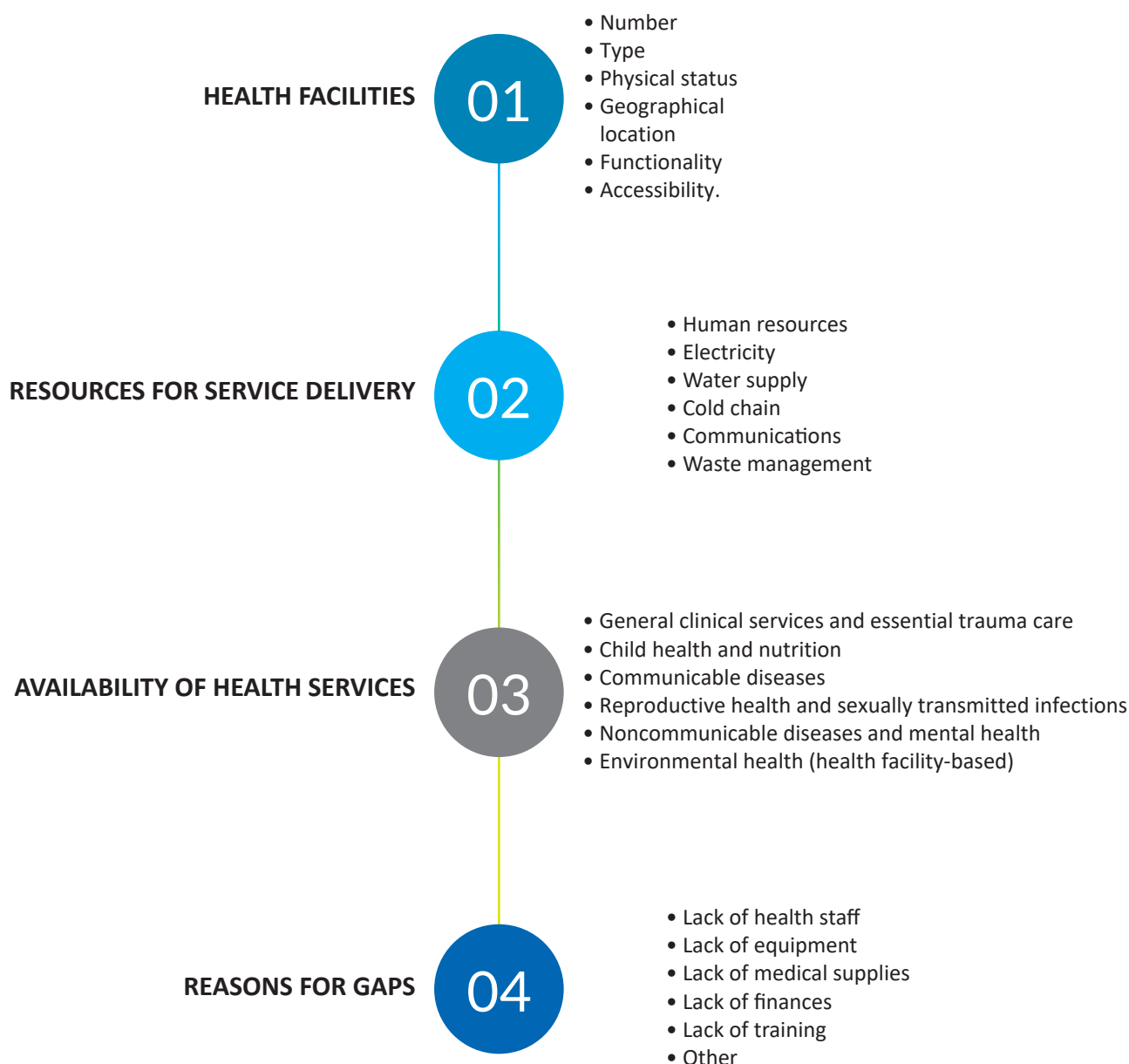
The HeRAMS assessment showed also that there was a severe shortage in the number of available inpatient and maternity beds as almost less than 6 inpatient beds were available per 10 000 people in Yemen, which represented less than 50% of the WHO standard threshold. Nineteen out of 22 governorates in Yemen lacked a sufficient number of inpatient beds.



What HeRAMS monitors?

The questions in the Assessment Tool were based on the Global Checklist for HeRAMS, presented according to different health care domains per level of health care (primary, secondary and tertiary), and the Clinical Service Package of Yemen's Ministry of Public Health and Population.

The HeRAMS data, along with the large variety of processes, methods and tools used to generate these data, help to inform the development of Global Health Cluster's key indicators to promote and support good practice in mapping health resources and services availability in emergencies so as to strengthen informed-based decision-making by the Health Cluster.



Data quality assurance

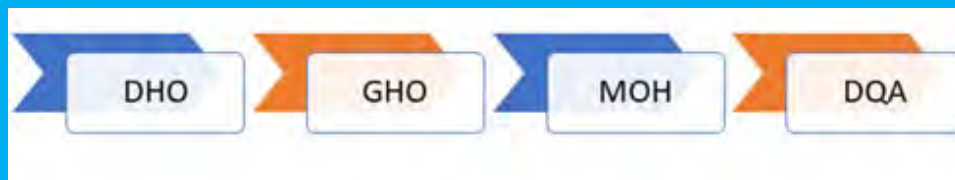
Data quality assurance throughout the HeRAMS data management process was followed to ensure completeness and consistency of HeRAMS data and results. Therefore, HeRAMS ensures the provision of reliable data to inform decision-making, evident-based planning, prioritizing, and reallocating of resources. Below is a summary of the major procedures followed for data quality assurance throughout the data management process of the HeRAMS 2020 annual assessment.

Phase I: Planning

- Action plan for conducting HeRAMS annual assessment preparation
- HeRAMS 2020 training of trainers for HeRAMS team members on the new HeRAMS platform
- HeRAMS training and update workshops for key informants and technical support was provided to enumerators, in collaboration with the Ministry of Public Health and Population

Phase II: Data collection

- Built-in system validation rules
- Expert key informants
- Built-in and real-time analysis available in HeRAMS platform for immediate post-review
- Multi-layer validation



Phase III: Data auditing

- Follow standard data quality control guidelines
- Data revision
- Data cleaning
- Data processing to ensure data completeness and consistency

Phase IV: Data analysis

- Follow standard calculation rules for calculating all indicators
- Calculate health facilities/health workers/bed density against the right denominator such as “Population” based on key health indicators plus Sustainable Development Goal indicators based on standard guidelines (e.g. SPHERE)
- Trend-analysis calculation by comparing with earlier assessment results

Phase V: Data visualization

- HeRAMS 2020 national infographic
- HeRAMS governorate profiles for all 22 governorates
- HeRAMS 2020 report

Phase VI: Data clearance and dissemination

- HeRAMS data and results were cleared
- HeRAMS master Facility List (MFL) and HeRAMS 2020 report to be disseminated soon



HeRAMS national level

Only 51%
of health facilities
in Yemen are fully
functioning



51% of health facilities are fully functioning



38% of health facilities are partially functioning

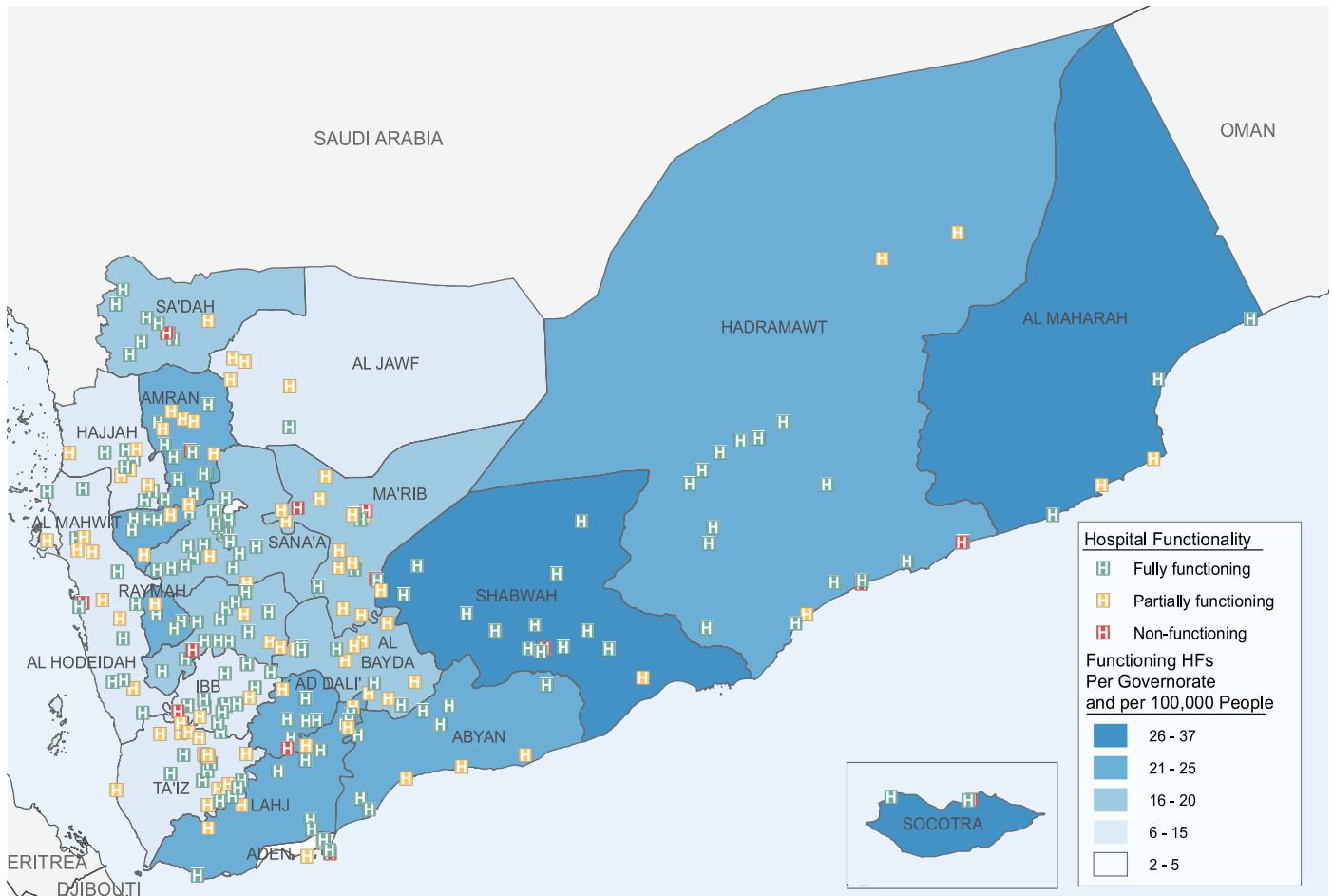
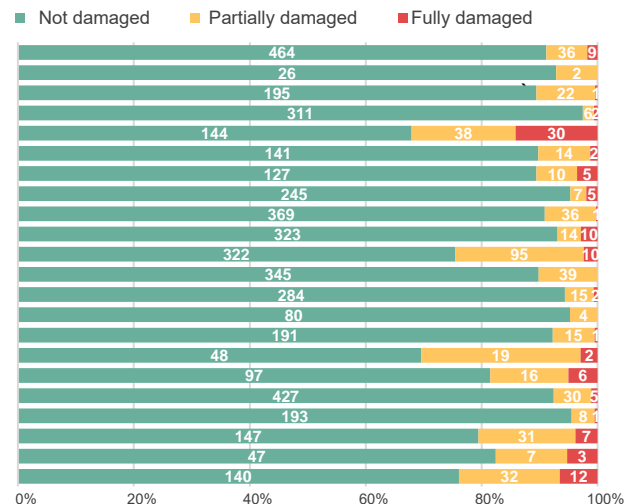
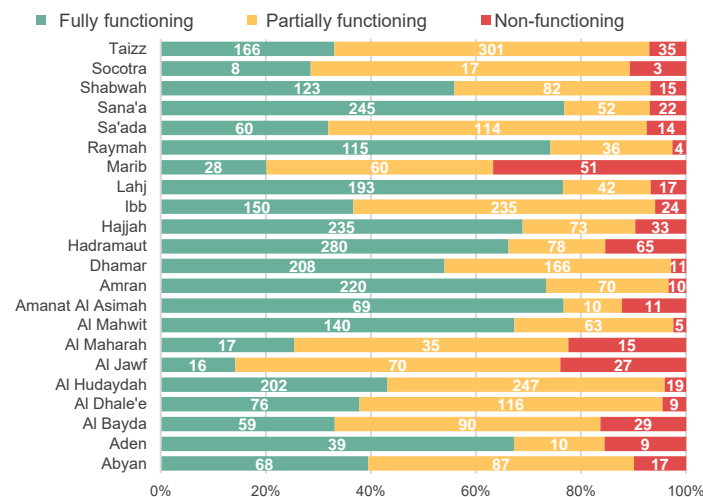


11% of health facilities are non-functioning

*Fully functioning of health facilities may lack some services

Functionality status - governorate level

Damage status - governorate level

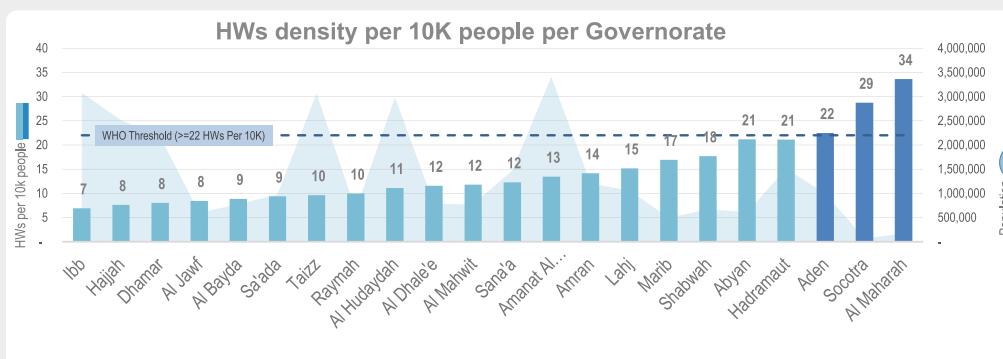


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Date of update: February 21, 2021. Data source: Ministry of Public Health and Population. The following are the updated governorates in HeRAMs 2020 (Hajjah, Dhamar, Sana'a, Raymah, Ibb, Al Mahwit, Amran and Amanat Al Asimah)

Assessment of Health Situation

Availability of Health Workers



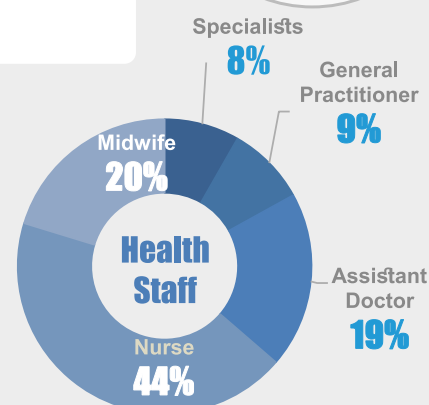
ONLY 12 HWs
are available per
10K people
in Yemen

3 of 22 Governorates have enough HWs
WHO minimum Benchmark > 22 HWs per 10K people



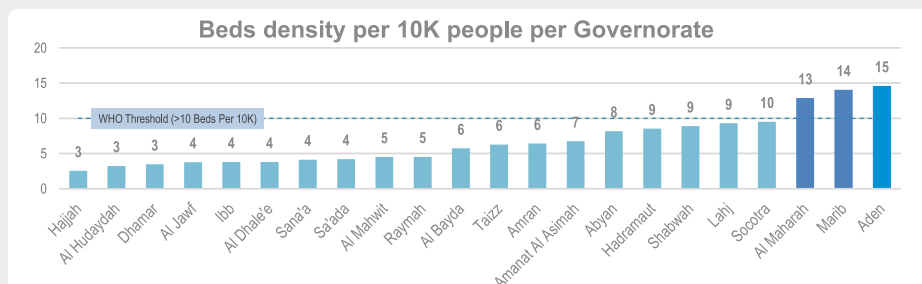
No Specialist in 37% of Hospitals

No Doctors in 15% of Districts



Availability of Inpatient and Maternity Beds

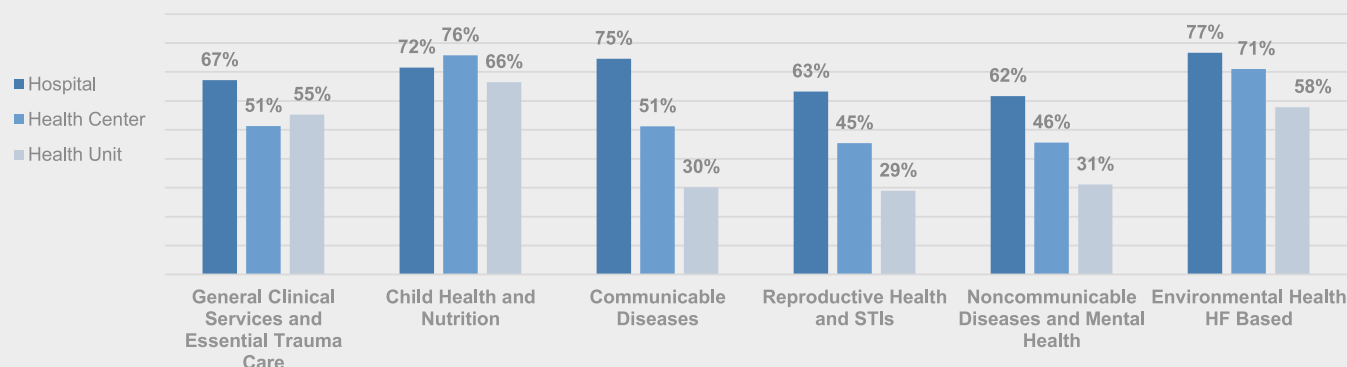
LESS THAN 6 beds
are available per
10K people
in Yemen



3 of 22 Governorates have enough inpatient beds

WHO minimum Benchmark > 10 beds per 10K people

Availability of Health Services



FUNCTIONALITY AND DAMAGE STATUS OF HEALTH FACILITIES

A total number of 5239 public health facilities providing standard health services at primary, secondary, and tertiary health care levels were assessed during the HeRAMS 2020 assessment.

The HeRAMS assessment shows that 49% of HFs are either not functioning or just partially functioning due to lack of health staff, lack of medical equipment, lack medical supplies in addition to other reasons including but not limited to lack of staff training and finance for operational costs.

The distribution of health facilities functionality status is 11% Non Functioning, 38% Partially Functioning, and 51% Fully Functioning with lack to some health services.

It is noticeable that almost 35 % of Yemeni districts have no functioning hospitals at all. This means that people in 115 out of 333 districts in Yemen lack secondary health care.

Detailed analysis on the functionality status of public health facilities is also available at governorate level.

The assessment also shows that a total number of 590 health facilities are either fully or partially damaged. This means that 11% health facilities need to be rebuilt or rehabilitated.

Partial damage is considered as one of the significant reasons behind the drop of health services availability as partially damaged health facilities are not working with their full capacity.

HEALTH WORKERS DENSITY

The assessment shows that there is a severe shortage in the number of available health workers as only 12 health workers are available per 10,000 people in Yemen which is about half of the WHO standard threshold only (p.s. note that 19 out of 22 governorates in Yemen lack sufficient health workers).

INPATIENT BEDS DENSITY

The HeRAMS assessment shows also that there is a severe shortage in the number of available inpatient and maternity beds as almost less than 6 inpatient beds are available per 10,000 people in Yemen which is about half of the WHO standard threshold (p.s. note that 19 out of 22 governorates in Yemen lack sufficient inpatient beds).

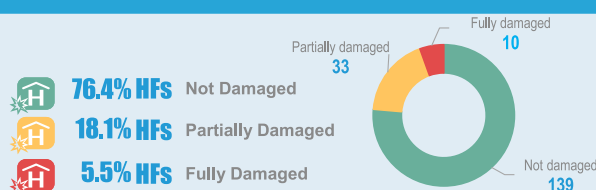
HeRAMS governorate profile 2020 - Abyan

Key Figures

ONLY 38% HF's
are Fully Functioning

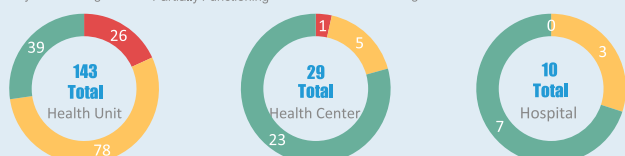
182 Health Facilities

- 38% HF's** are Fully Functioning
- 47% HF's** are Partially Functioning
- 15% HF's** are Non-Functioning

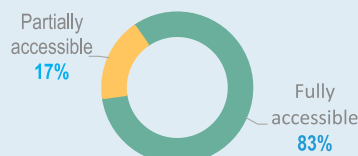


Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

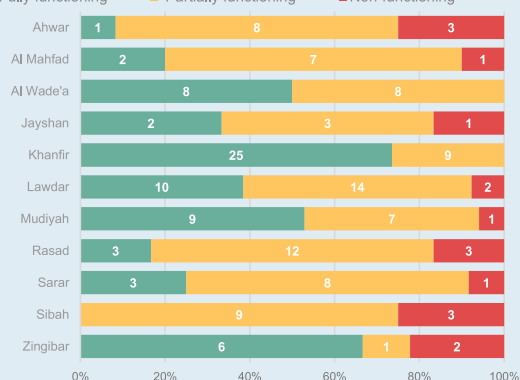


Accessibility by Governorate



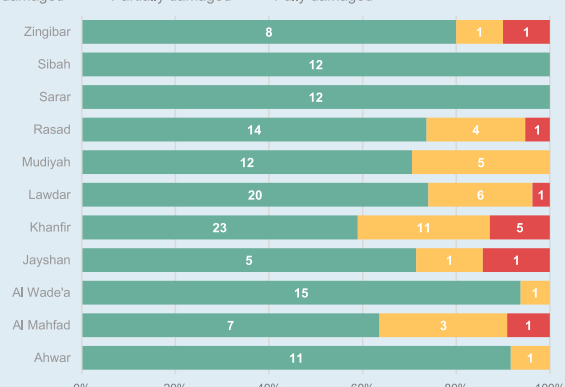
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



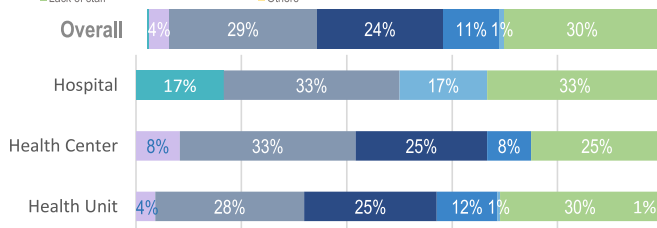
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



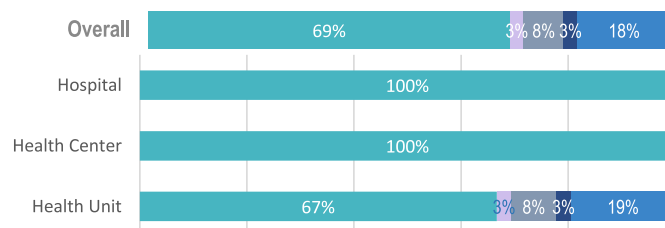
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furniture/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others

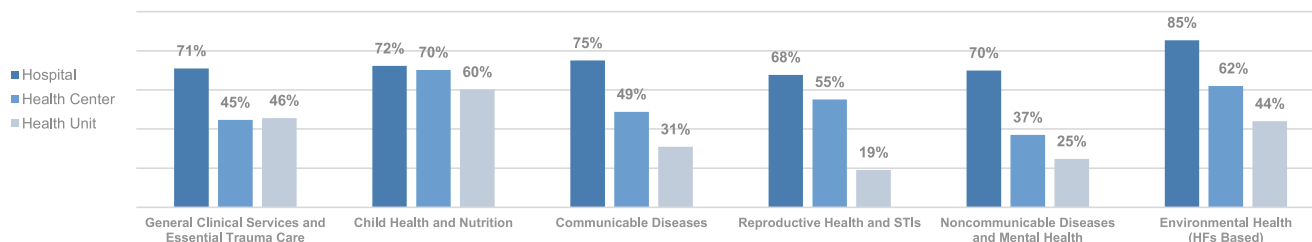


Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Opening Hours ■ Patient fees / costs ■ Physical barriers*

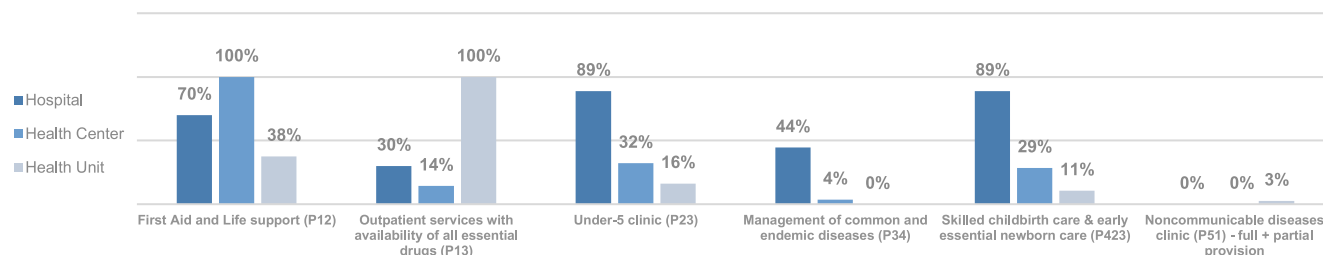


Availability of Health Services

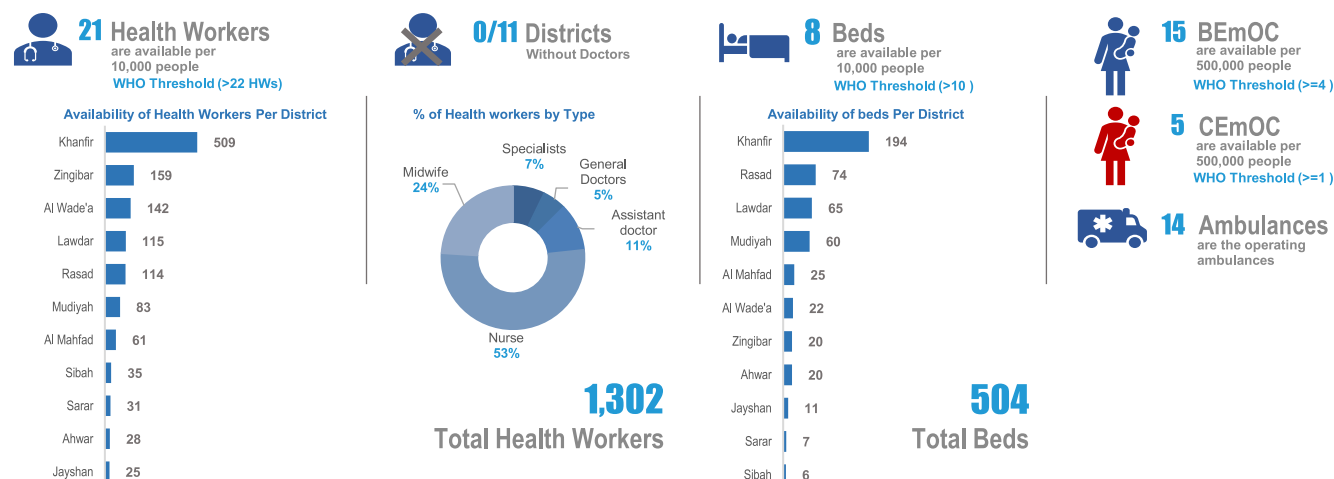


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



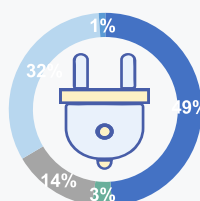
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

