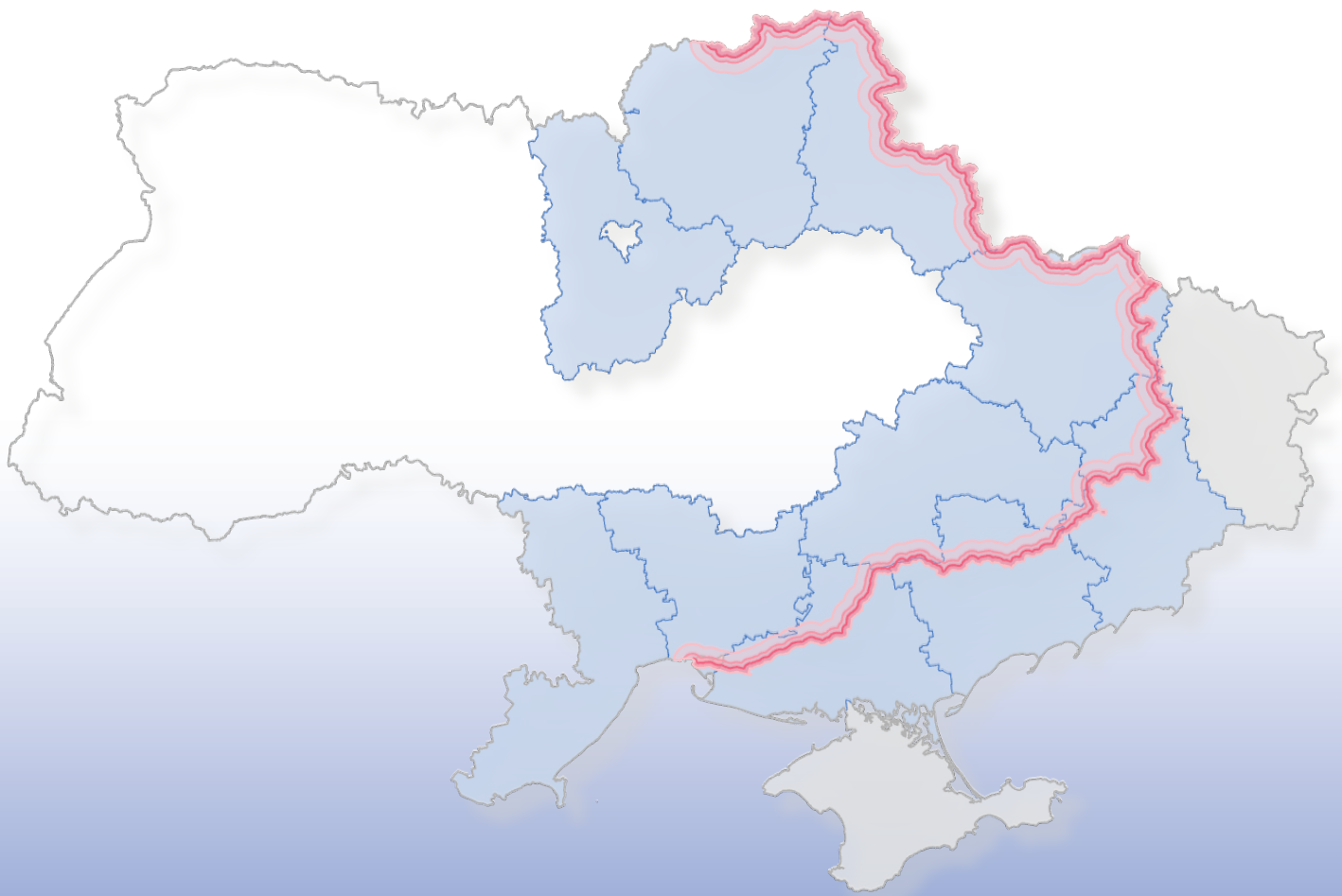




# HeRAMS Ukraine

Comparative analysis report

January 2024 versus January 2025



The ten most affected oblasts



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# HeRAMS Ukraine

Comparative analysis report

January 2024 versus January 2025

The ten most affected oblasts





# ACRONYMS

<b>HeRAMS</b>	Health Resources and Services Availability Monitoring System
<b>HF</b>	Health Facility
<b>HSDU</b>	Health Service Delivery Unit
<b>PHC</b>	Primary Health Center
<b>WHO</b>	World Health Organization