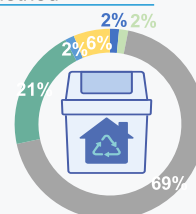
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



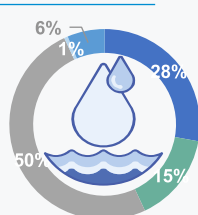
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



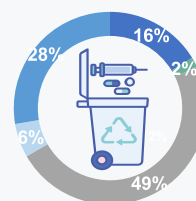
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



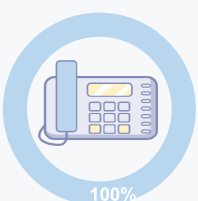
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



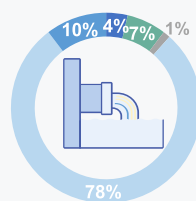
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



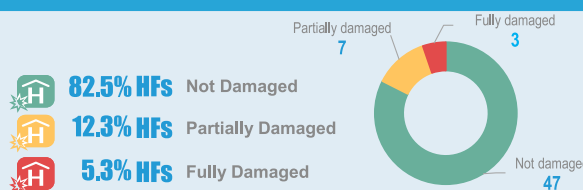
HeRAMS governorate profile 2020 - Aden

Key Figures

ONLY 64% HF's
are Fully Functioning

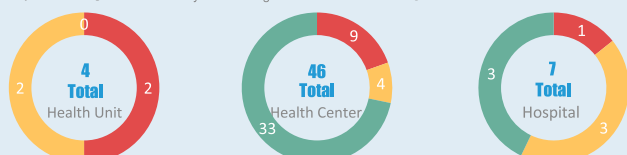
61 Health Facilities

- 64% HF's** are Fully Functioning
- 16% HF's** are Partially Functioning
- 20% HF's** are Non-Functioning

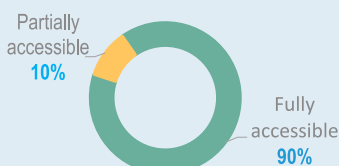


Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

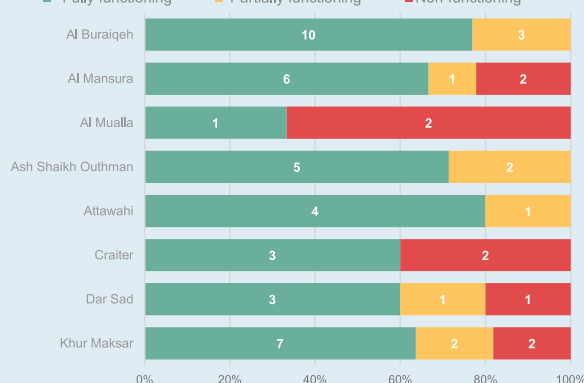


Accessibility by Governorate



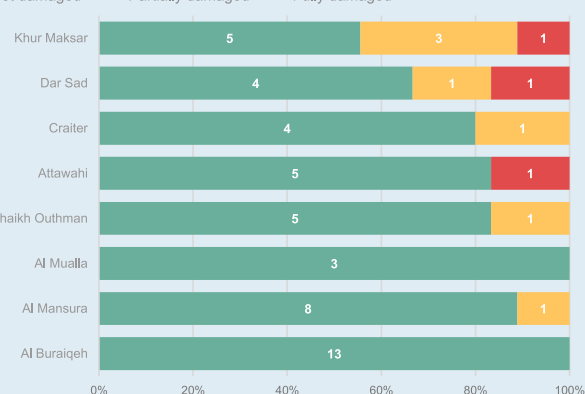
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



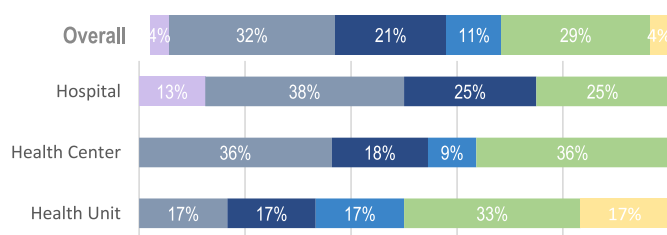
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



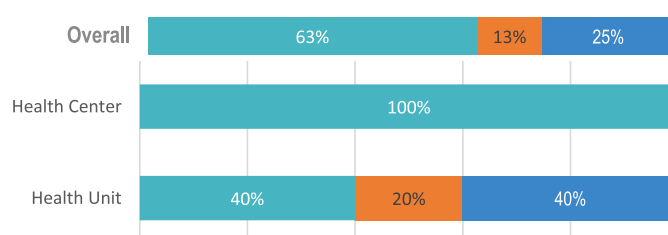
Reasons for Partially & Non-Functioning HF's

■ Damage of the facility ■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of staff ■ Others



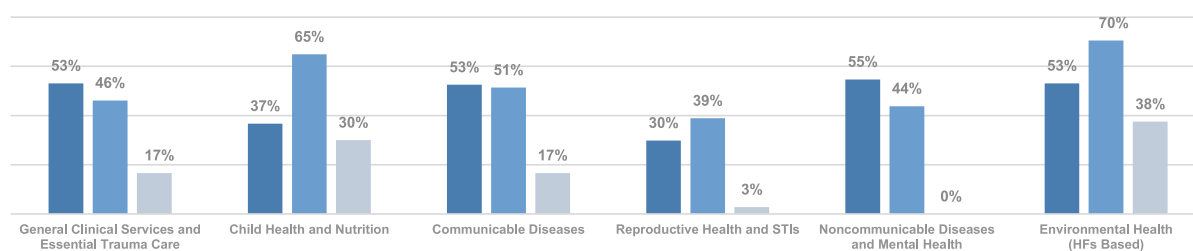
Reasons for the Partially Accessible

■ Distance ■ Others ■ Physical barriers*



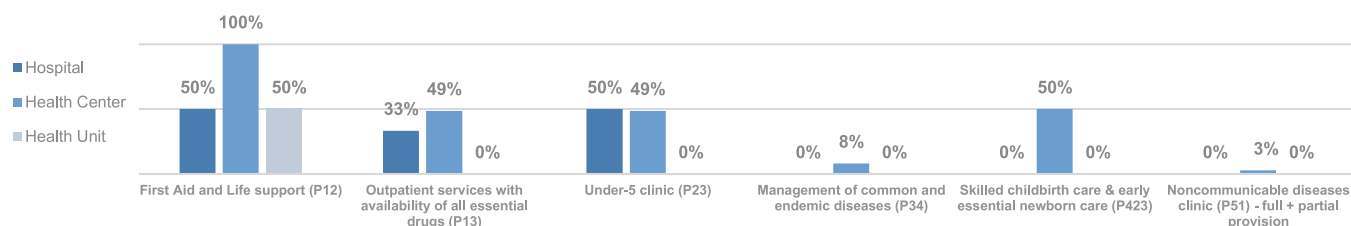
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

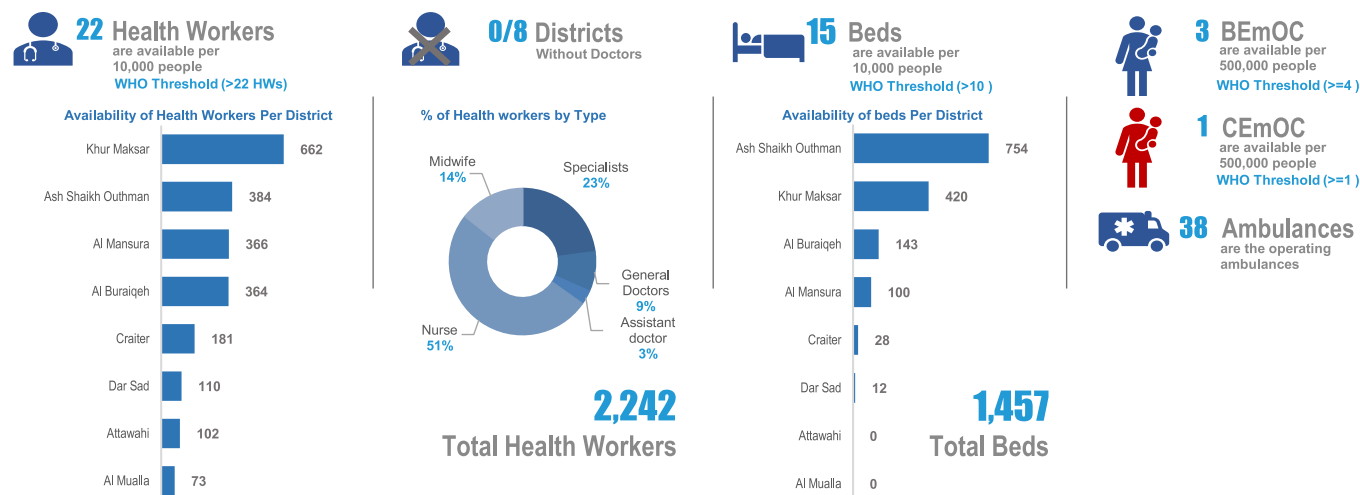


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



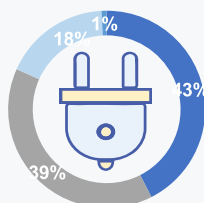
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

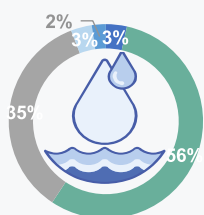
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



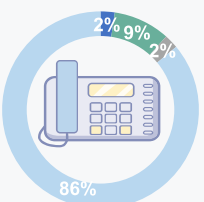
Water Sources

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- Public network
- Water tank
- Well owned by health facility



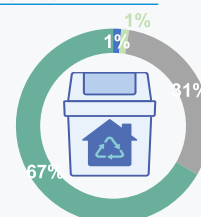
Communication Equipments

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- Internet
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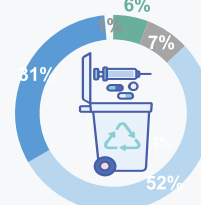
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



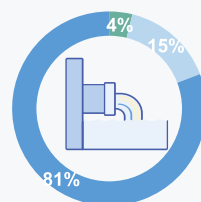
Medical Waste Disposal by Method

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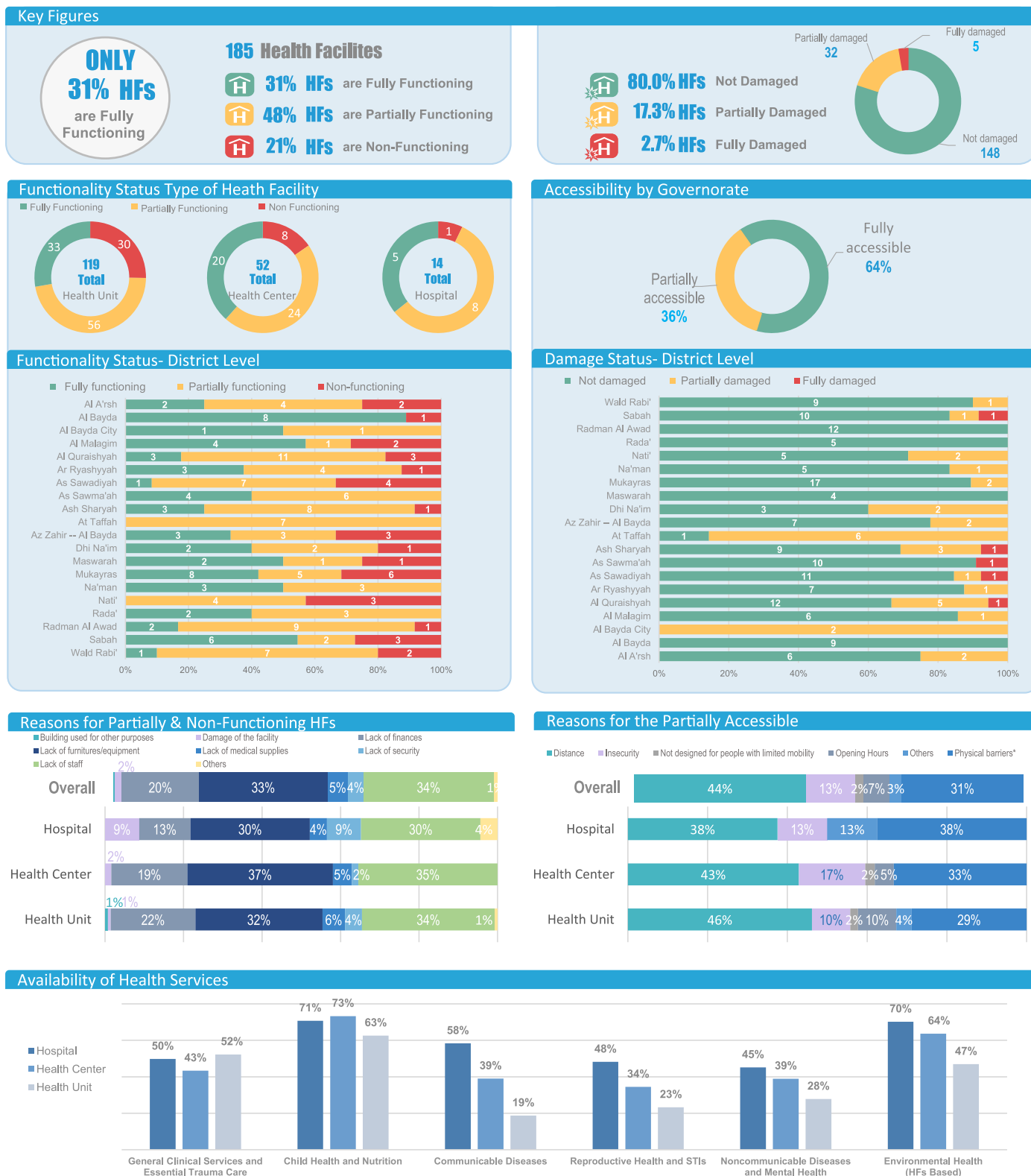


Sewage

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- Public network

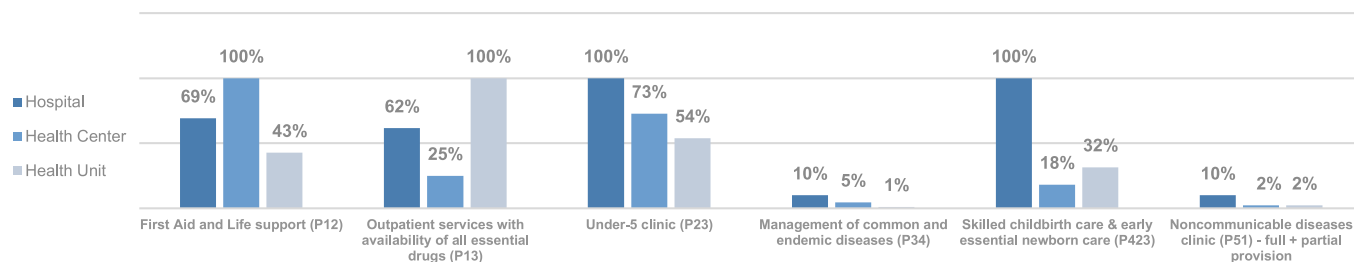


HeRAMS governorate profile 2020 - Al Bayda

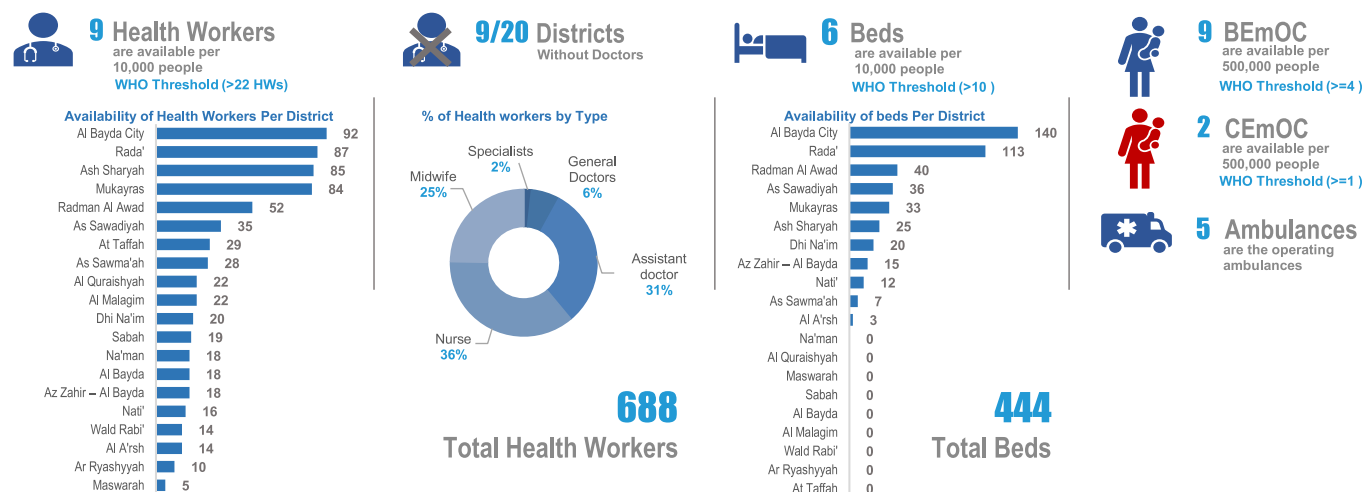


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Availability of Selected Services on Provision Level



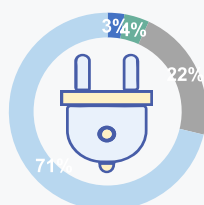
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

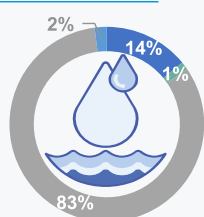
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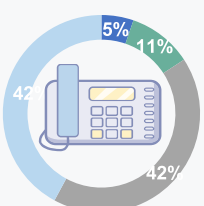
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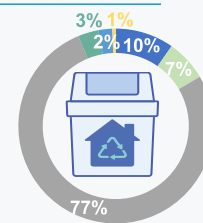
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- Mobile phone
- Telephone



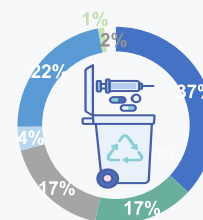
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



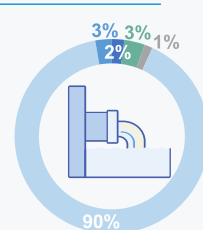
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



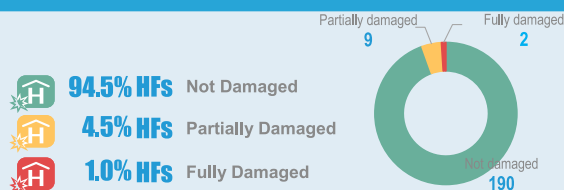
HeRAMS governorate profile 2020 - Al Dhale'e

Key Figures

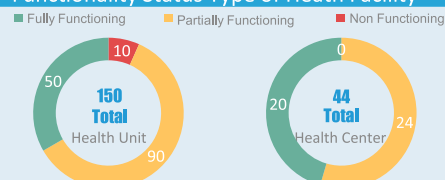
ONLY 37% HF's
are Fully Functioning

201 Health Facilities

- 37% HF's** are Fully Functioning
- 57% HF's** are Partially Functioning
- 5% HF's** are Non-Functioning



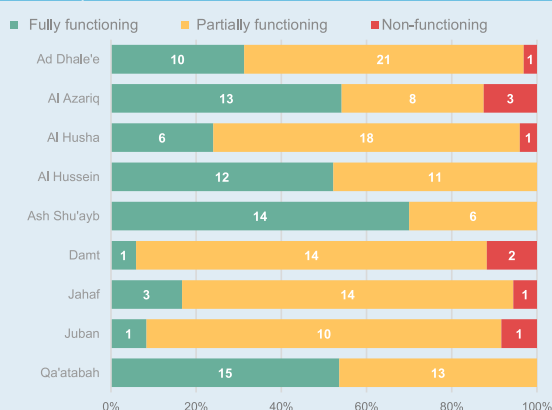
Functionality Status Type of Health Facility



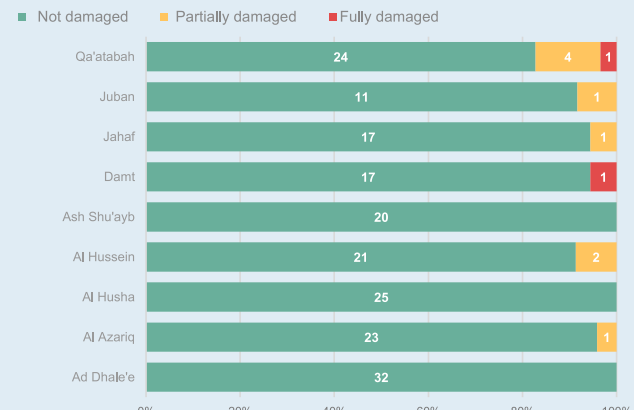
Accessibility by Governorate



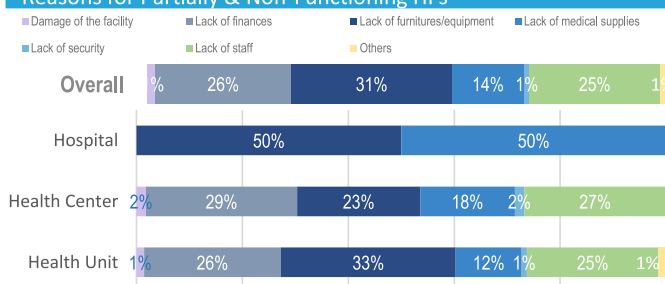
Functionality Status- District Level



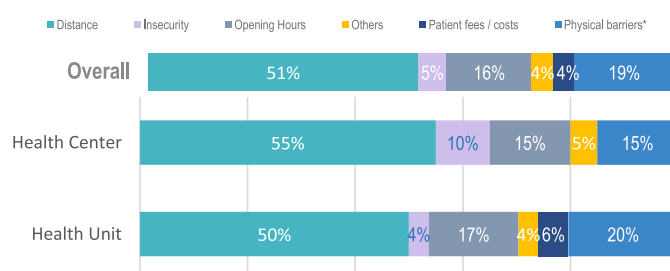
Damage Status- District Level



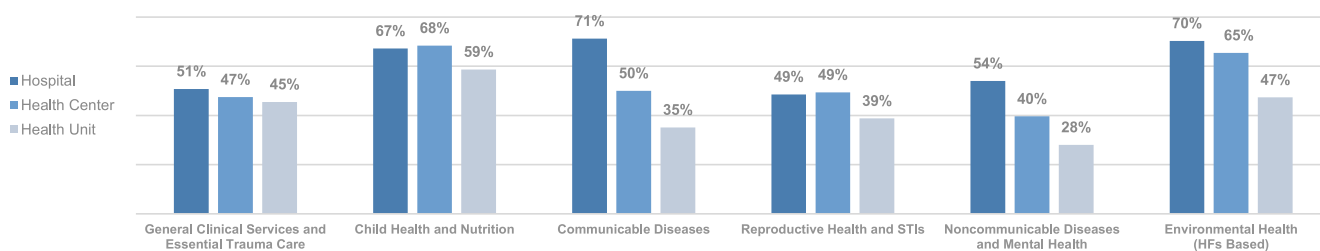
Reasons for Partially & Non-Functioning HF's



Reasons for the Partially Accessible

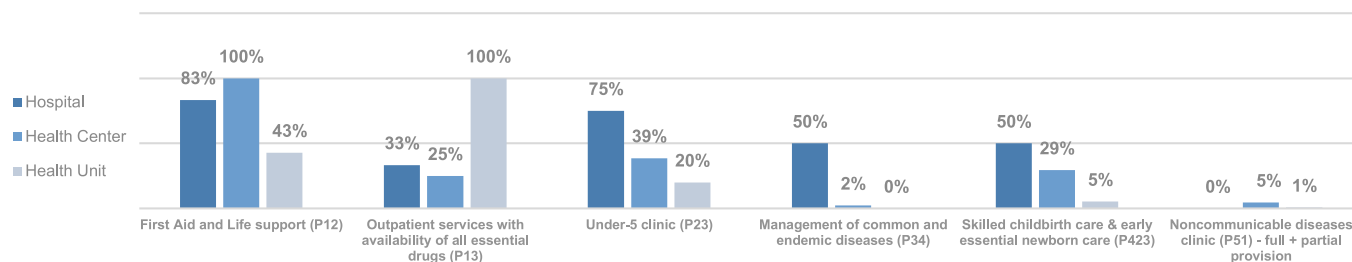


Availability of Health Services

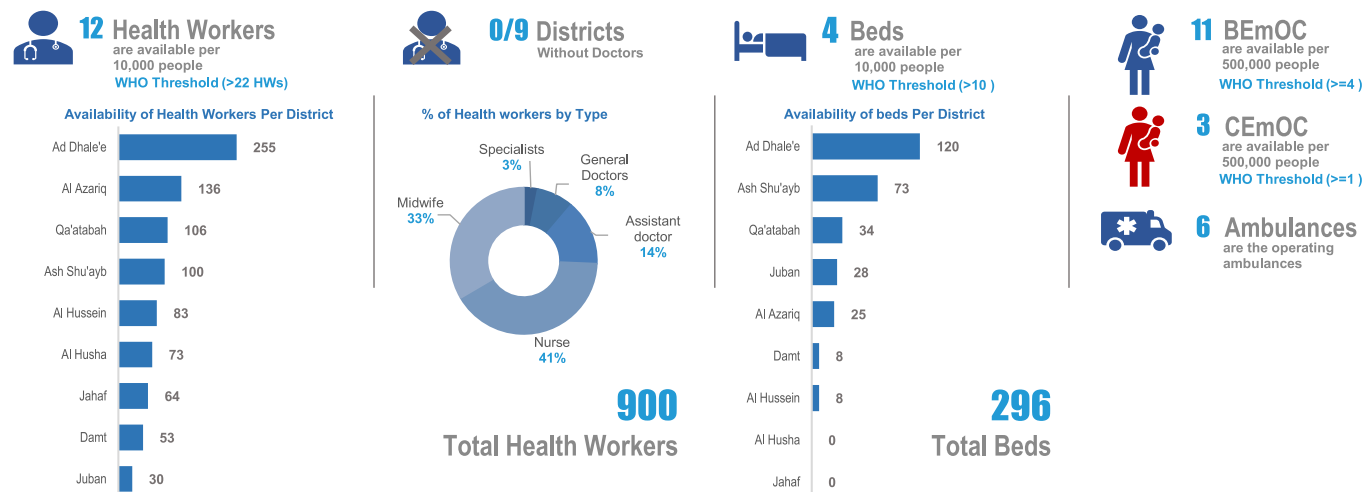


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



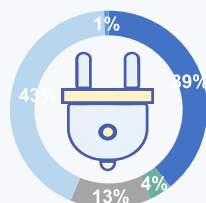
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

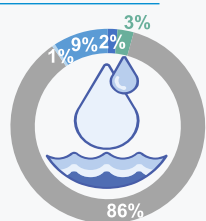
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



Water Sources

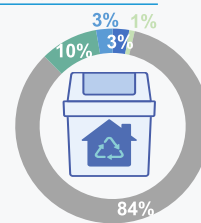
- Private network
- Public network
- Water tank
- Well owned by health facility



General Waste Disposal by Method

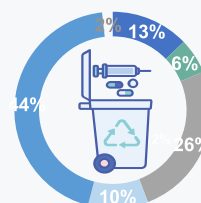
- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned

- Garbage Cans
- Others
- Thrown in the street



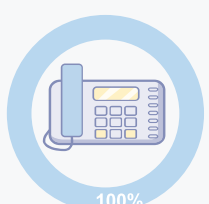
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



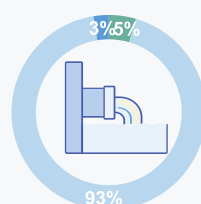
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network





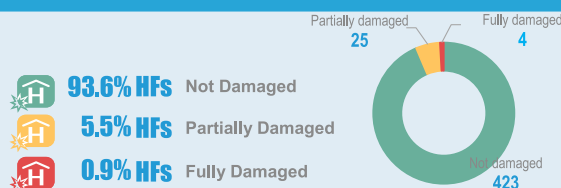
HeRAMS governorate profile 2020 - Al Hudaydah

Key Figures

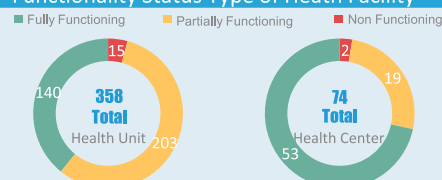
ONLY 45% HF's
are Fully
Functioning

463 Health Facilities

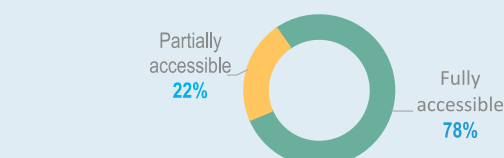
-  **45% HF's** are Fully Functioning
-  **50% HF's** are Partially Functioning
-  **5% HF's** are Non-Functioning



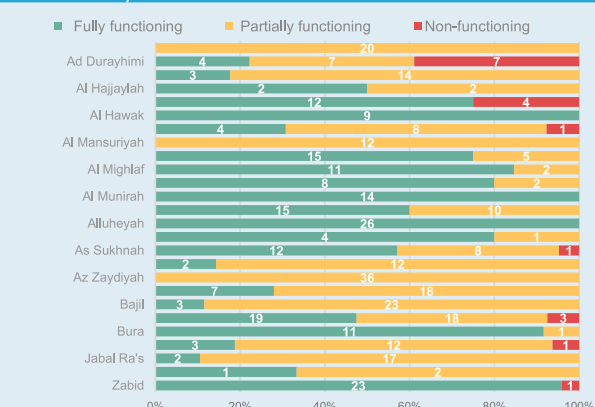
Functionality Status Type of Health Facility



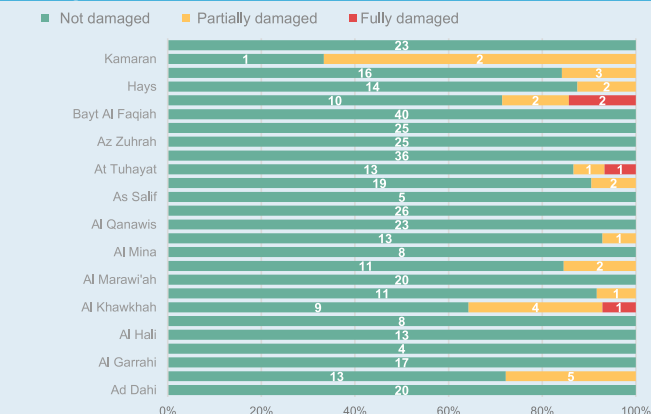
Accessibility by Governorate



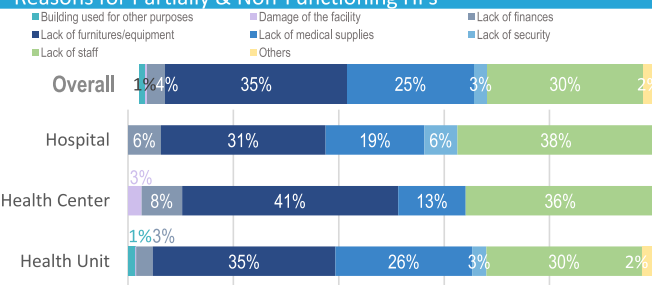
Functionality Status- District Level



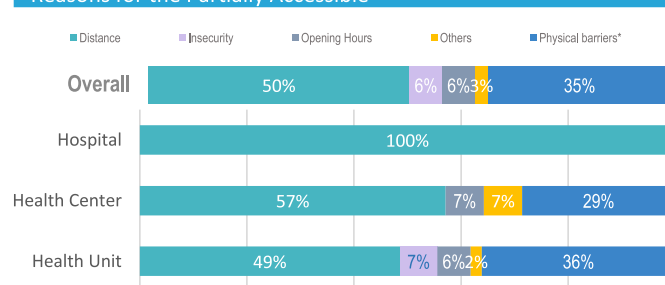
Damage Status- District Level



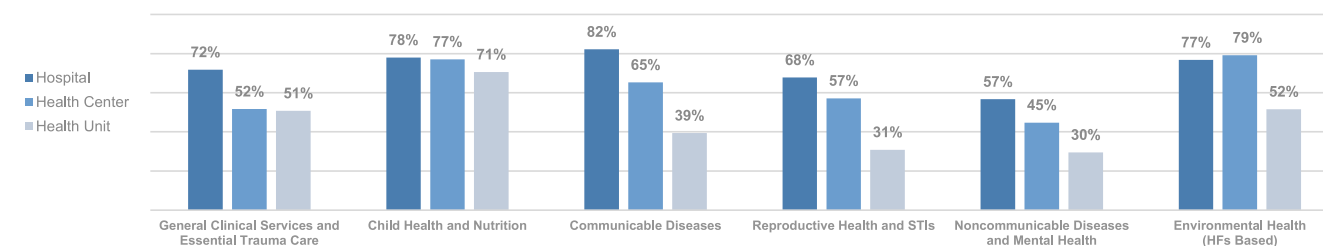
Reasons for Partially & Non-Functioning HF's



Reasons for the Partially Accessible

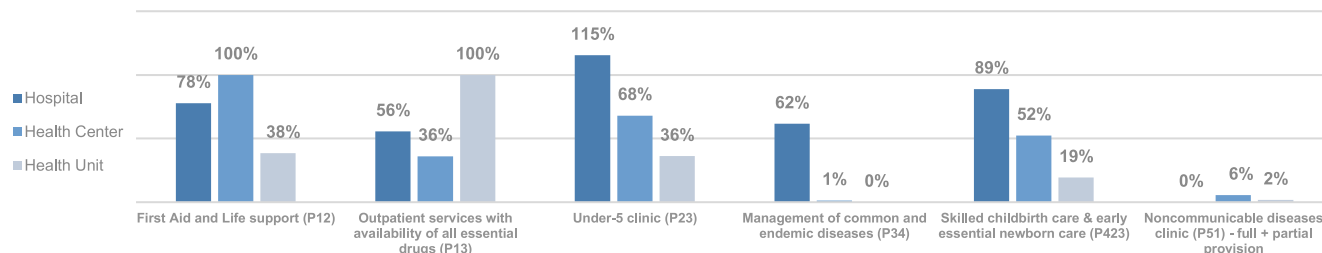


Availability of Health Services

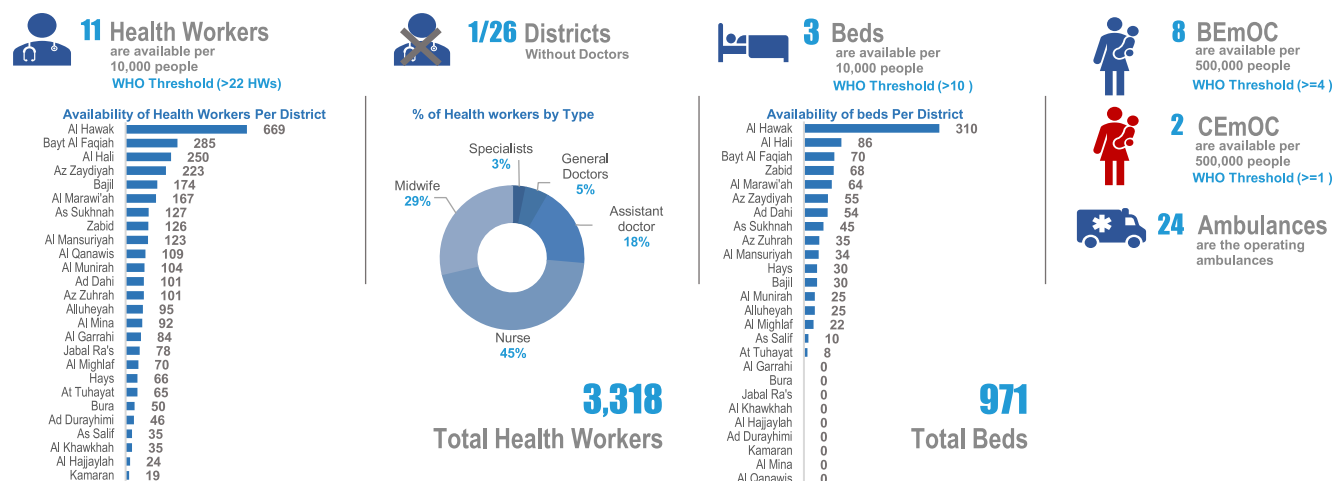


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



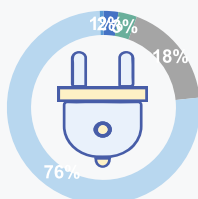
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

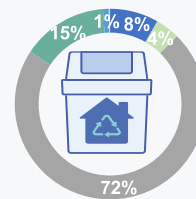
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



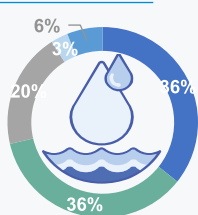
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



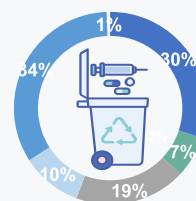
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



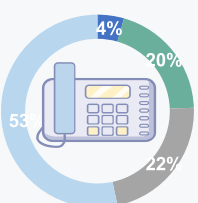
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



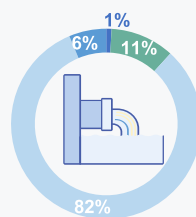
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network

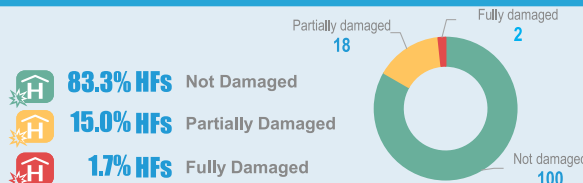


HeRAMS governorate profile 2020 - Al Jawf

Key Figures

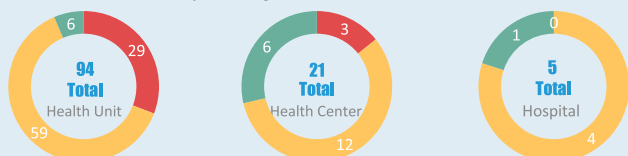


120 Health Facilities



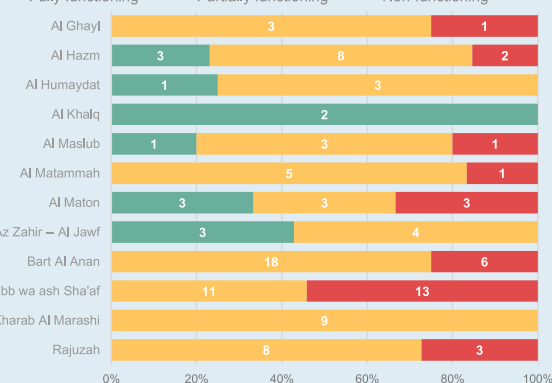
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

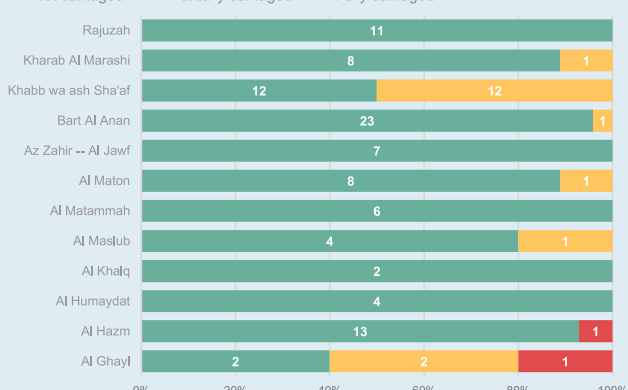


Accessibility by Governorate



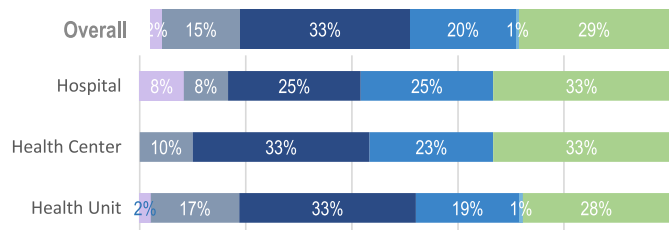
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



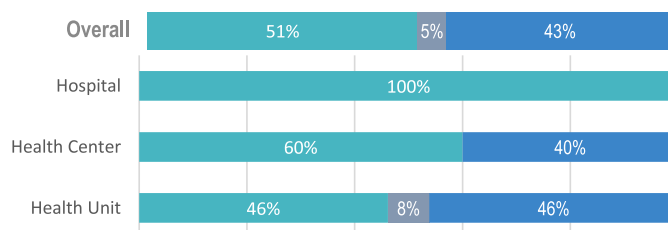
Reasons for Partially & Non-Functioning HF's

■ Damage of the facility ■ Lack of finances ■ Lack of furniture/equipment ■ Lack of medical supplies ■ Lack of security ■ Lack of staff



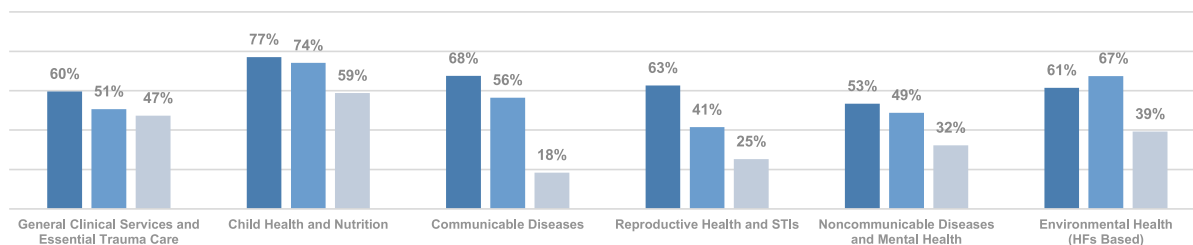
Reasons for the Partially Accessible

■ Distance ■ Opening Hours ■ Physical barriers*



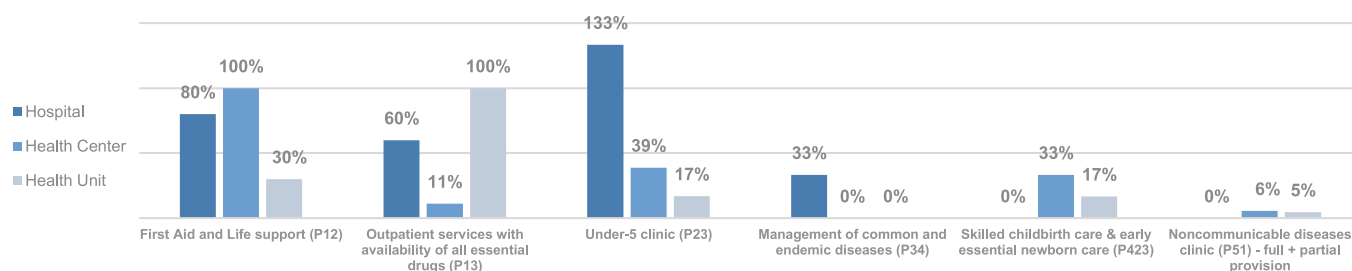
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

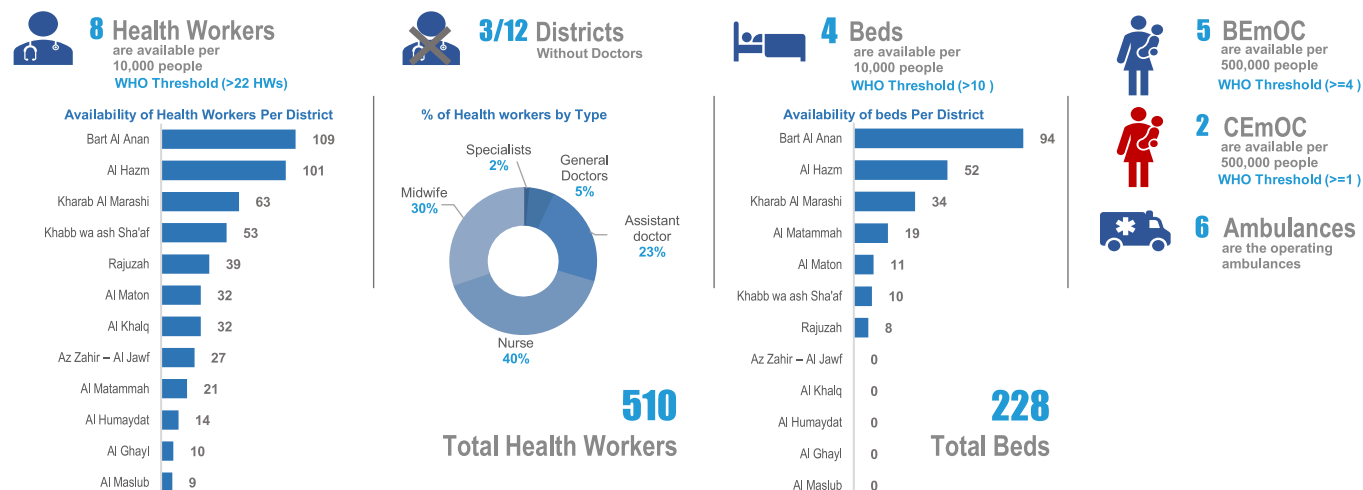


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



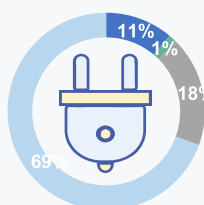
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

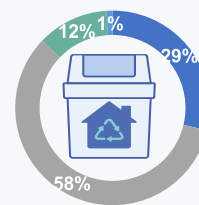
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



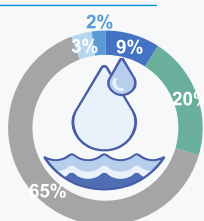
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



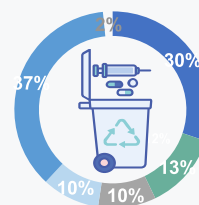
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



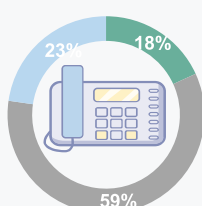
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



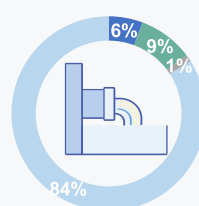
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



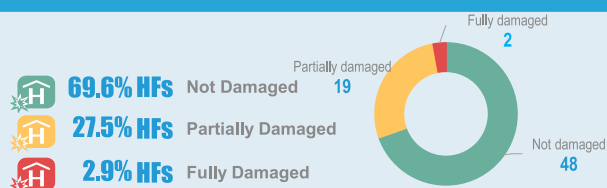
HeRAMS governorate profile 2020 - Al Maharrah

Key Figures

ONLY 26% HF's
are Fully Functioning

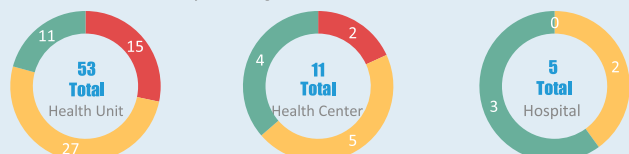
69 Health Facilities

- 26% HF's** are Fully Functioning
- 49% HF's** are Partially Functioning
- 25% HF's** are Non-Functioning



Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

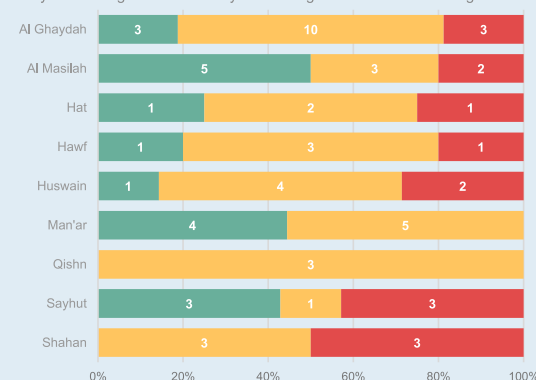


Accessibility by Governorate



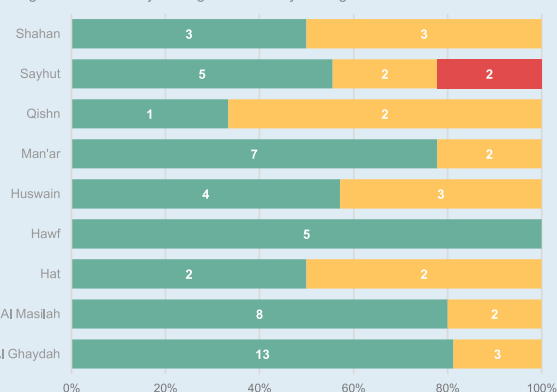
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



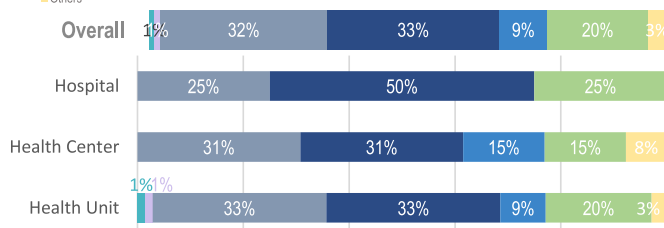
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



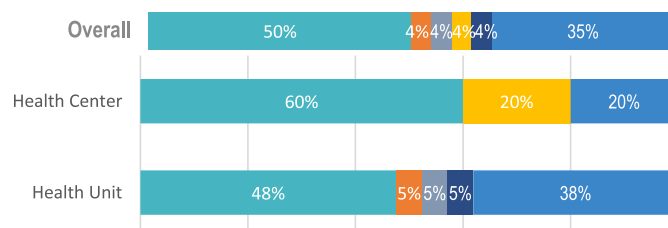
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of staff
■ Others



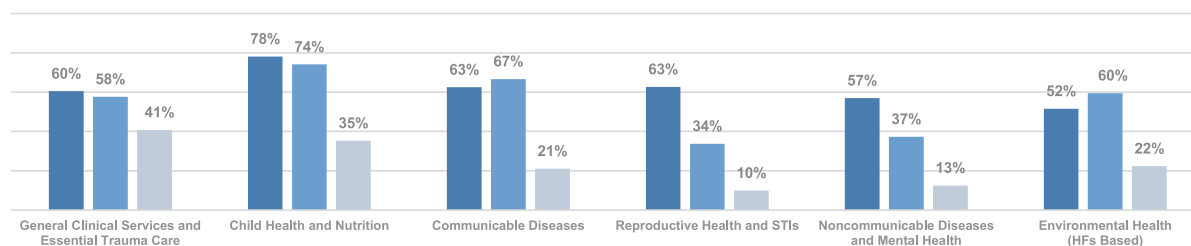
Reasons for the Partially Accessible

■ Distance ■ Not designed for people with limited mobility ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



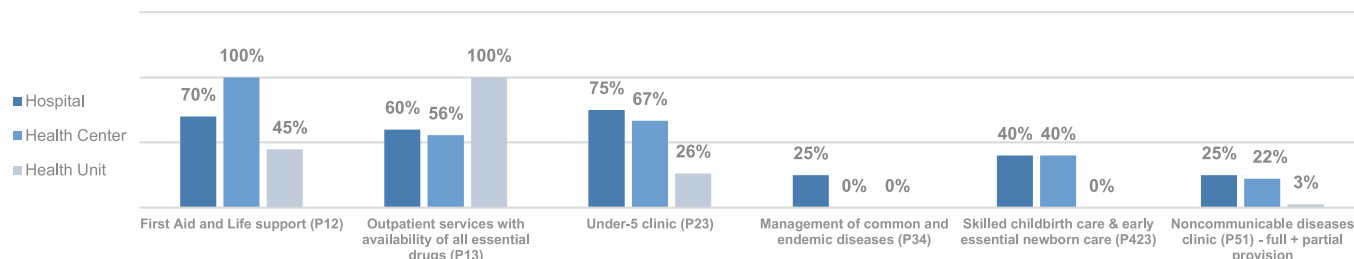
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

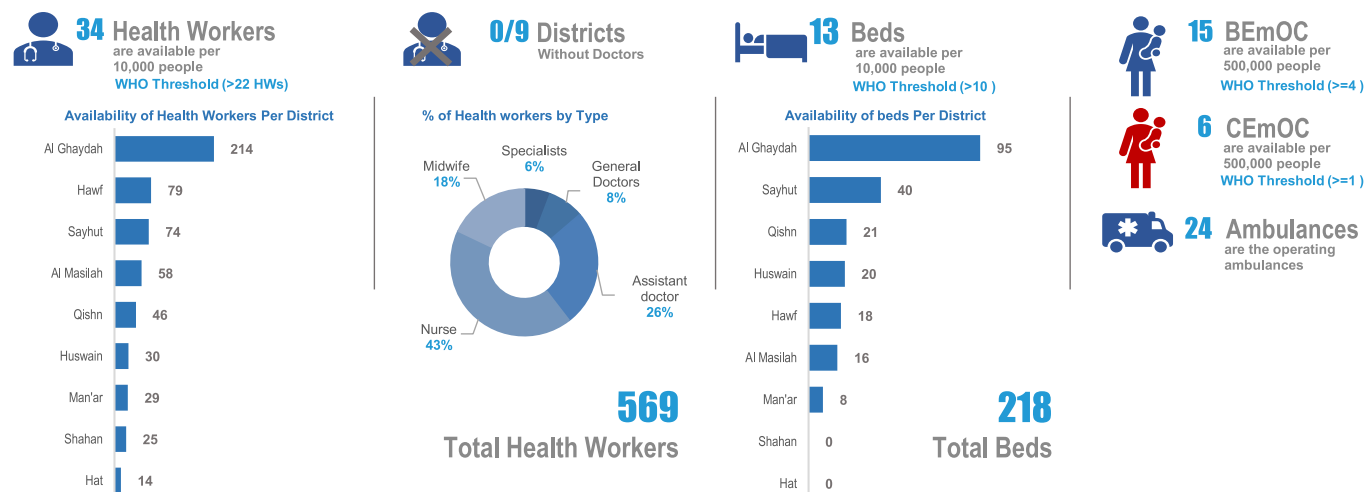


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



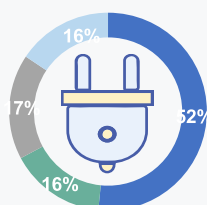
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

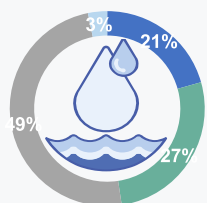
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



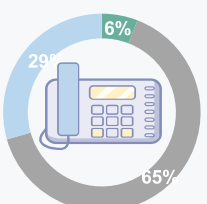
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



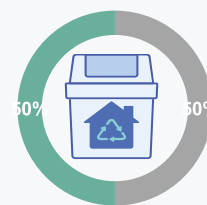
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



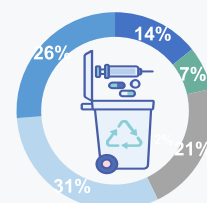
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



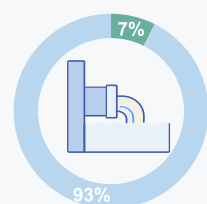
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



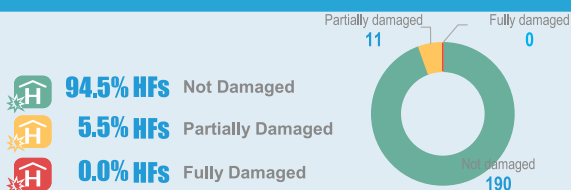
HeRAMS governorate profile 2020 - Al Mahwit

Key Figures

ONLY 73% HF's
are Fully Functioning

198 Health Facilities

- 73% HF's** are Fully Functioning
- 27% HF's** are Partially Functioning
- 0% HF's** are Non-Functioning



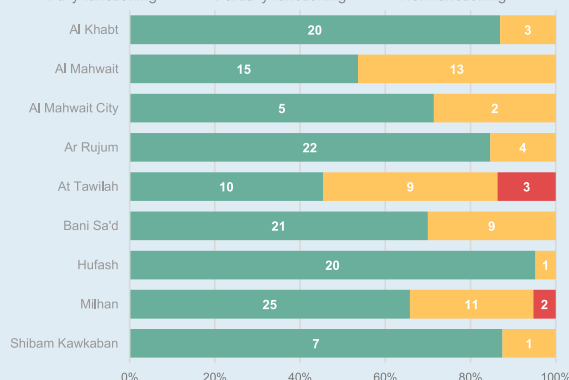
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

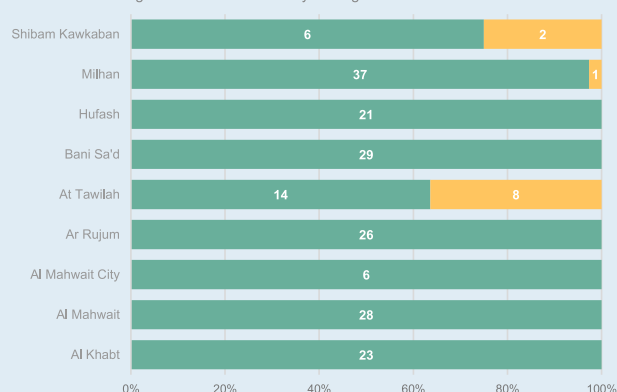


Accessibility by Governorate



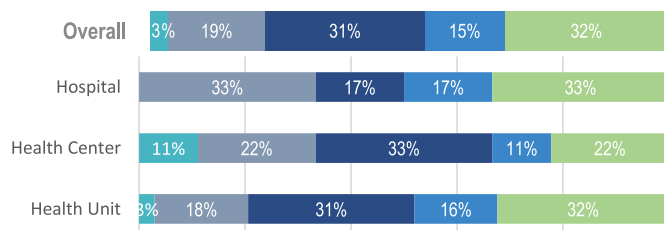
Damage Status- District Level

■ Not damaged ■ Partially damaged



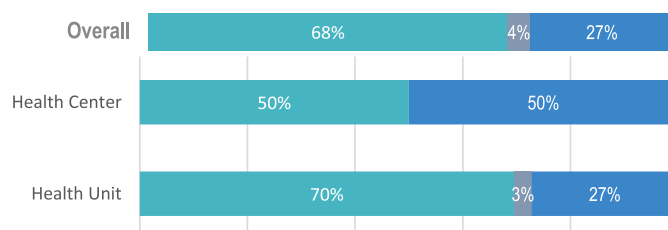
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of staff



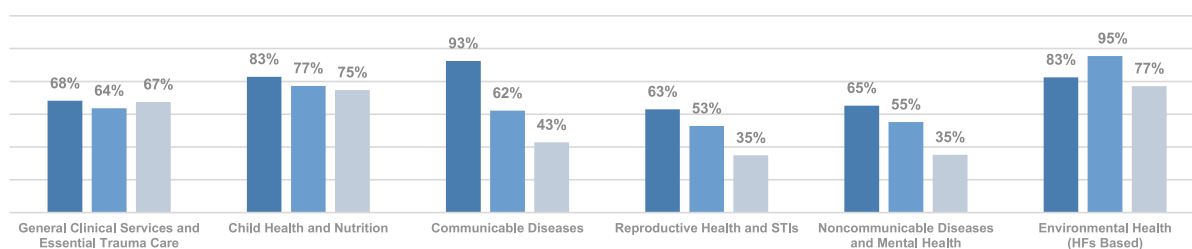
Reasons for the Partially Accessible

■ Distance ■ Opening Hours ■ Physical barriers*



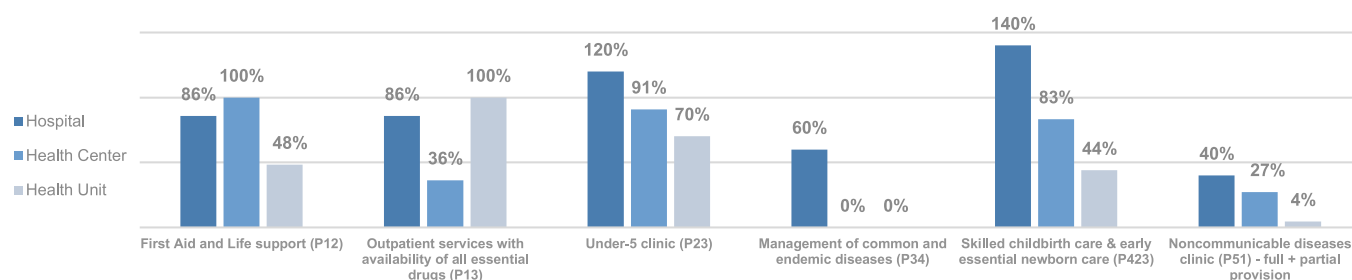
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

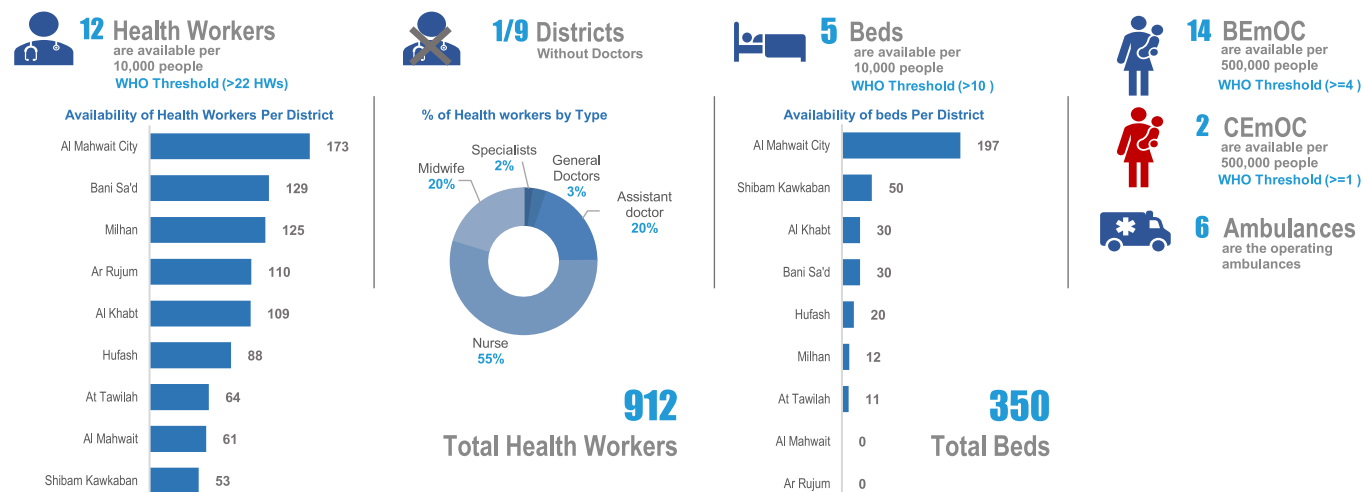


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



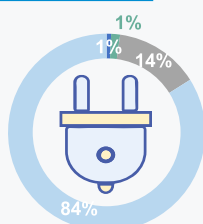
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

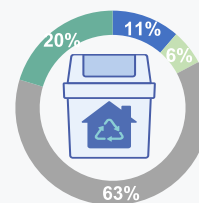
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



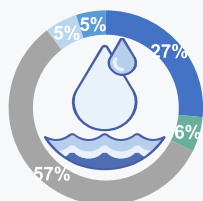
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



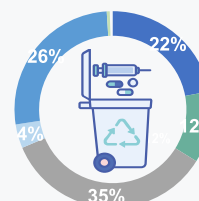
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



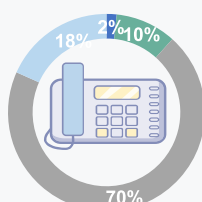
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



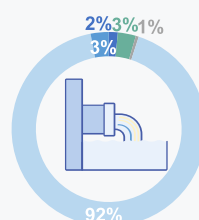
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



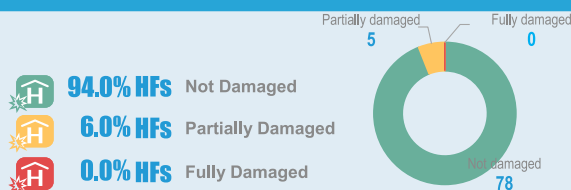
HeRAMS governorate profile 2020 - Amanat Al Asimah

Key Figures

ONLY 87% HF's
are Fully Functioning

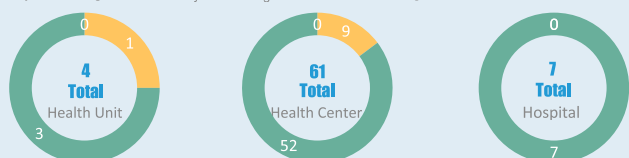
78 Health Facilities

- 87% HF's** are Fully Functioning
- 13% HF's** are Partially Functioning
- 0% HF's** are Non-Functioning

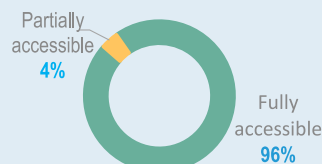


Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

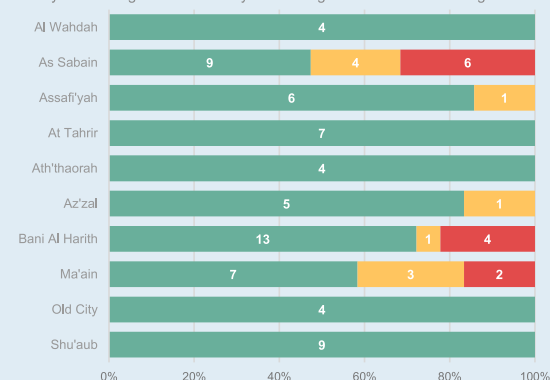


Accessibility by Governorate



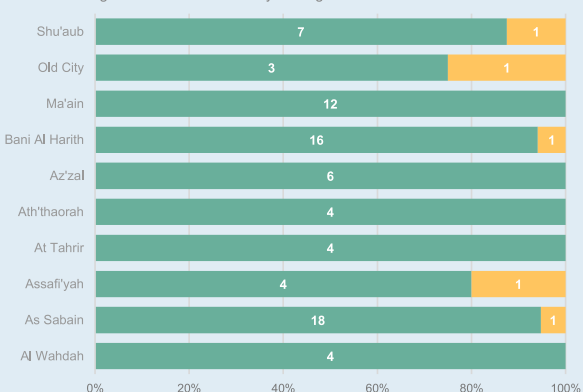
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



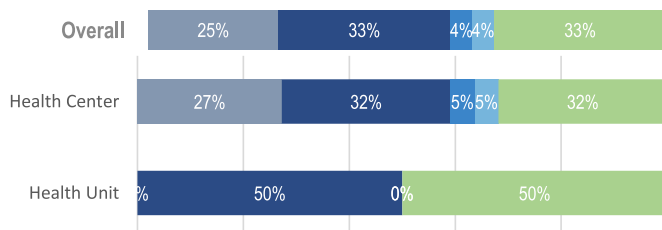
Damage Status- District Level

■ Not damaged ■ Partially damaged



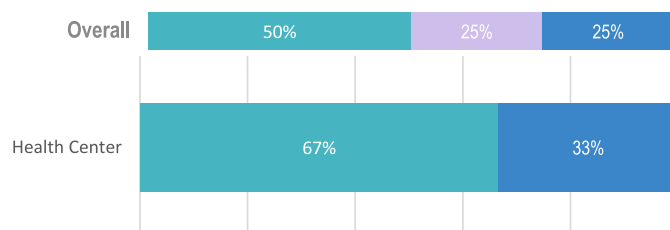
Reasons for Partially & Non-Functioning HF's

■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of security ■ Lack of staff



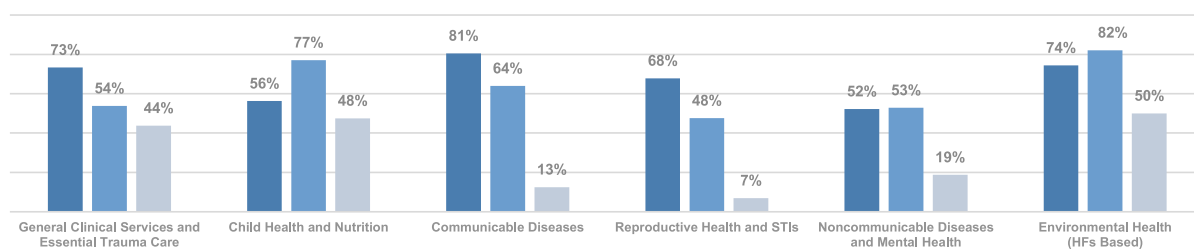
Reasons for the Partially Accessible

■ Distance ■ Physical barriers*



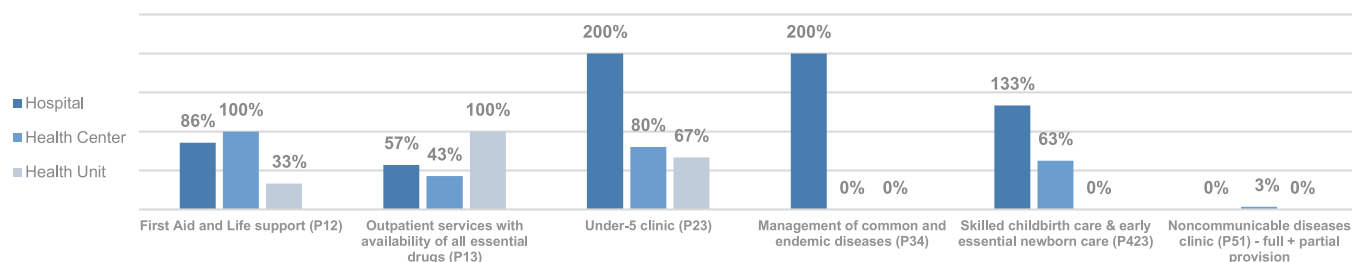
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

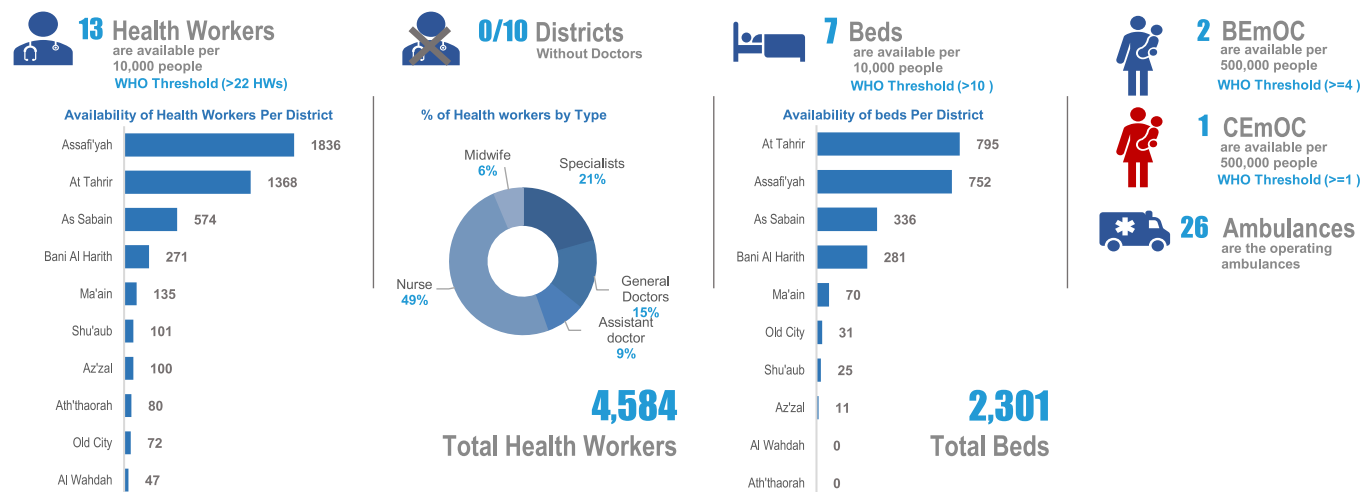


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



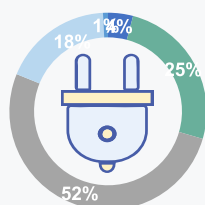
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

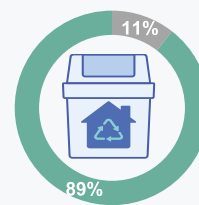
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



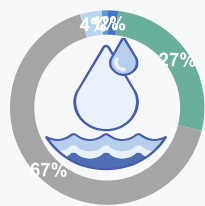
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



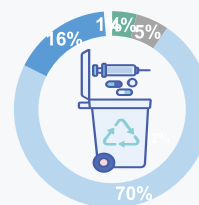
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



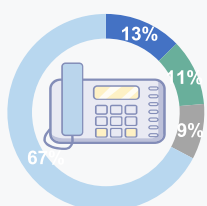
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



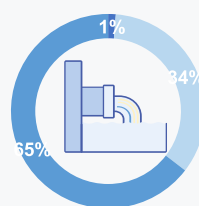
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



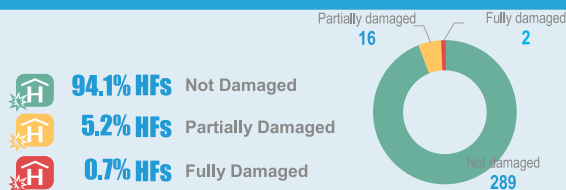
HeRAMS governorate profile 2020 - Amran

Key Figures

ONLY 69% HF's
are Fully Functioning

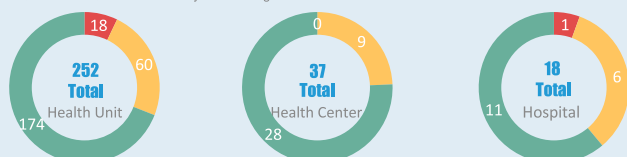
308 Health Facilities

69% HF's are Fully Functioning
25% HF's are Partially Functioning
6% HF's are Non-Functioning



Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

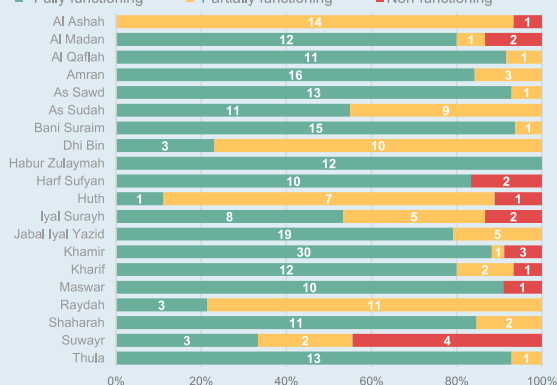


Accessibility by Governorate



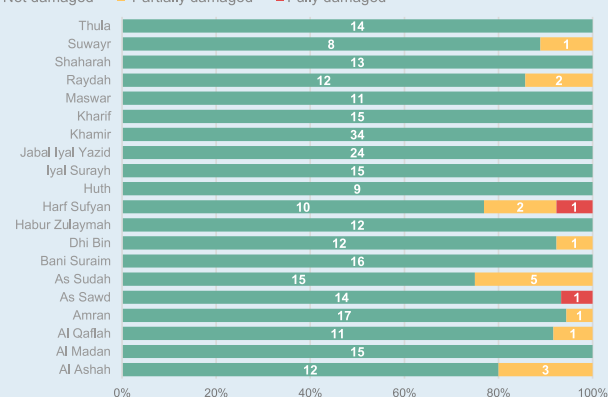
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



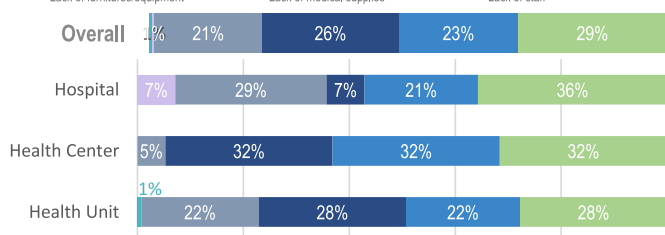
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



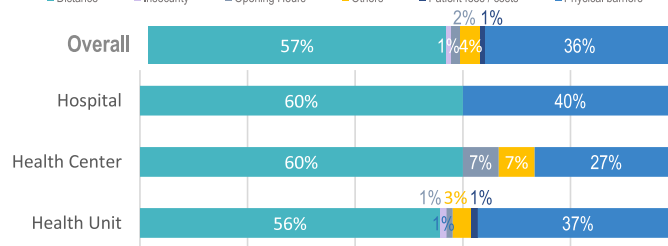
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furniture/equipment ■ Lack of medical supplies ■ Lack of staff



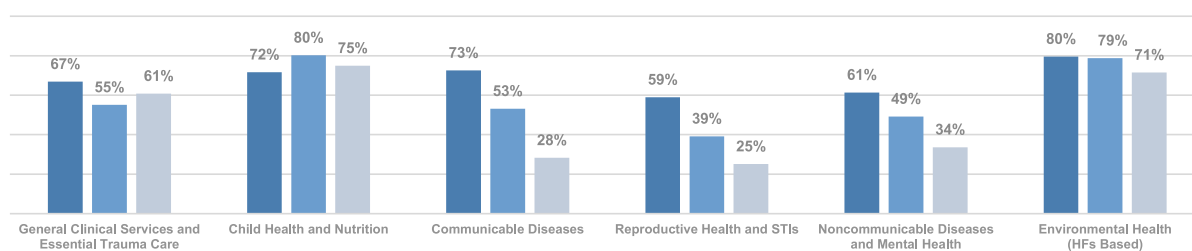
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



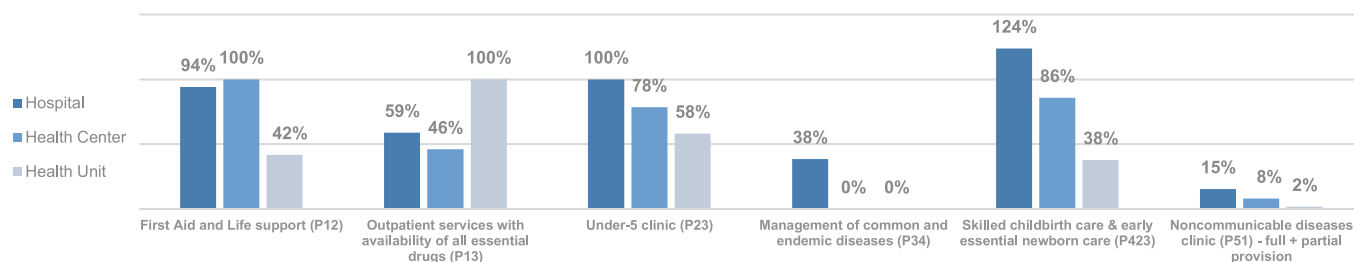
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

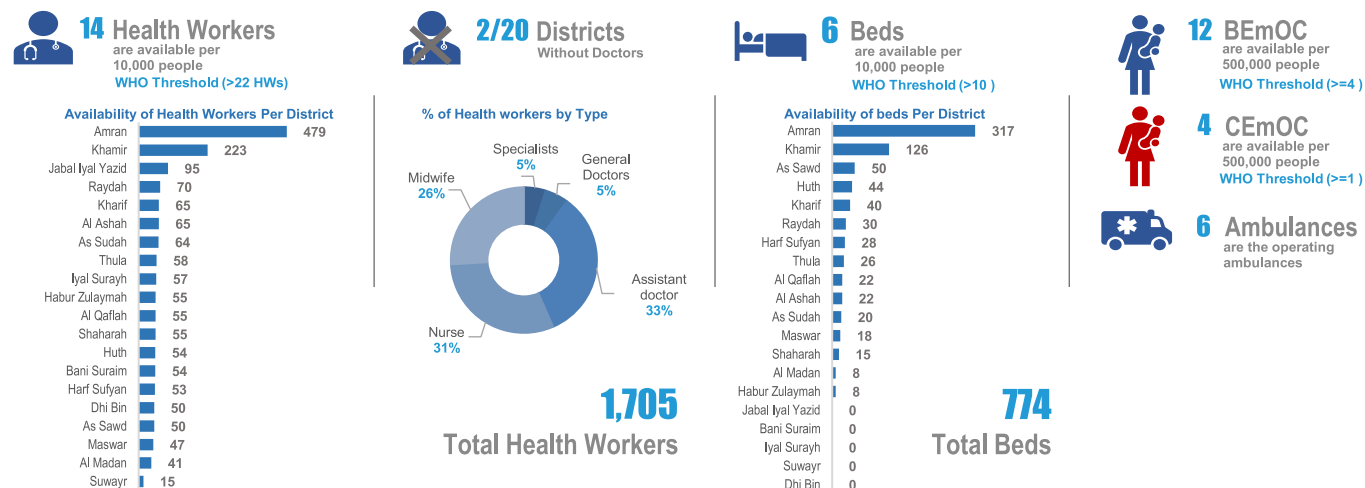


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



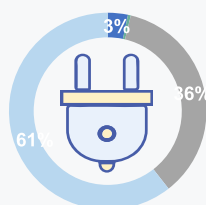
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

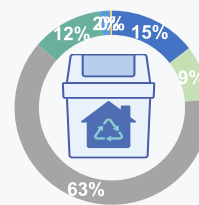
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



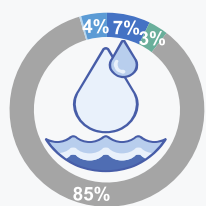
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



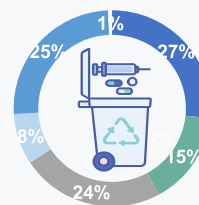
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



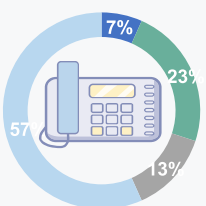
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



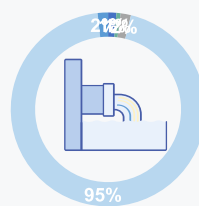
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



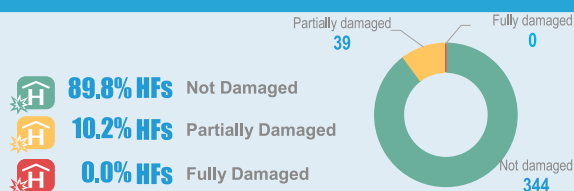
HeRAMS governorate profile 2020 - Dhammar

Key Figures

ONLY 56% HF's
are Fully Functioning

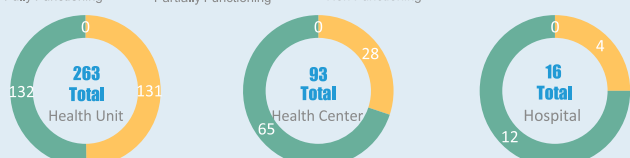
373 Health Facilities

- 56% HF's** are Fully Functioning
- 44% HF's** are Partially Functioning
- 0% HF's** are Non-Functioning



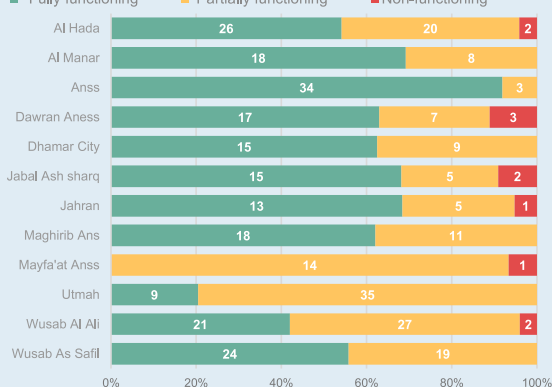
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

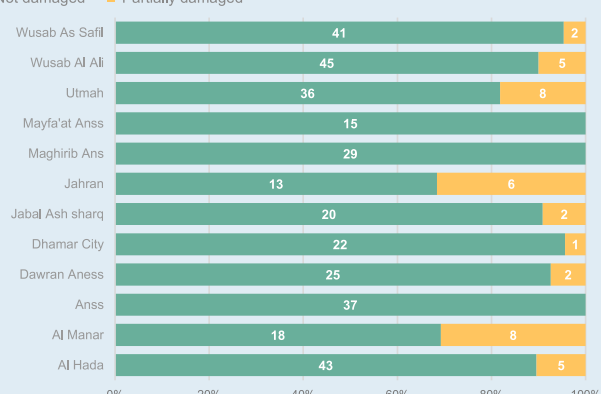


Accessibility by Governorate



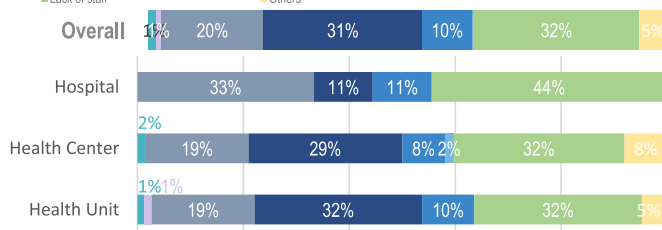
Damage Status- District Level

■ Not damaged ■ Partially damaged



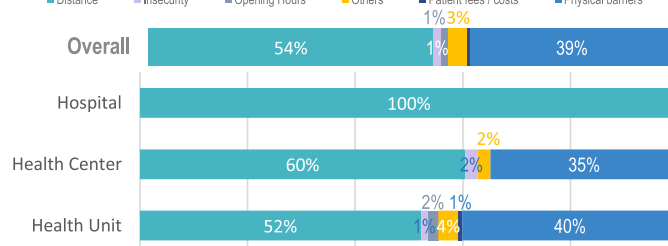
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others



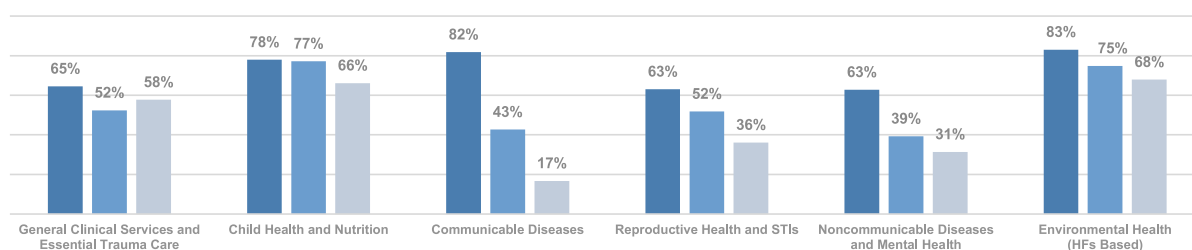
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



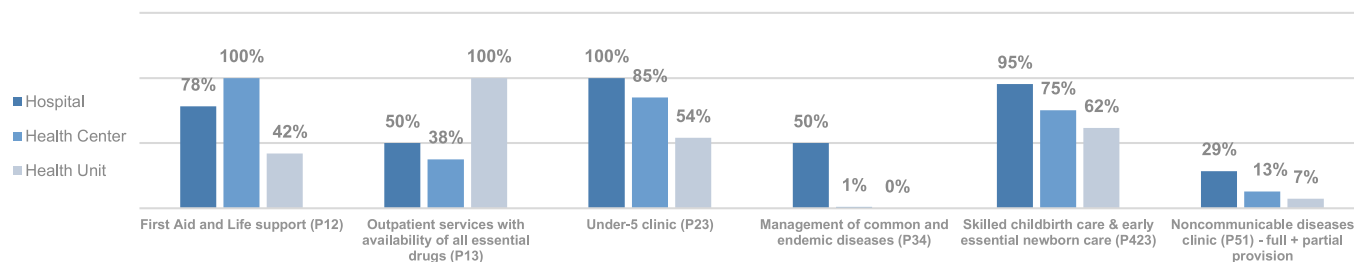
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

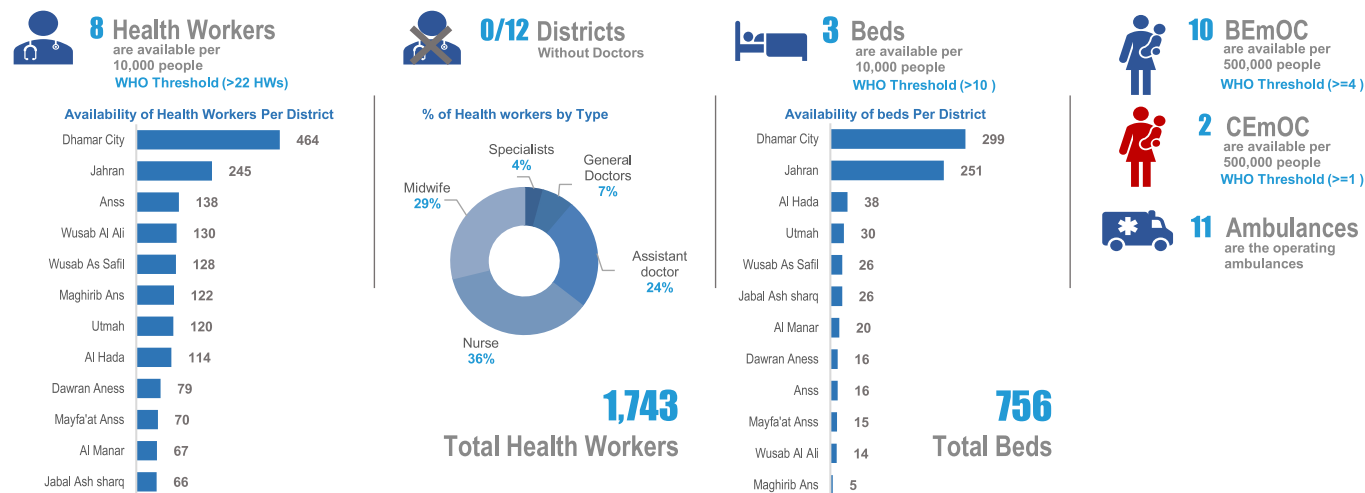


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



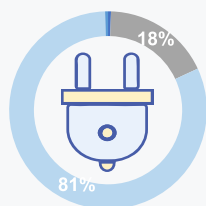
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

Power Sources

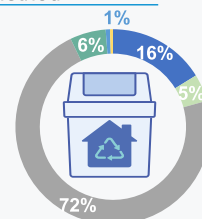
- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



General Waste Disposal by Method

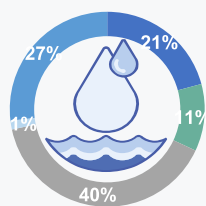
- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned

- Garbage Cans
- Others
- Thrown in the street



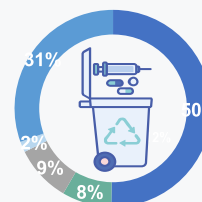
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



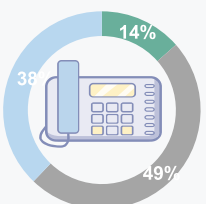
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



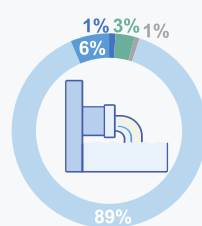
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



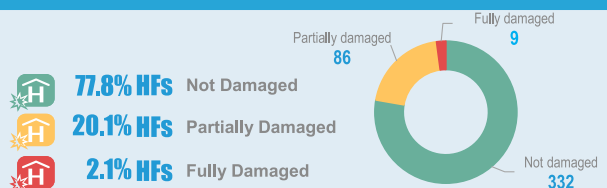
HeRAMS governorate profile 2020 - Hadramout

Key Figures

ONLY 67% HFs
are Fully Functioning

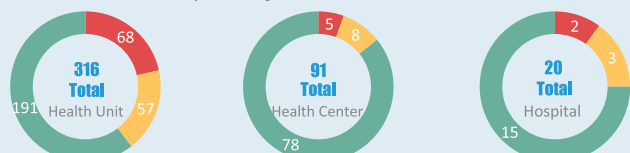
433 Health Facilities

- 67% HFs** are Fully Functioning
- 16% HFs** are Partially Functioning
- 17% HFs** are Non-Functioning



Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

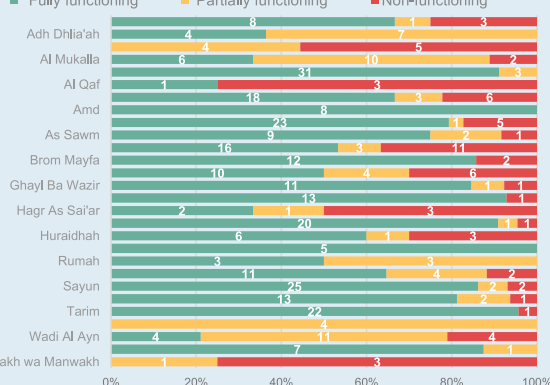


Accessibility by Governorate



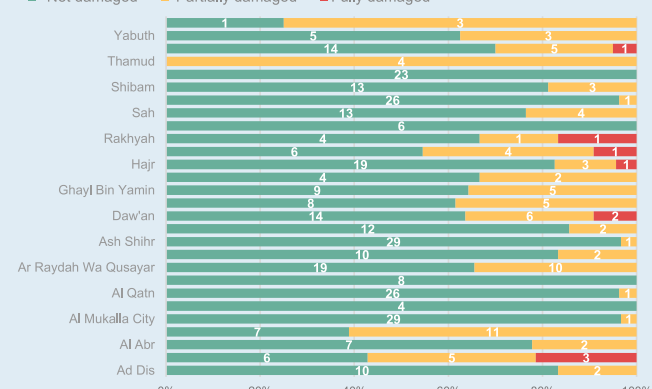
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



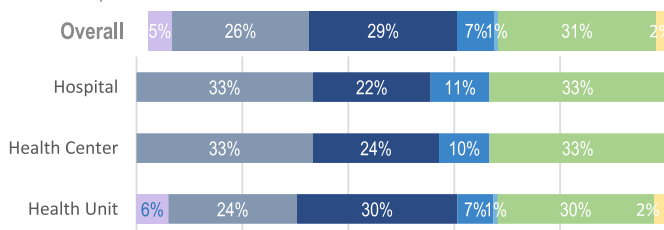
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



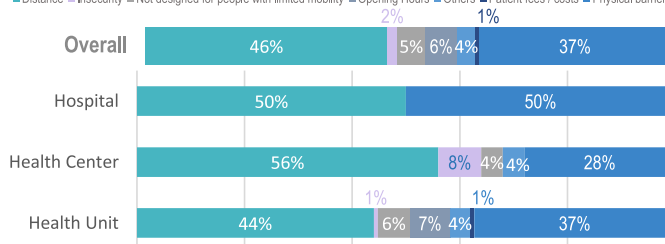
Reasons for Partially & Non-Functioning HFs

■ Damage of the facility ■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of security ■ Lack of staff ■ Others



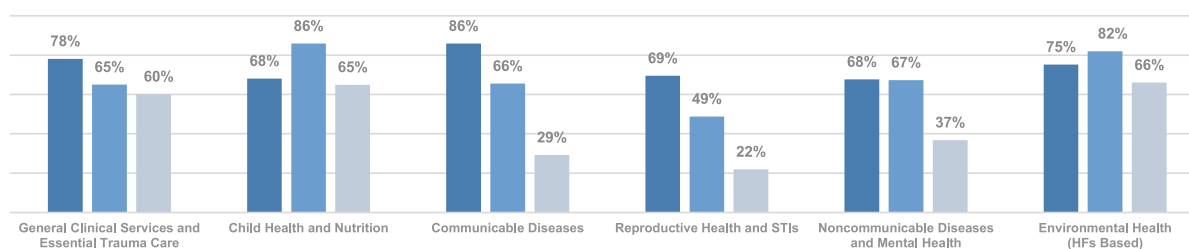
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Not designed for people with limited mobility ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



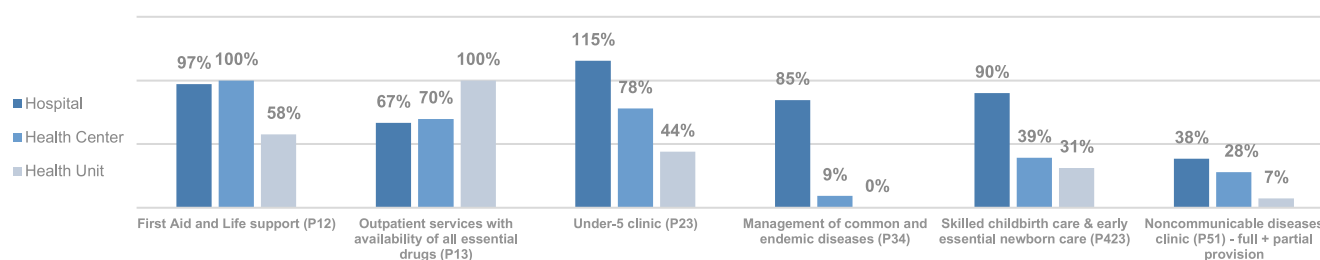
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

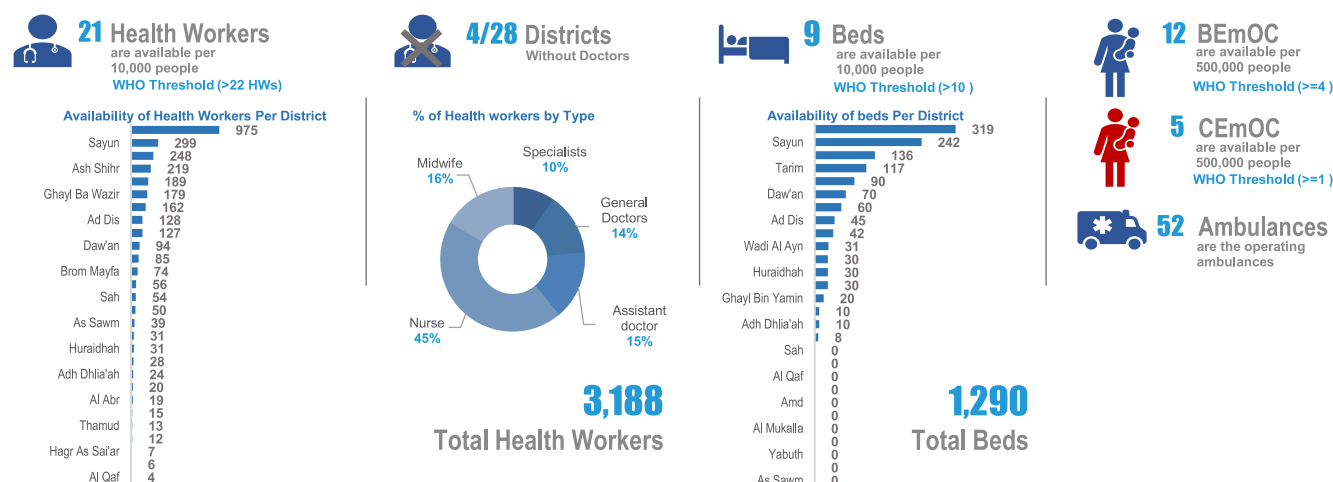


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



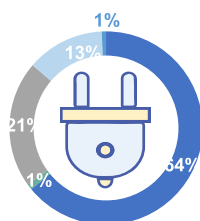
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

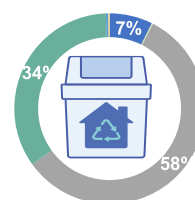
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



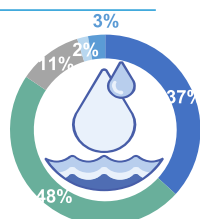
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



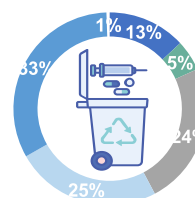
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



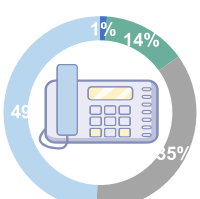
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



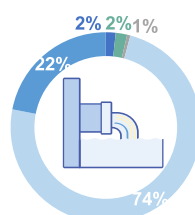
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



HeRAMS governorate profile 2020 - Hajjah

Key Figures

ONLY 66% HF's
are Fully Functioning

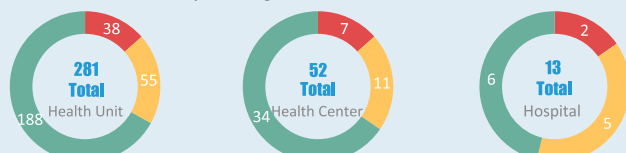
350 Health Facilities

- 66% HF's** are Fully Functioning
- 20% HF's** are Partially Functioning
- 14% HF's** are Non-Functioning

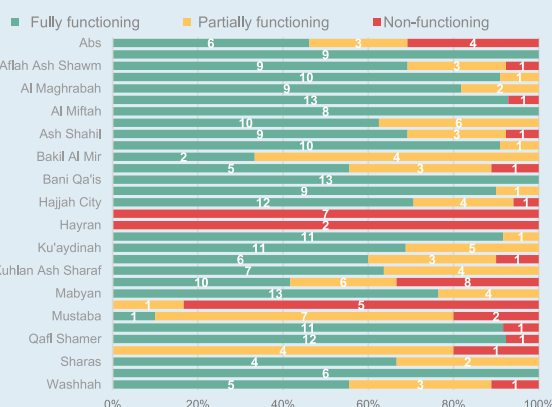


Functionality Status Type of Health Facility

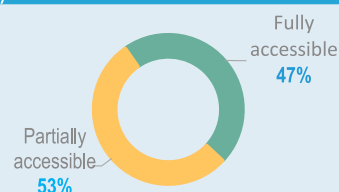
■ Fully Functioning ■ Partially Functioning ■ Non Functioning



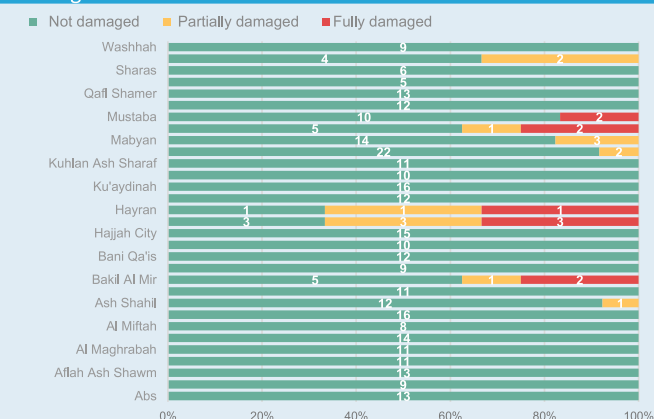
Functionality Status- District Level



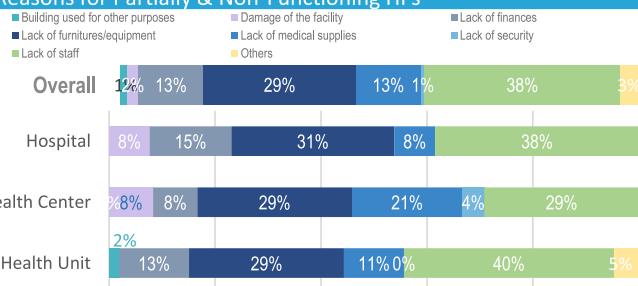
Accessibility by Governorate



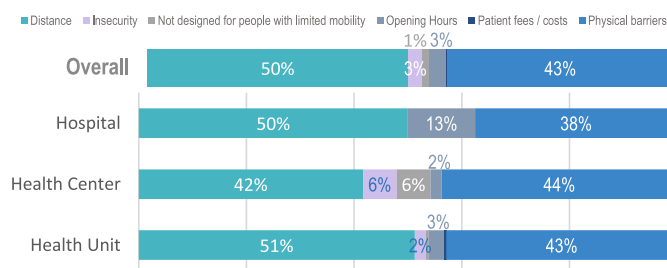
Damage Status- District Level



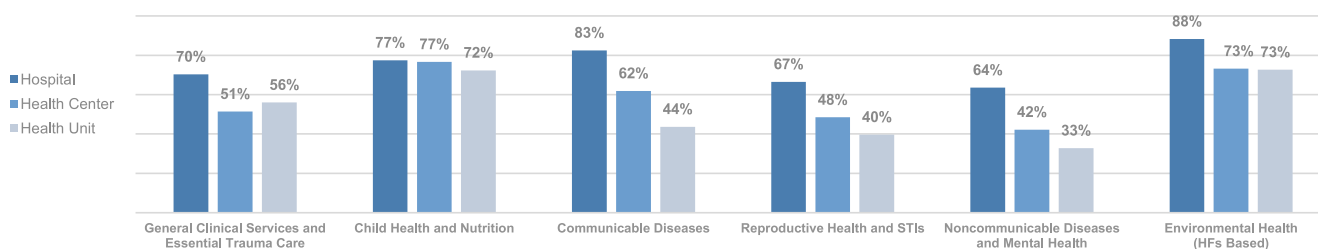
Reasons for Partially & Non-Functioning HF's



Reasons for the Partially Accessible

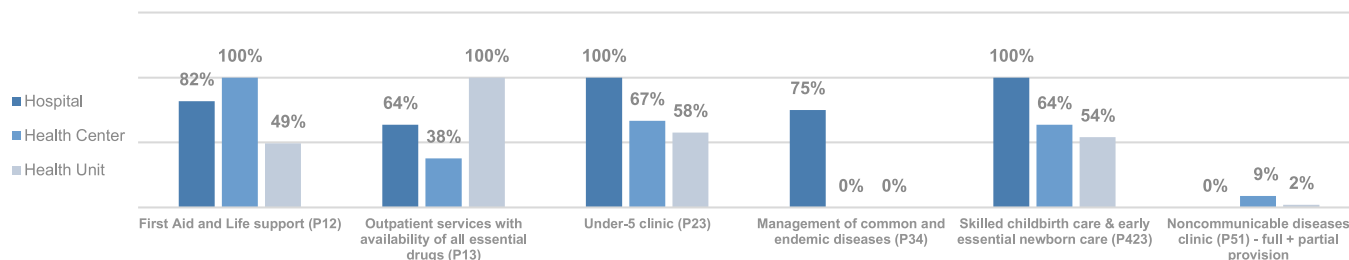


Availability of Health Services

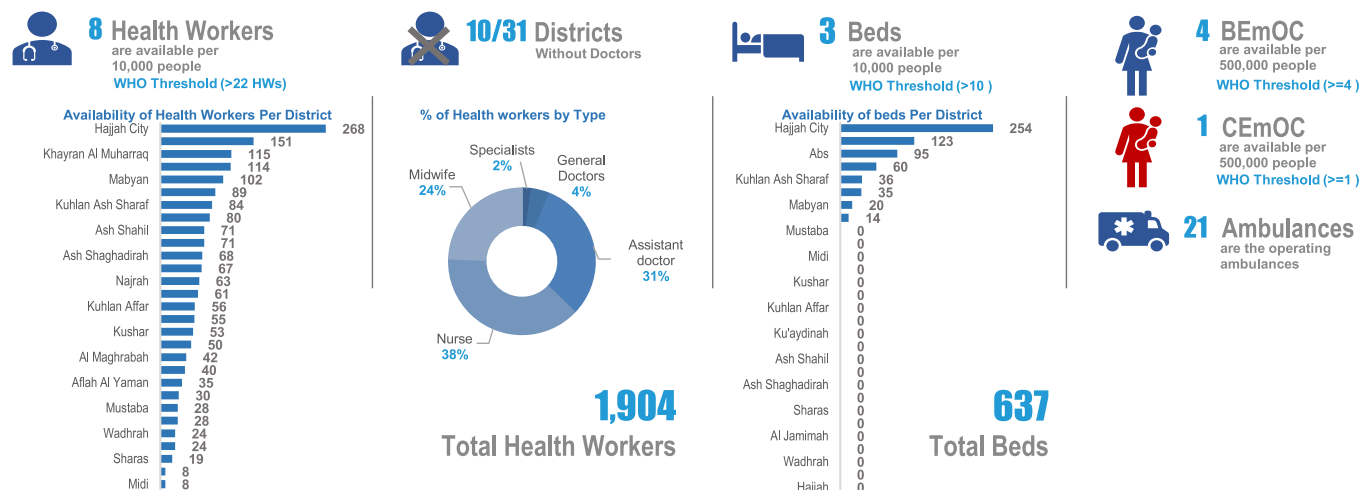


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



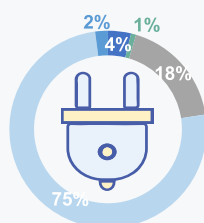
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

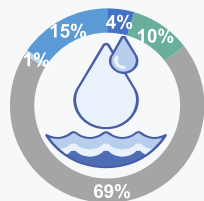
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



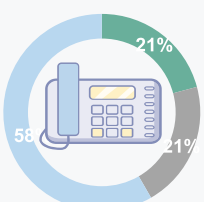
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



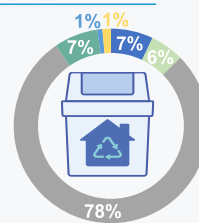
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



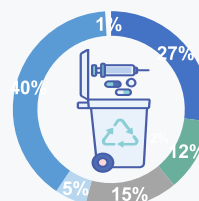
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



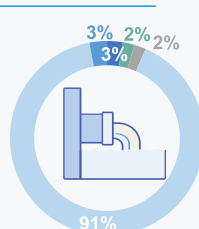
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



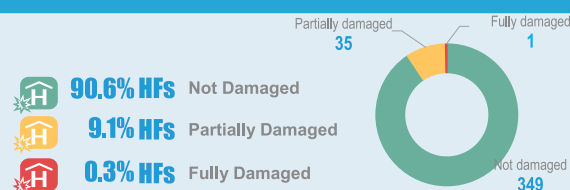
HeRAMS governorate profile 2020 - Ibb

Key Figures

ONLY 38% HF's
are Fully Functioning

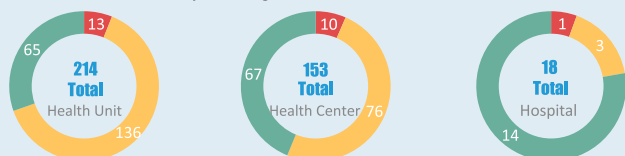
388 Health Facilities

- 38% HF's** are Fully Functioning
- 55% HF's** are Partially Functioning
- 6% HF's** are Non-Functioning



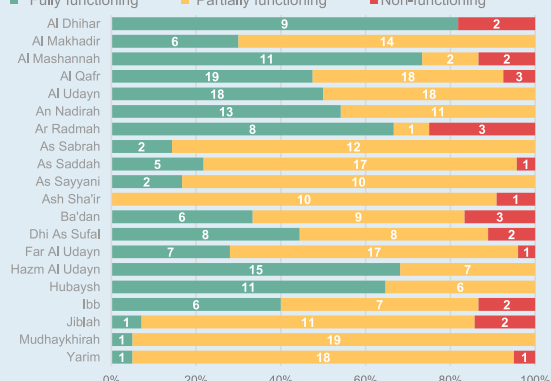
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

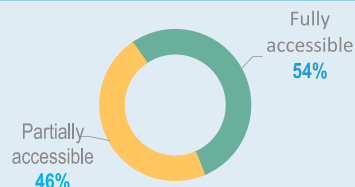


Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

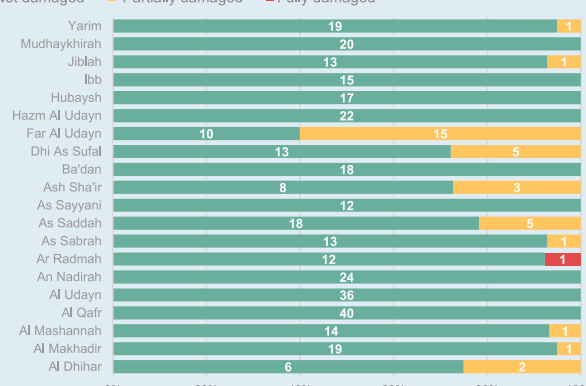


Accessibility by Governorate



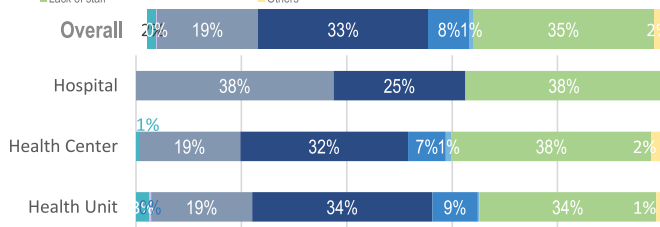
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



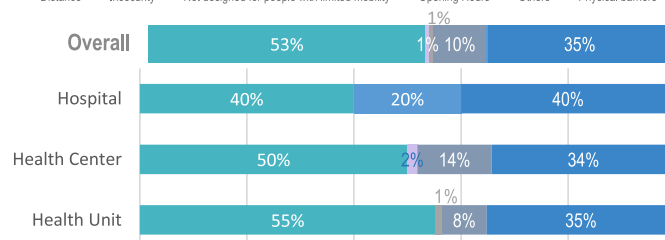
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furniture/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others



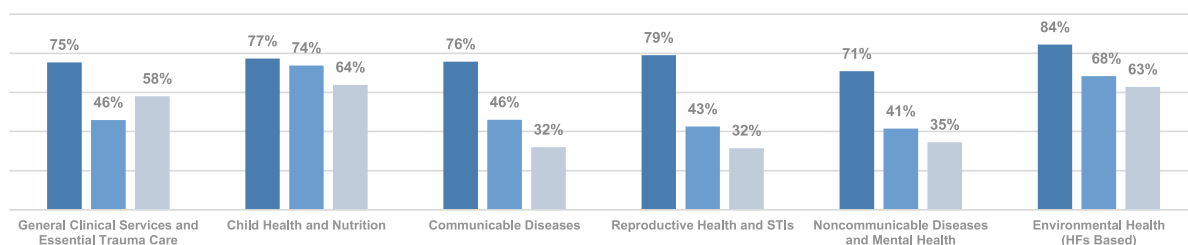
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Not designed for people with limited mobility ■ Opening Hours ■ Others ■ Physical barriers*



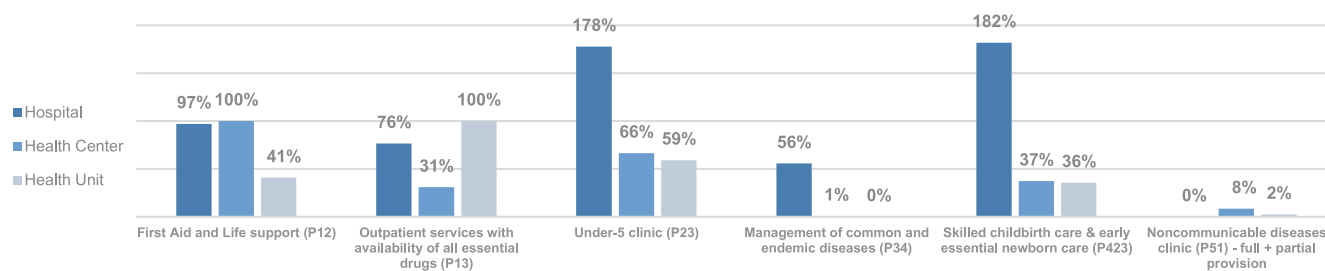
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

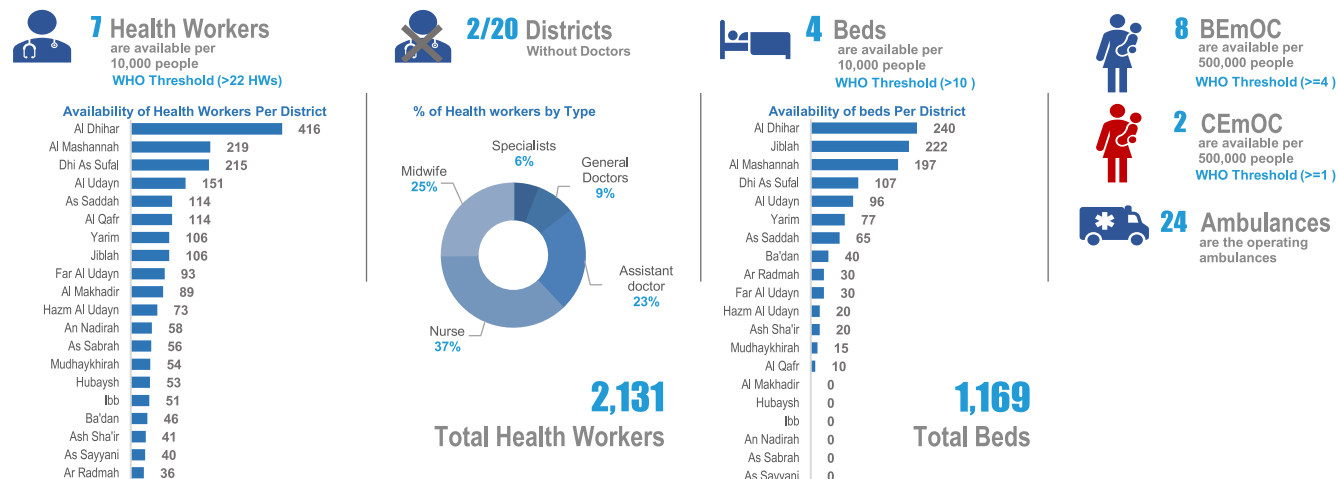


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



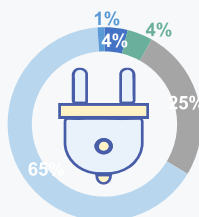
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

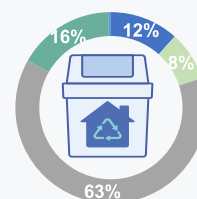
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



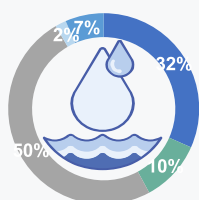
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



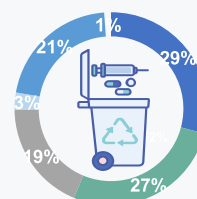
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



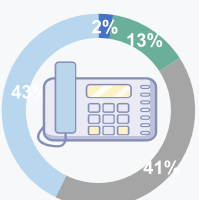
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



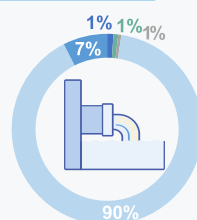
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone

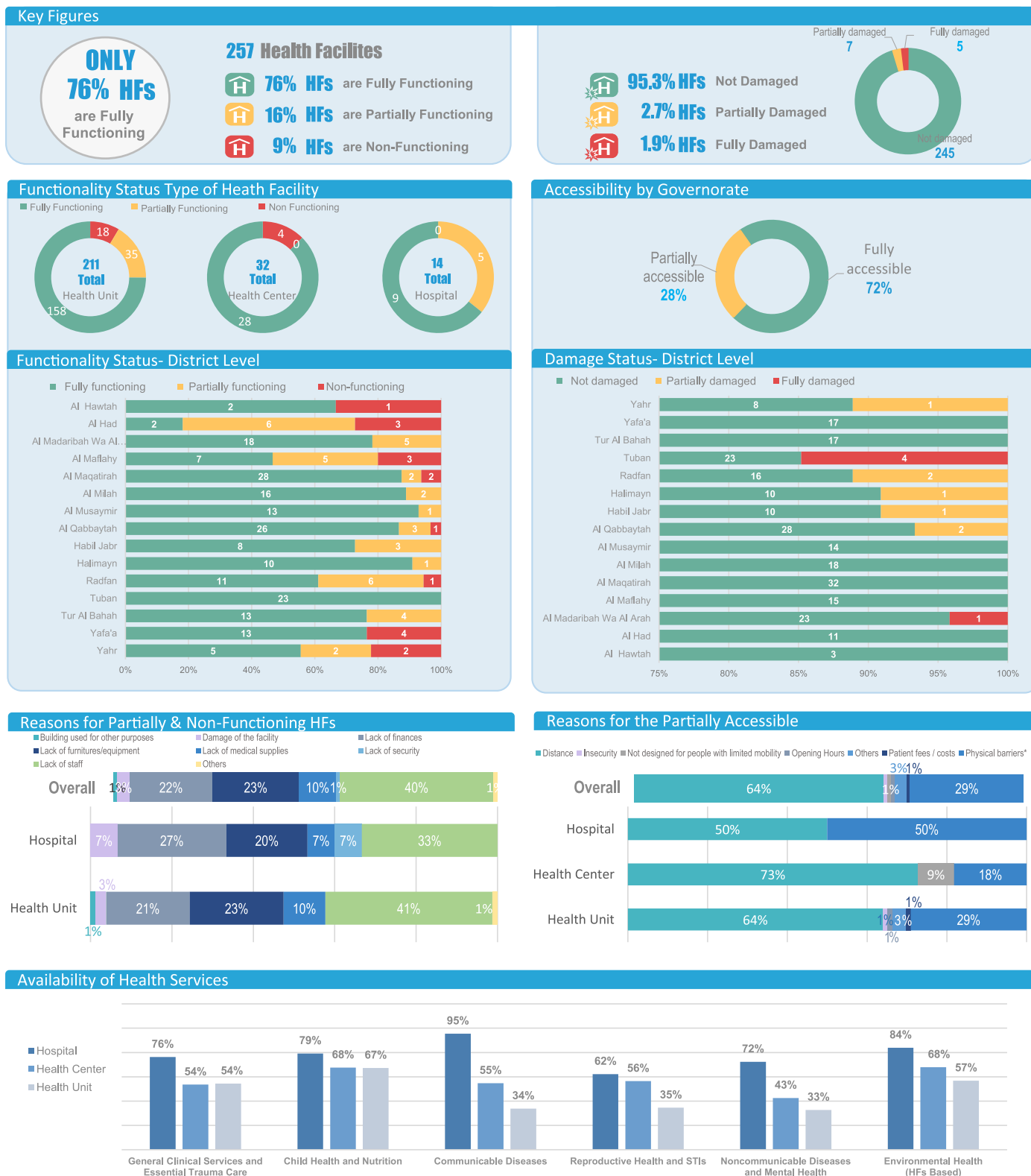


Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network

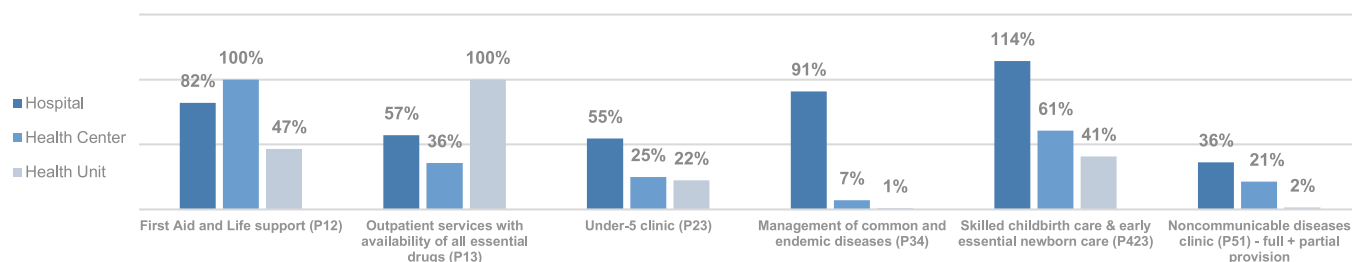


HeRAMS governorate profile 2020 - Lahj

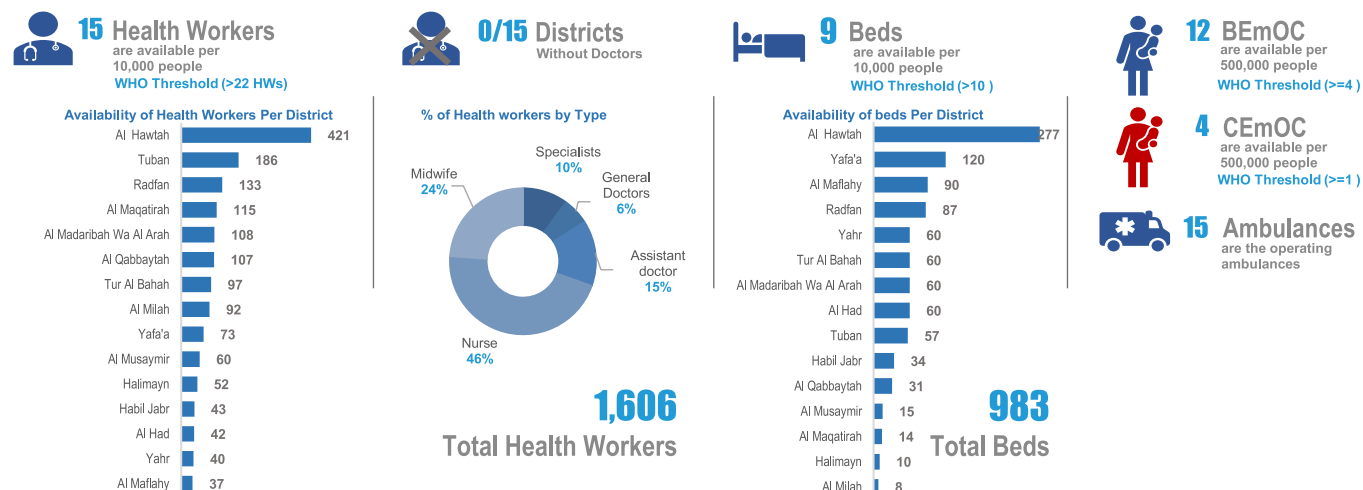


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



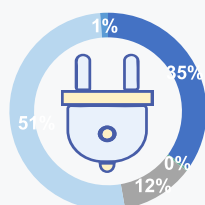
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

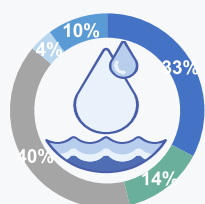
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



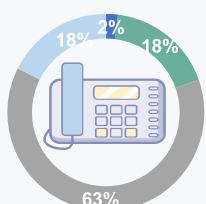
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



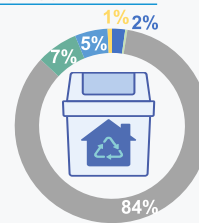
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



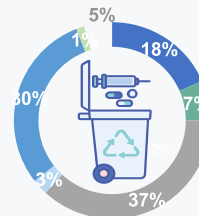
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



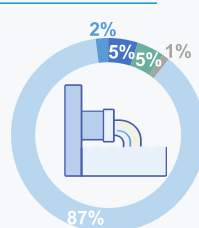
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



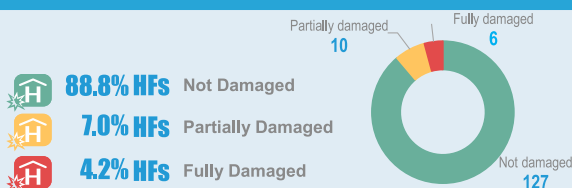
HeRAMS governorate profile 2020 - Marib

Key Figures

ONLY 19% HF's
are Fully Functioning

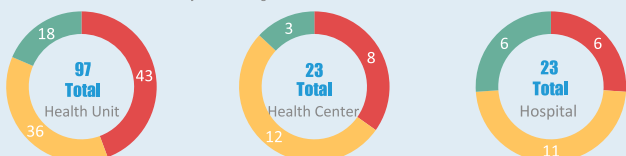
145 Health Facilities

- 19% HF's** are Fully Functioning
- 41% HF's** are Partially Functioning
- 39% HF's** are Non-Functioning



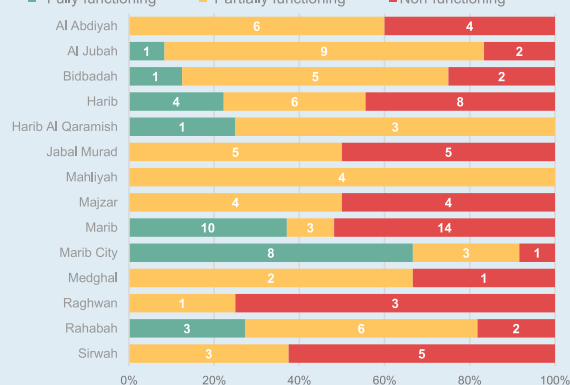
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

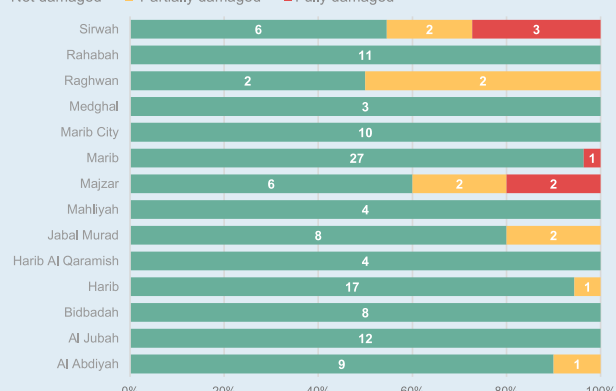


Accessibility by Governorate



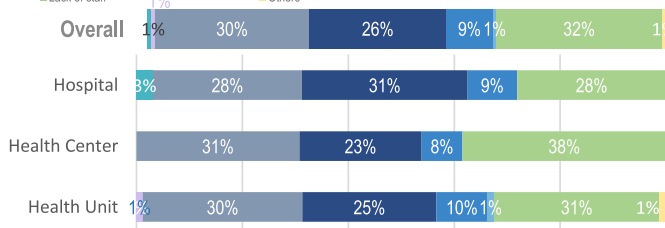
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



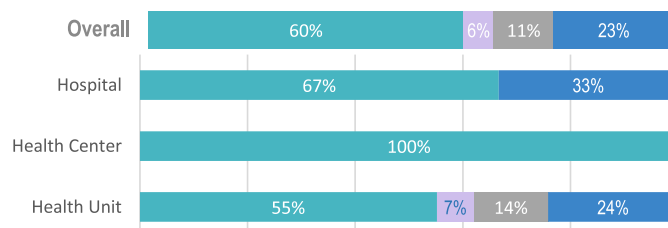
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others



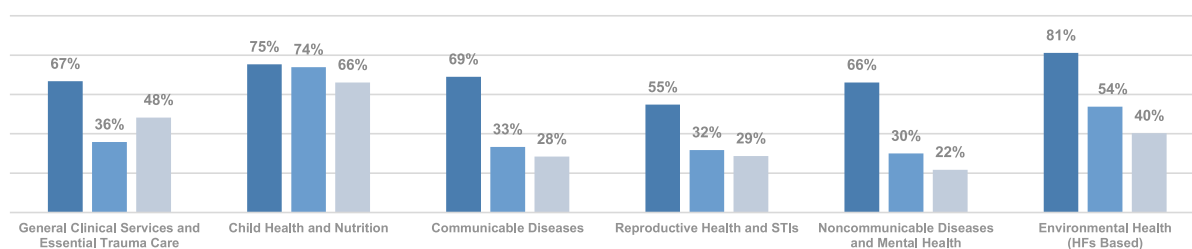
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Others ■ Physical barriers*



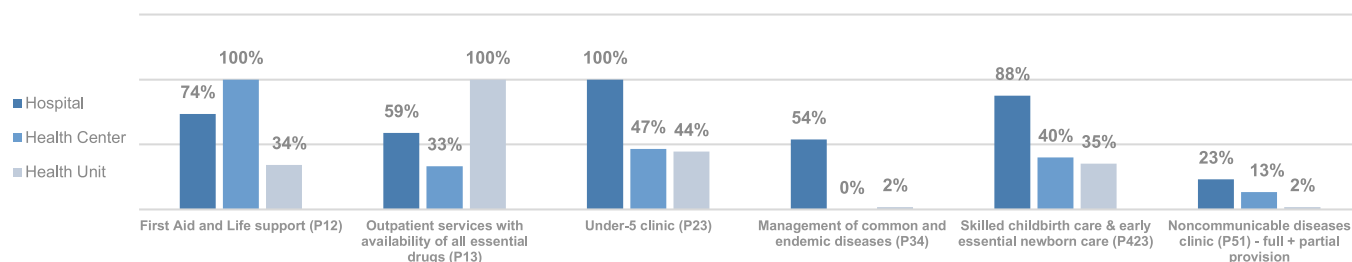
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

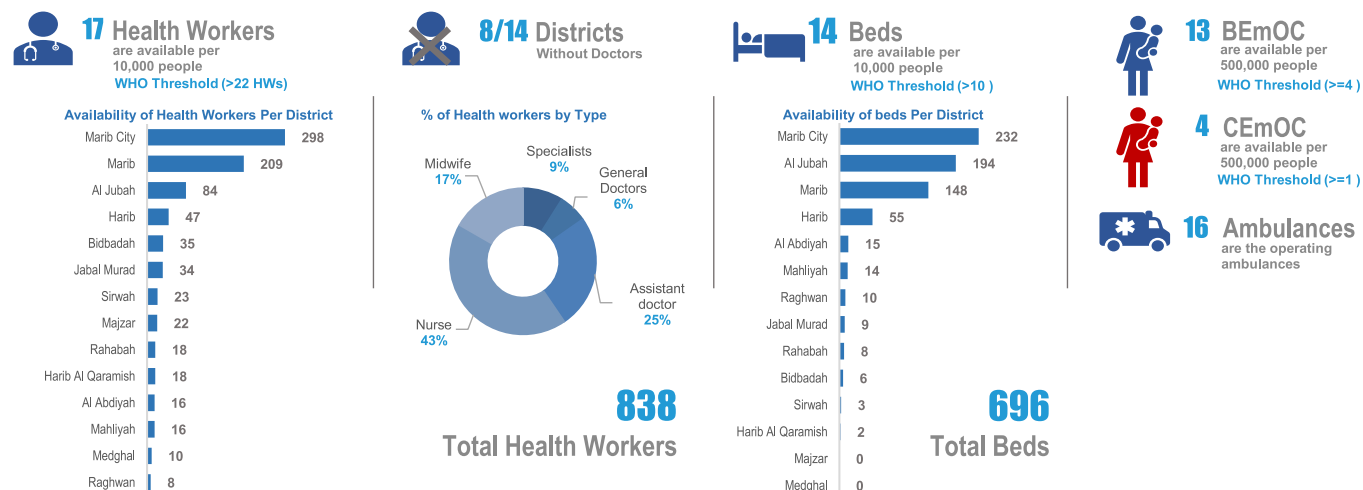


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



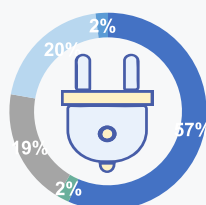
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

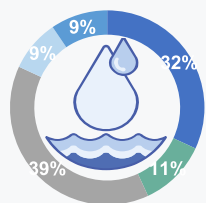
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



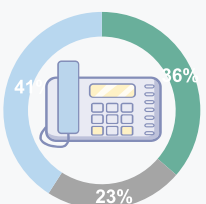
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



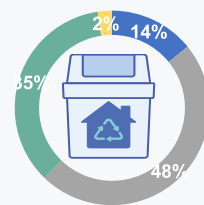
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



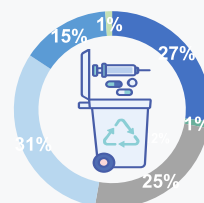
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



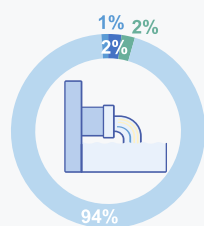
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



HeRAMS governorate profile 2020 - Raymah

Key Figures

ONLY 73% HF's
are Fully Functioning

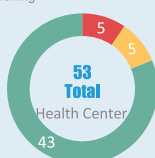
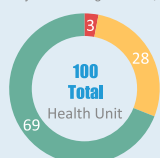
157 Health Facilities

- 73% HF's** are Fully Functioning
- 22% HF's** are Partially Functioning
- 5% HF's** are Non-Functioning



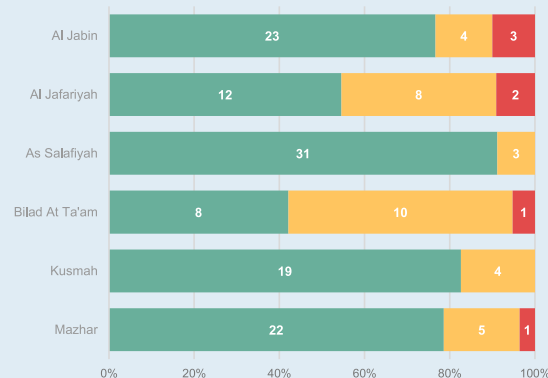
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

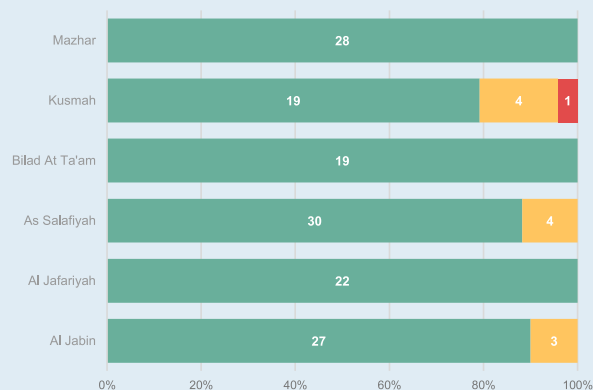


Accessibility by Governorate



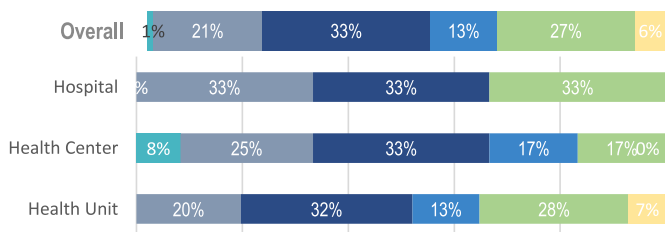
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



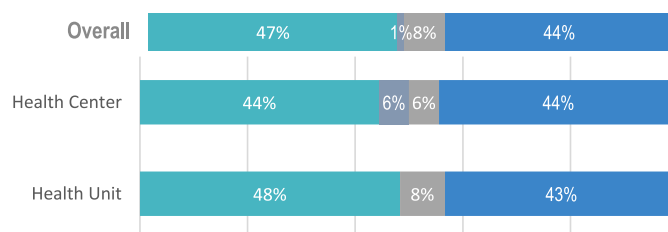
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of staff ■ Others



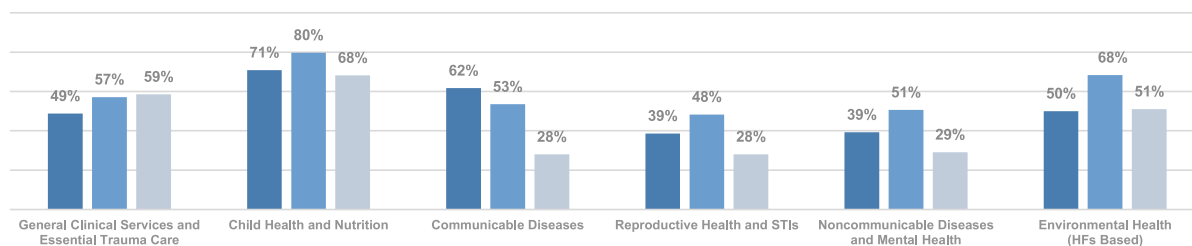
Reasons for the Partially Accessible

■ Distance ■ Opening Hours ■ Others ■ Physical barriers*



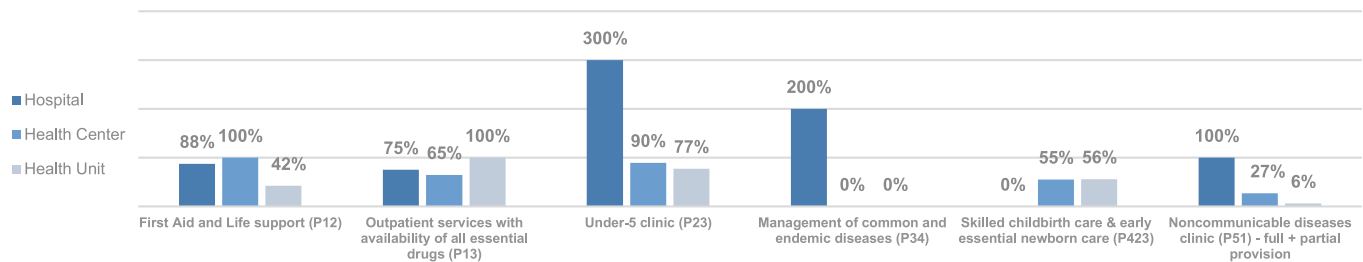
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

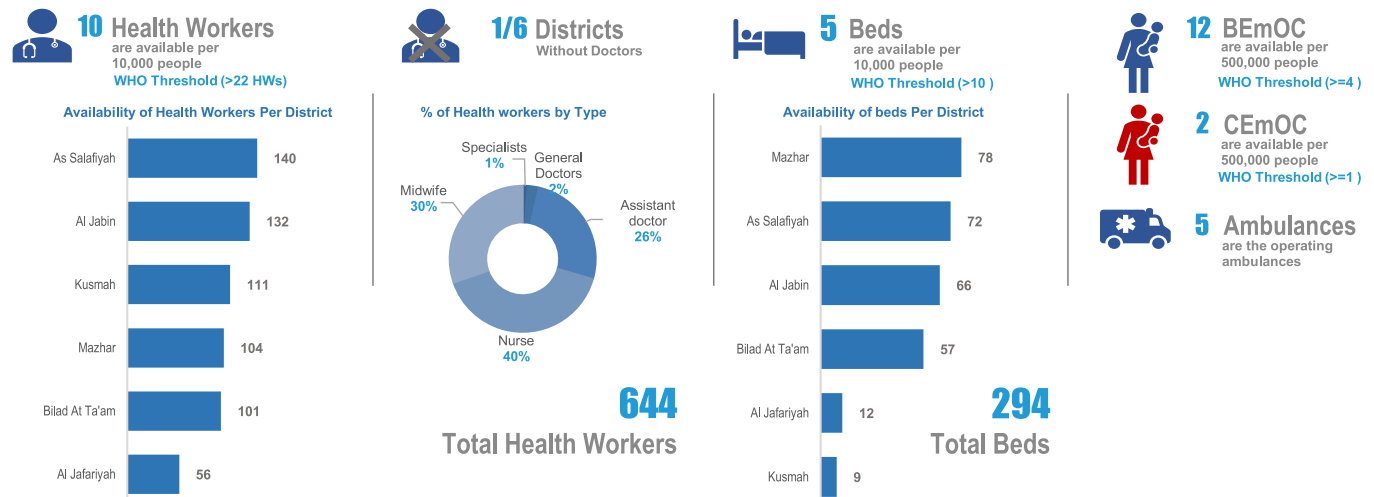


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



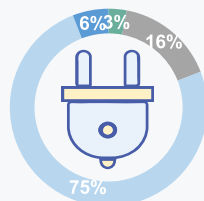
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

Power Sources

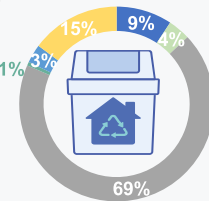
- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



General Waste Disposal by Method

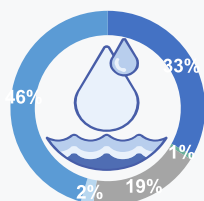
- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned

- Garbage Cans
- Others
- Thrown in the street



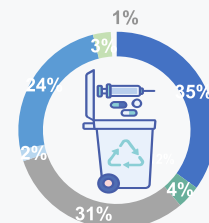
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



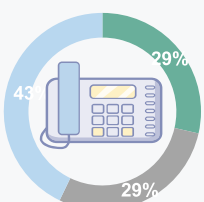
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



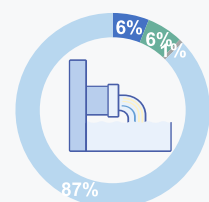
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



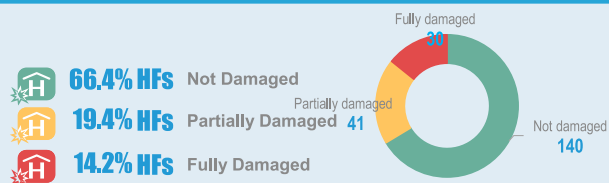
HeRAMS governorate profile 2020 - Sa'adah

Key Figures

ONLY 27% HF's
are Fully Functioning

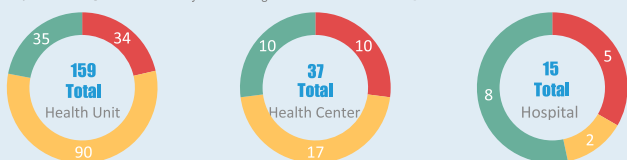
218 Health Facilities

- 27% HF's** are Fully Functioning
- 50% HF's** are Partially Functioning
- 23% HF's** are Non-Functioning



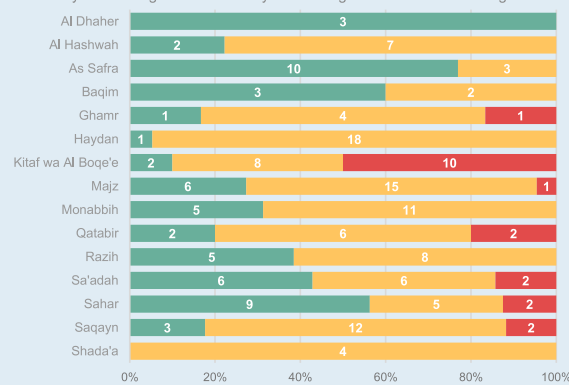
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning



Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

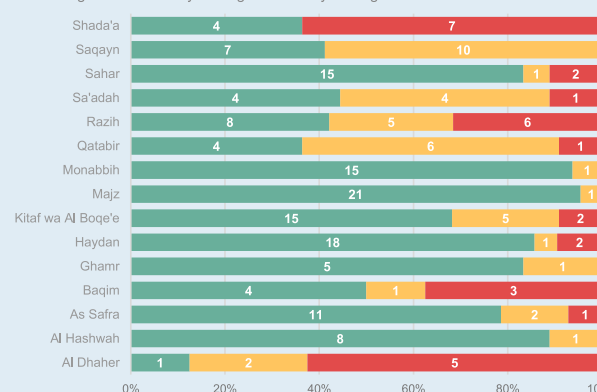


Accessibility by Governorate



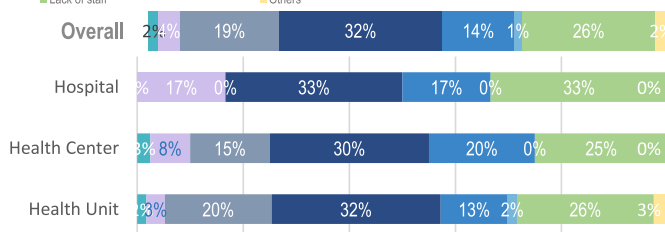
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



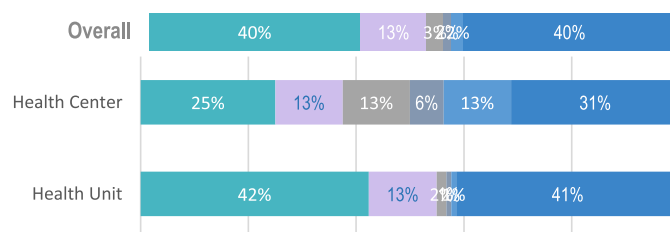
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others



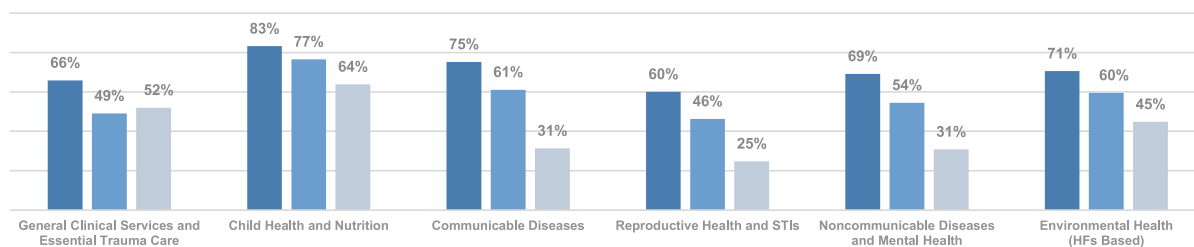
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Not designed for people with limited mobility ■ Opening Hours ■ Others ■ Physical barriers*



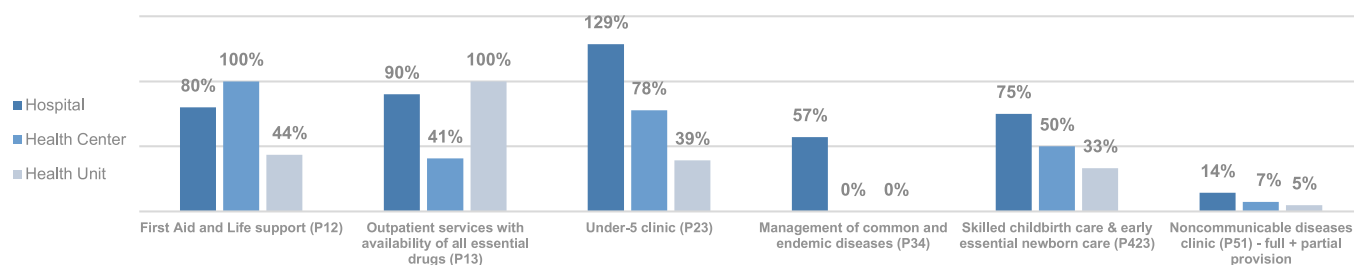
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

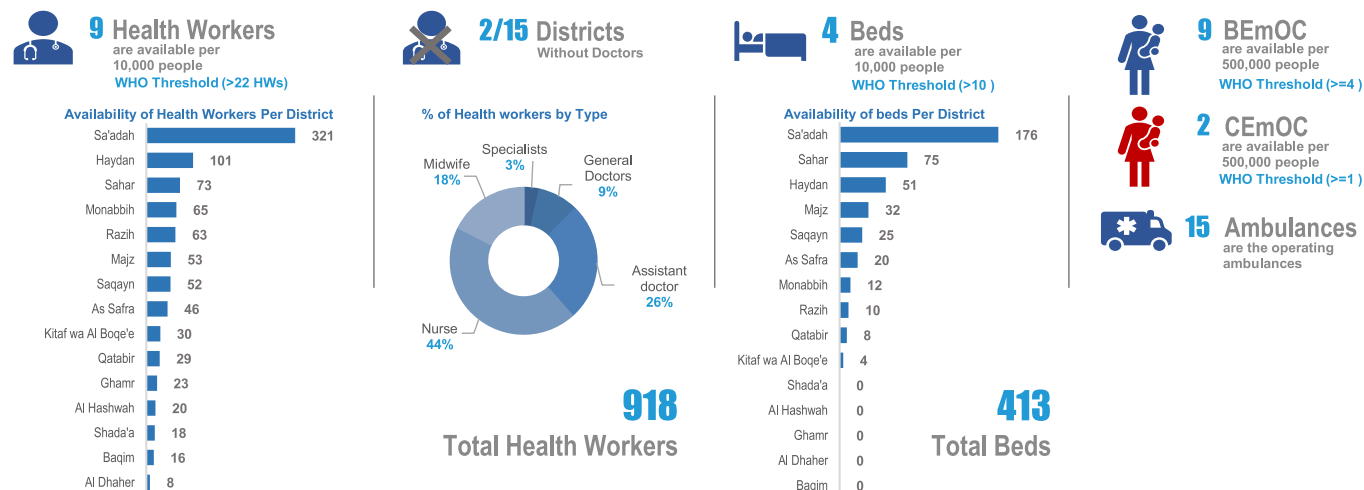


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



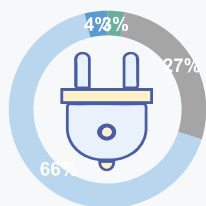
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

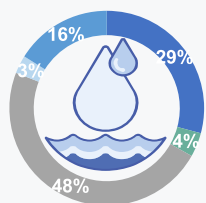
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



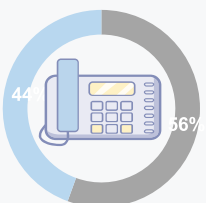
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



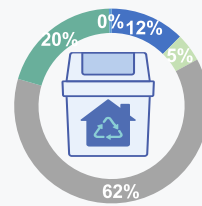
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



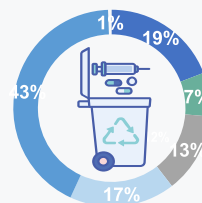
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



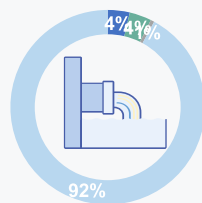
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



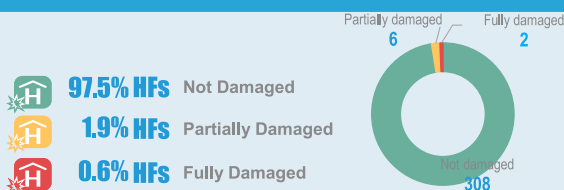
HeRAMS governorate profile 2020 - Sana'a

Key Figures

ONLY 77% HF's
are Fully Functioning

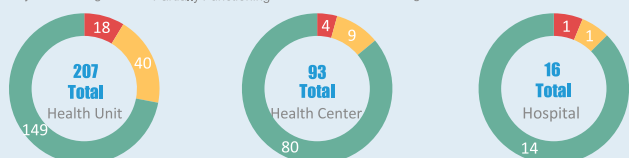
318 Health Facilities

- 77% HF's** are Fully Functioning
- 16% HF's** are Partially Functioning
- 8% HF's** are Non-Functioning



Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

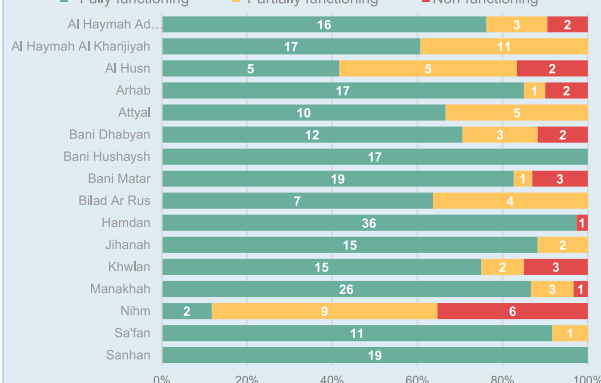


Accessibility by Governorate



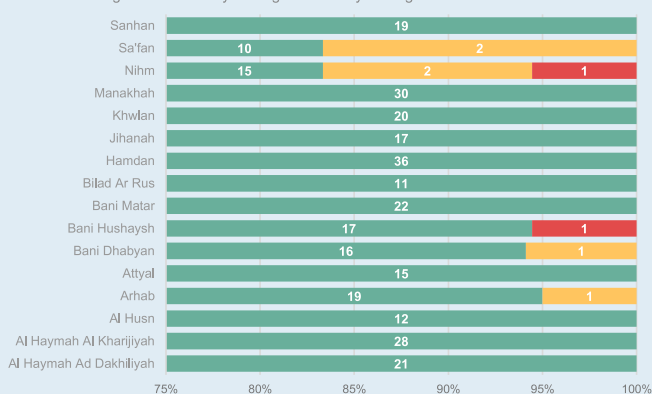
Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning



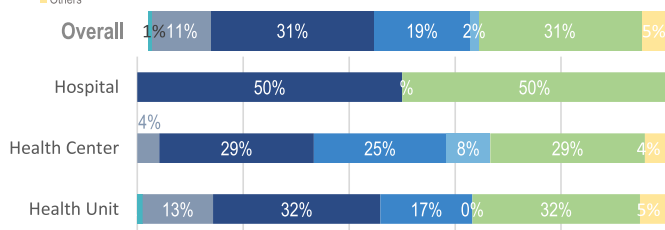
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



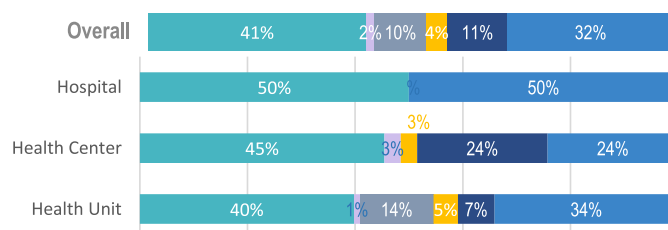
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Lack of finances ■ Lack of furnitures/equipment
■ Lack of medical supplies ■ Lack of security ■ Lack of staff
■ Others



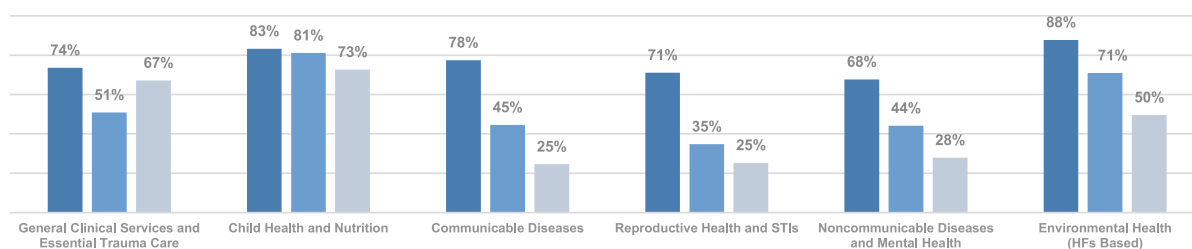
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



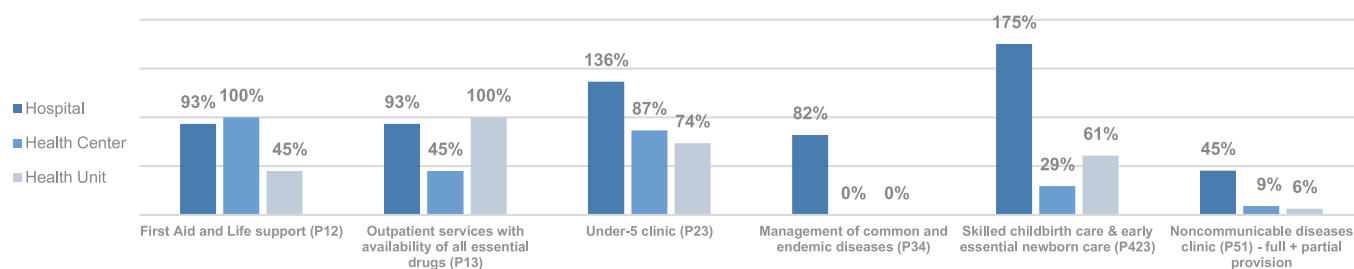
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

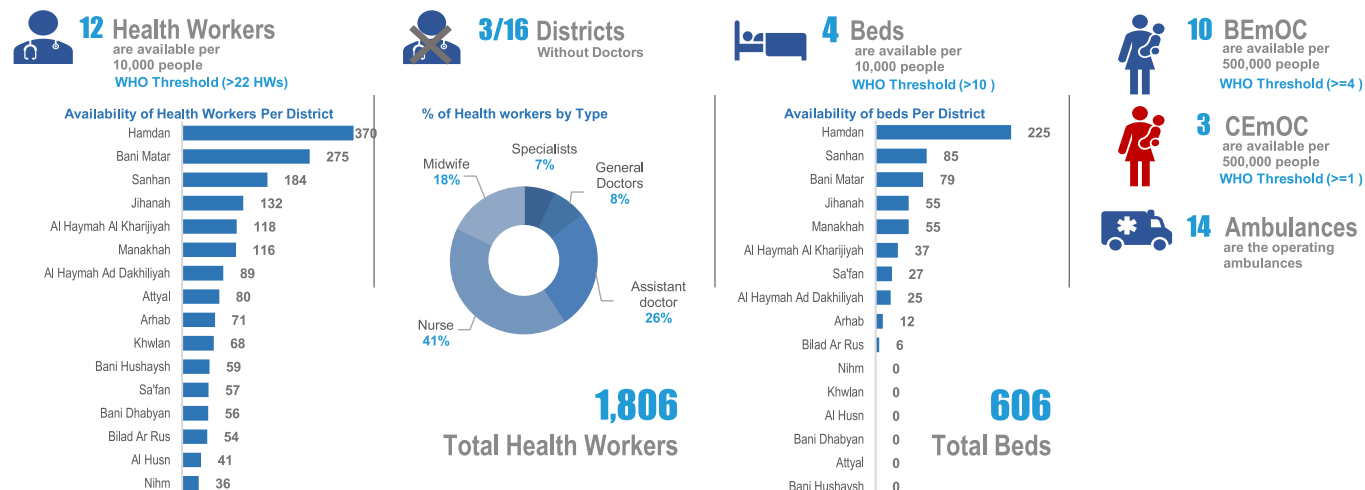


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



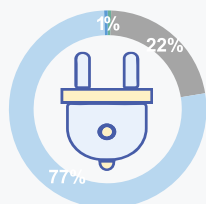
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

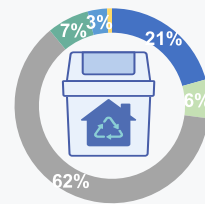
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



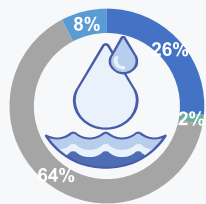
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



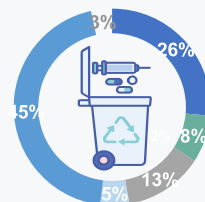
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



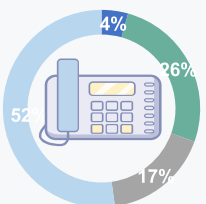
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



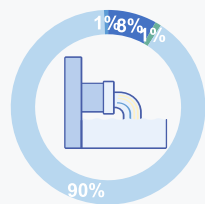
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



HeRAMS governorate profile 2020 - Shawbah

Key Figures

ONLY 56% HF's
are Fully Functioning

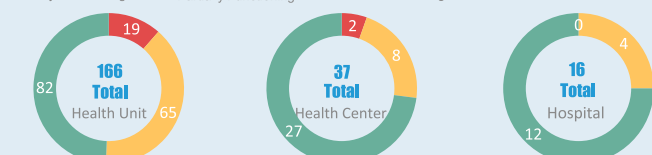
222 Health Facilities

- 56% HF's** are Fully Functioning
- 35% HF's** are Partially Functioning
- 9% HF's** are Non-Functioning

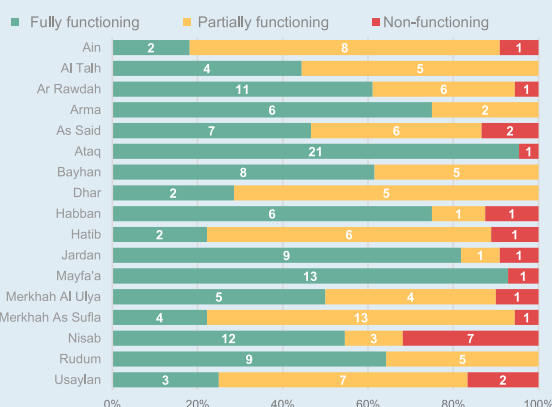


Functionality Status Type of Health Facility

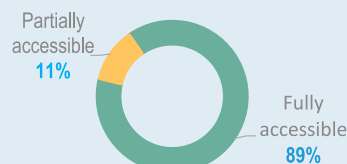
■ Fully Functioning ■ Partially Functioning ■ Non Functioning



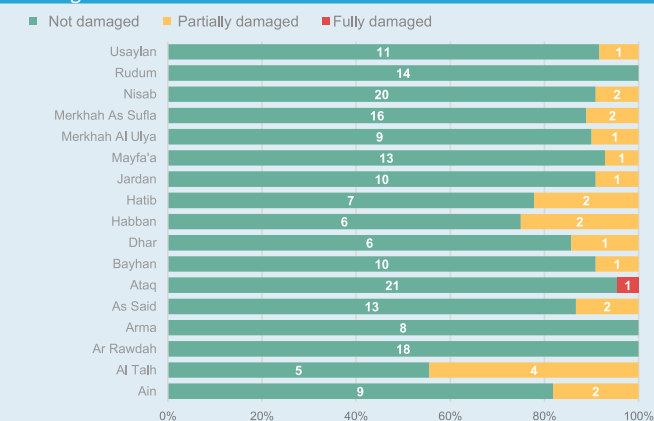
Functionality Status- District Level



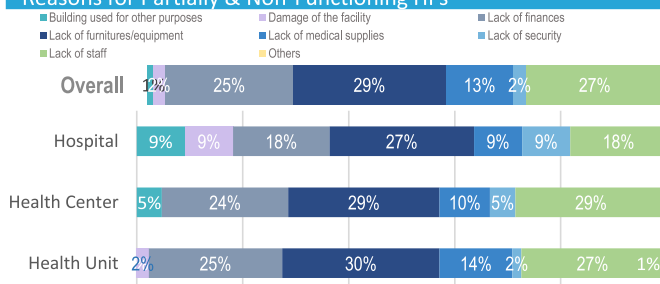
Accessibility by Governorate



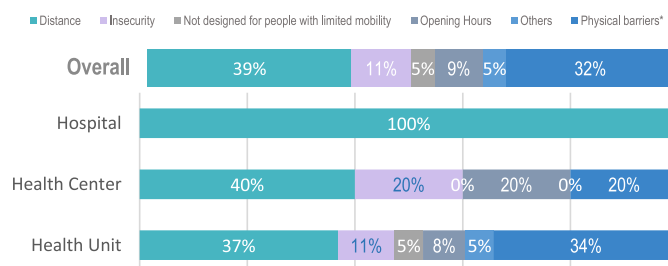
Damage Status- District Level



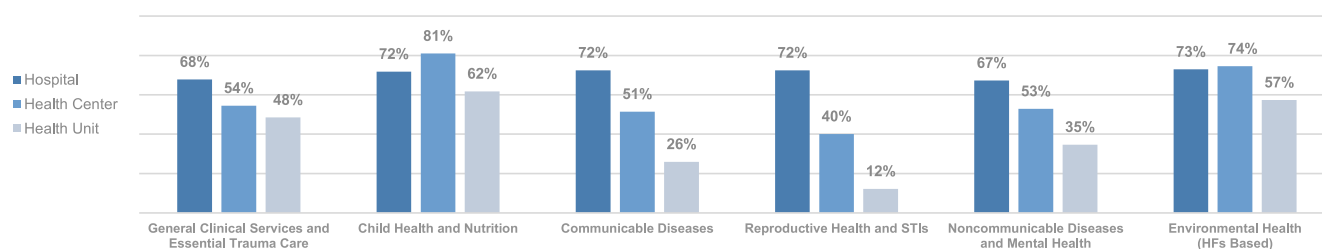
Reasons for Partially & Non-Functioning HF's



Reasons for the Partially Accessible

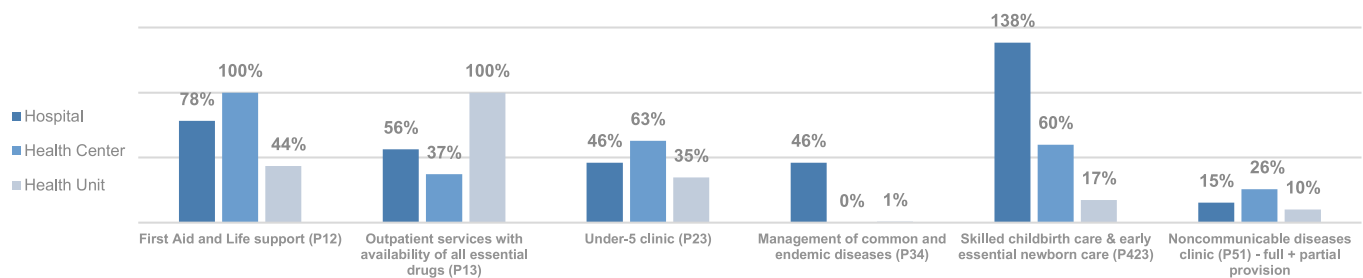


Availability of Health Services

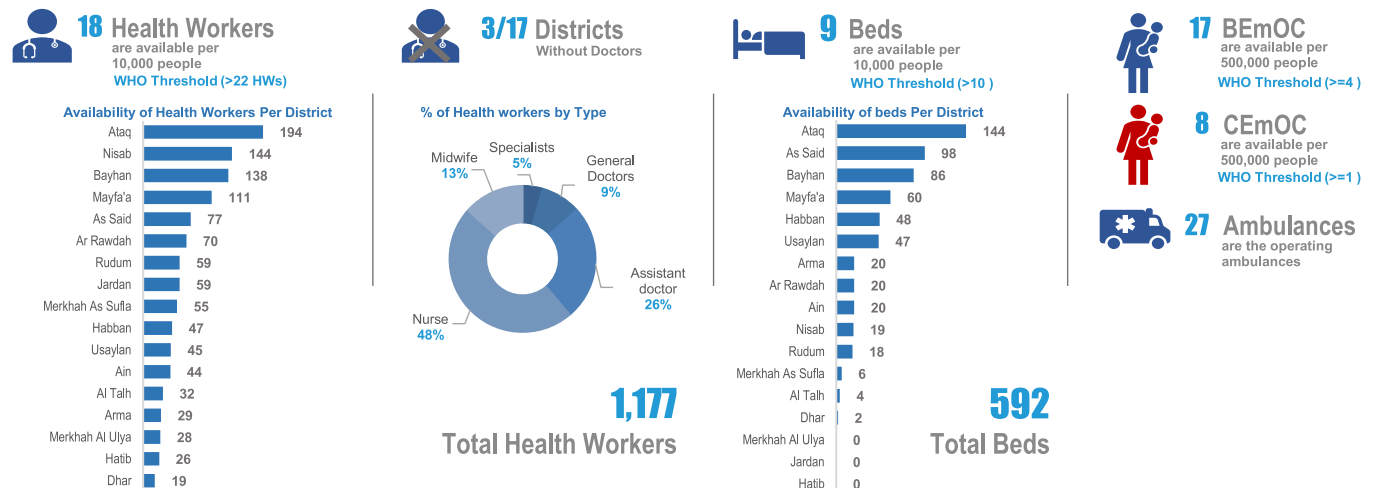


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level

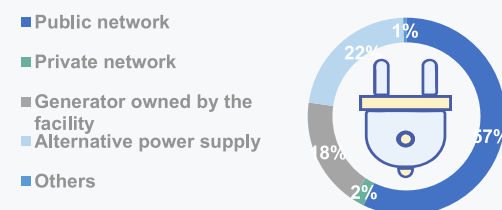


Human resources and Health Facilities Functions & Utilities

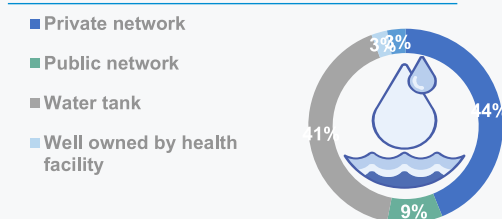


Availability of Selected Infra-structure Resources

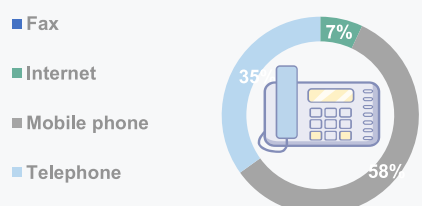
Power Sources



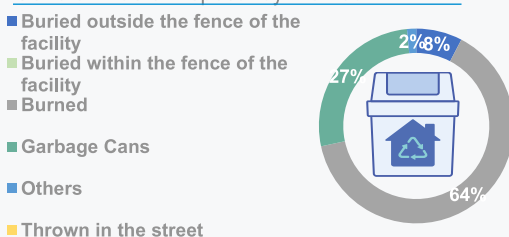
Water Sources



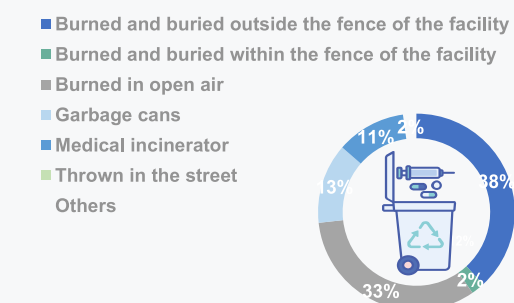
Communication Equipments



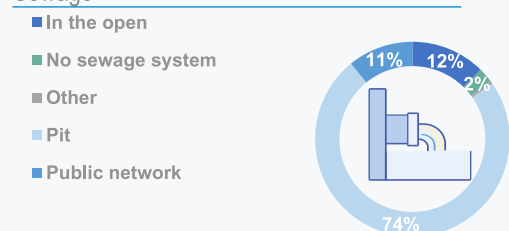
General Waste Disposal by Method



Medical Waste Disposal by Method



Sewage



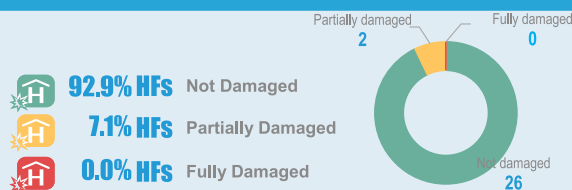
HeRAMS governorate profile 2020 - Socotra

Key Figures

ONLY 32% HF's
are Fully Functioning

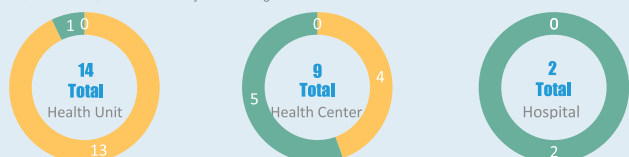
25 Health Facilities

- 32% HF's** are Fully Functioning
- 68% HF's** are Partially Functioning
- 0% HF's** are Non-Functioning



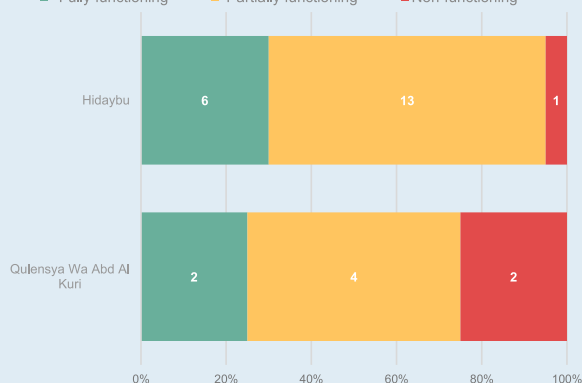
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

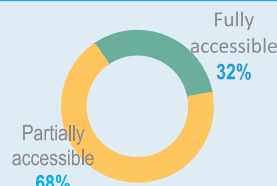


Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

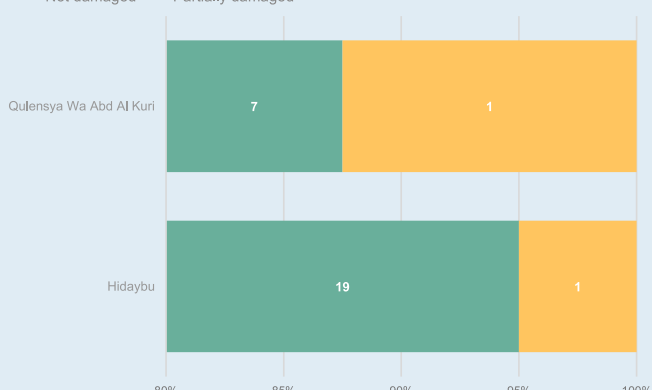


Accessibility by Governorate



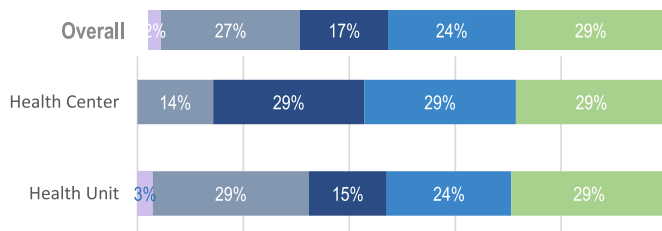
Damage Status- District Level

■ Not damaged ■ Partially damaged



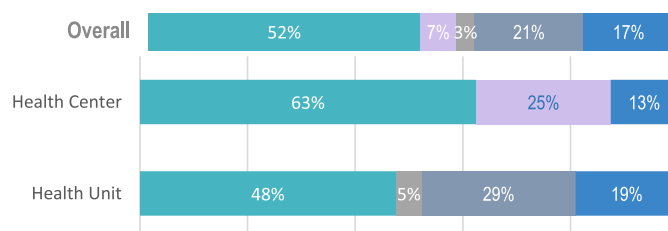
Reasons for Partially & Non-Functioning HF's

■ Damage of the facility ■ Lack of finances ■ Lack of furnitures/equipment ■ Lack of medical supplies ■ Lack of staff



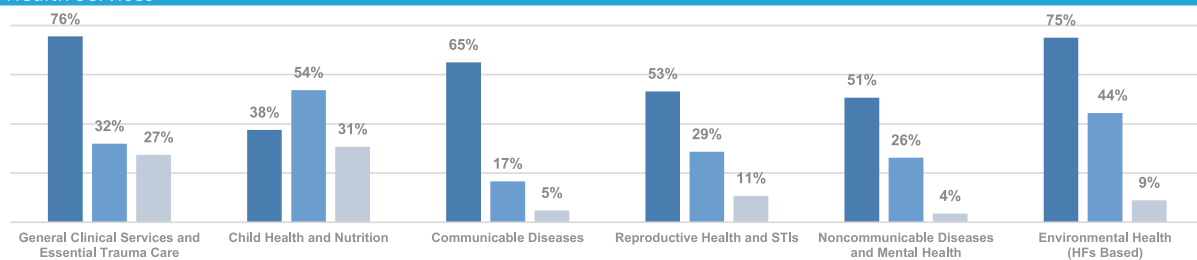
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Not designed for people with limited mobility ■ Opening Hours ■ Physical barriers*



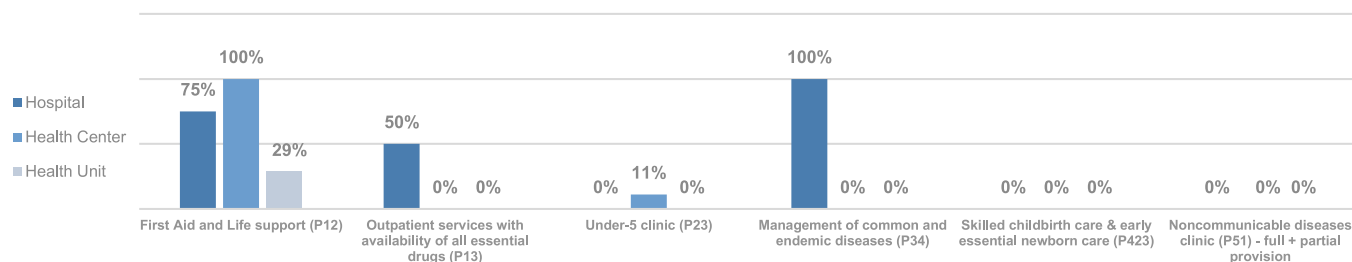
Availability of Health Services

■ Hospital ■ Health Center ■ Health Unit

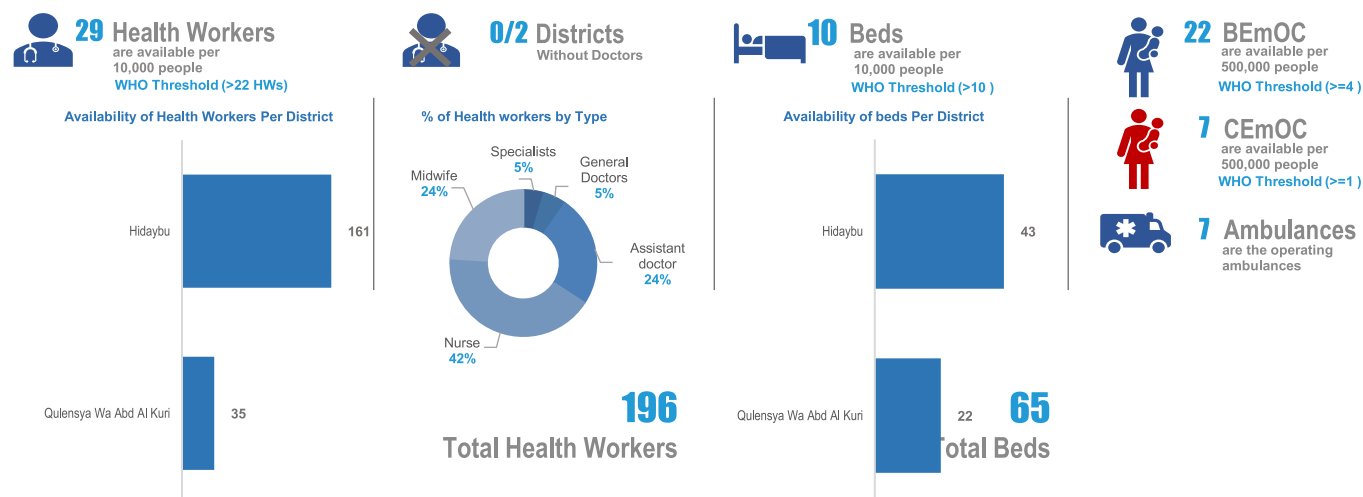


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



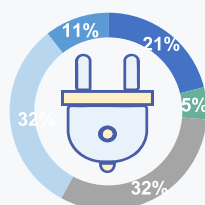
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

Power Sources

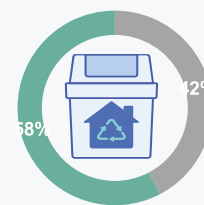
- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



General Waste Disposal by Method

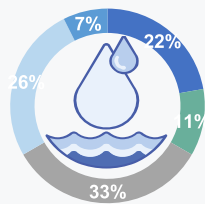
- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned

- Garbage Cans
- Others
- Thrown in the street



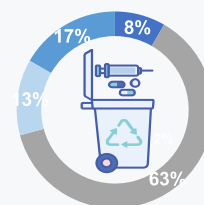
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



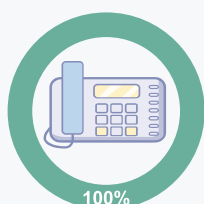
Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



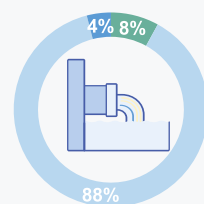
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network



HeRAMS governorate profile 2020 - Taiz

Key Figures

ONLY 30% HF's
are Fully Functioning

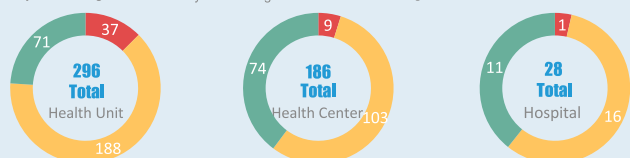
512 Health Facilities

- 30% HF's** are Fully Functioning
- 60% HF's** are Partially Functioning
- 9% HF's** are Non-Functioning



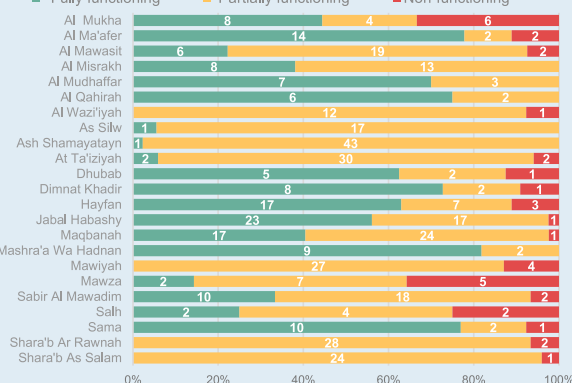
Functionality Status Type of Health Facility

■ Fully Functioning ■ Partially Functioning ■ Non Functioning

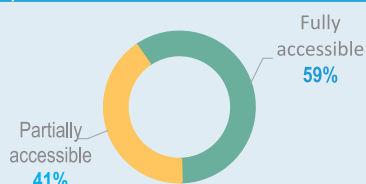


Functionality Status- District Level

■ Fully functioning ■ Partially functioning ■ Non-functioning

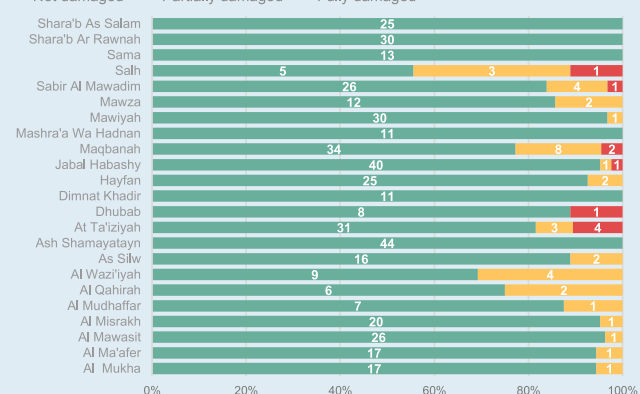


Accessibility by Governorate



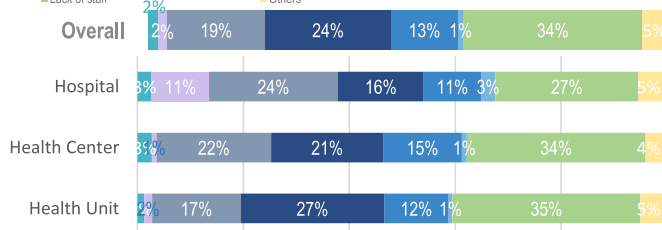
Damage Status- District Level

■ Not damaged ■ Partially damaged ■ Fully damaged



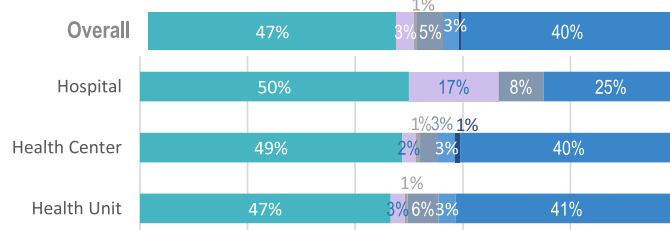
Reasons for Partially & Non-Functioning HF's

■ Building used for other purposes ■ Damage of the facility ■ Lack of finances
■ Lack of furniture/equipment ■ Lack of medical supplies ■ Lack of security
■ Lack of staff ■ Others



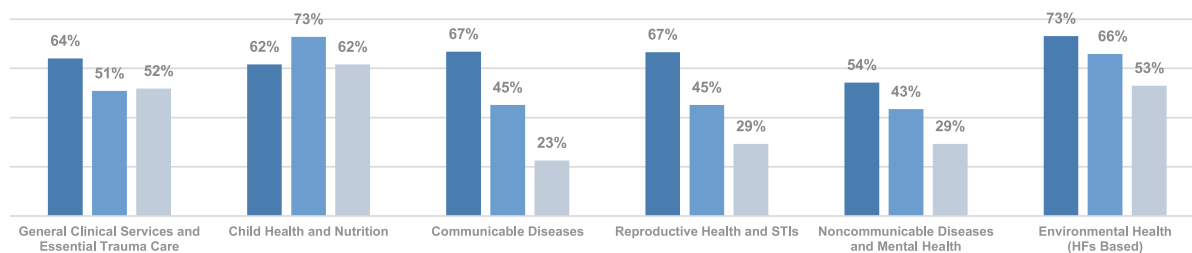
Reasons for the Partially Accessible

■ Distance ■ Insecurity ■ Not designed for people with limited mobility ■ Opening Hours ■ Others ■ Patient fees / costs ■ Physical barriers*



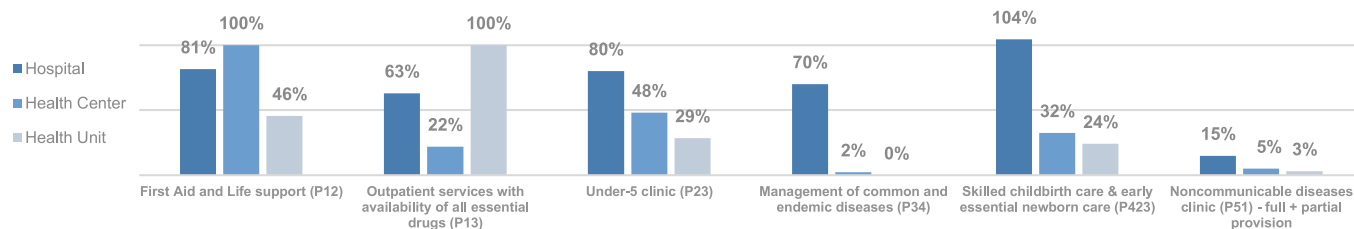
Availability of Health Services

■ Hospital
■ Health Center
■ Health Unit

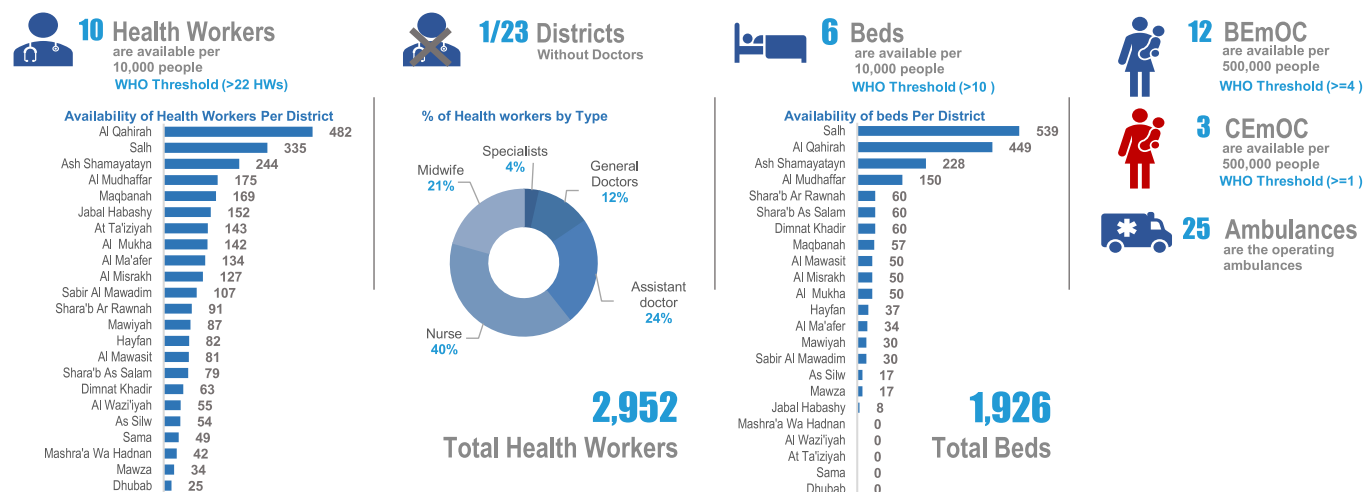


Creation Date: 29-Mar-21
Data source: Ministry of Public Health and Population

Availability of Selected Services on Provision Level



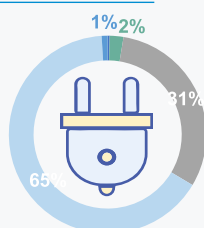
Human resources and Health Facilities Functions & Utilities



Availability of Selected Infra-structure Resources

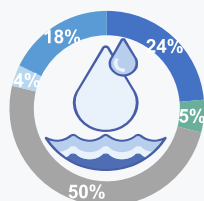
Power Sources

- Public network
- Private network
- Generator owned by the facility
- Alternative power supply
- Others



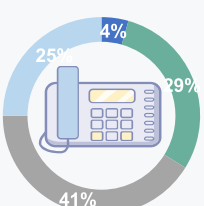
Water Sources

- Private network
- Public network
- Water tank
- Well owned by health facility



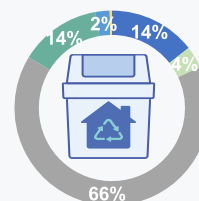
Communication Equipments

- Fax
- Internet
- Mobile phone
- Telephone



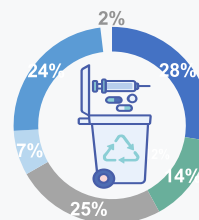
General Waste Disposal by Method

- Buried outside the fence of the facility
- Buried within the fence of the facility
- Burned
- Garbage Cans
- Others
- Thrown in the street



Medical Waste Disposal by Method

- Burned and buried outside the fence of the facility
- Burned and buried within the fence of the facility
- Burned in open air
- Garbage cans
- Medical incinerator
- Thrown in the street
- Others



Sewage

- In the open
- No sewage system
- Other
- Pit
- Public network