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# DISCLAIMER

Disruptions to health systems can impede provision of and access to essential health services. Communities' vulnerability to increased morbidity and mortality substantially increases when a lack of reliable information prevents sound decision-making, especially in rapidly changing environments that require continued assessment. The Health Resources and Services Availability Monitoring System (HeRAMS) aims to provide decision-makers and health stakeholders at large with vital and up-to-date information on the availability of essential health resources and services, help them identify gaps and determine priorities for intervention.

HeRAMS draws on the wealth of experience and knowledge gathered by the World Health Organization (WHO) and health sector actors, including nongovernmental organizations, donors, academic institutions and other technical bodies. It builds on a collaborative approach involving health service providers at large and integrating what is methodologically sound and feasible in highly constrained, low-resourced and rapidly changing environments such as humanitarian emergencies. Rapidly deployable and scalable to support emergency response and fragile states, HeRAMS can also be expanded to - or directly implemented as - an essential component of routine health information systems. Its modularity and scalability make it an essential component of emergency preparedness and response, health systems strengthening, universal health coverage and the humanitarian development nexus.

This comparative analysis report presents a detailed examination of the evolving health infrastructure across Ukraine's 10 most-affected oblasts, comparing HeRAMS data from January 2024 to January 2025. The aim is to provide a comprehensive snapshot that articulates the changes over the past year in operational status of health facilities and availability of health services grouped by domains. It is important to note that the deployment of HeRAMS is ongoing, including data verification and validation. Hence, this analysis is not final and was produced solely for the purpose of informing operations.

Caution must be taken when interpreting the results presented in this report. Differences between information products published by WHO, national public health authorities, and other sources using different inclusion criteria and different data cut-off times are to be expected. While steps are taken to ensure accuracy and reliability, all data are subject to continuous verification and change.

For additional information, please see <https://www.who.int/initiatives/herams> or contact [herams@who.int](mailto:herams@who.int)



# EXECUTIVE SUMMARY

When examining the pooled data across all 10 oblasts in Ukraine between January 2024 and January 2025, we observe changes in the health infrastructure, particularly in building damage, functionality and accessibility of health facilities.

There was an increase of 0.7% in buildings being fully damaged and a 0.8% increase in buildings that were partially damaged. This trend suggests the continuation of damages to health infrastructure even in protracted crisis. The most significant increases in fully damaged facilities were recorded in Donetska (4.2%) and Sumska (2.1%) oblasts. At the raion level, Pokrovskiyi raion in Donetska oblast experienced the highest increase (8.8%), followed by Polohivskiyi raion in Zaporizka oblast (7.5%).

Looking at health facility functionality, there was decrease of -2.6% in fully functioning facilities and increase in non-functioning facilities (1.9%). Oblasts with higher changes in non-functioning facilities include Donetska (14.2%) and Zaporizka (6.5%). The raion level analysis showed the highest increase of non-functional facilities in Pokrovskiyi raion (38.8%) in Donetska oblast and Lozivskiyi raion (17.8%) in Kharkivska oblast.

In terms of accessibility, there was an decrease of -0.4% in fully accessible facilities and increase of inaccessible facilities. The most notable declines in accessibility were observed in Donetska (-13.9%) and Zaporizka (-8.3%) oblasts. At the raion level, Pokrovskiyi raion in Donetska oblasts saw a decrease of 42.9%, while Lozivskiyi raion in Kharkivska oblast recorded an 17.8% drop.

Between the analyzed period, shifts in health service availability were observed across various domains, with some experiencing marginal declines while others showed slight increases.

Non-communicable diseases (-0.3%) and Child health (-0.1%) services saw slight reductions. The most notable improvement was in MHPSS (1.1%). Maternal and newborn care (0.9%) and Sexual and reproductive health (0.7%) services also saw moderate increases. Trauma and general services (0.4%) and Communicable diseases (0.1%) showed slight positive trends.

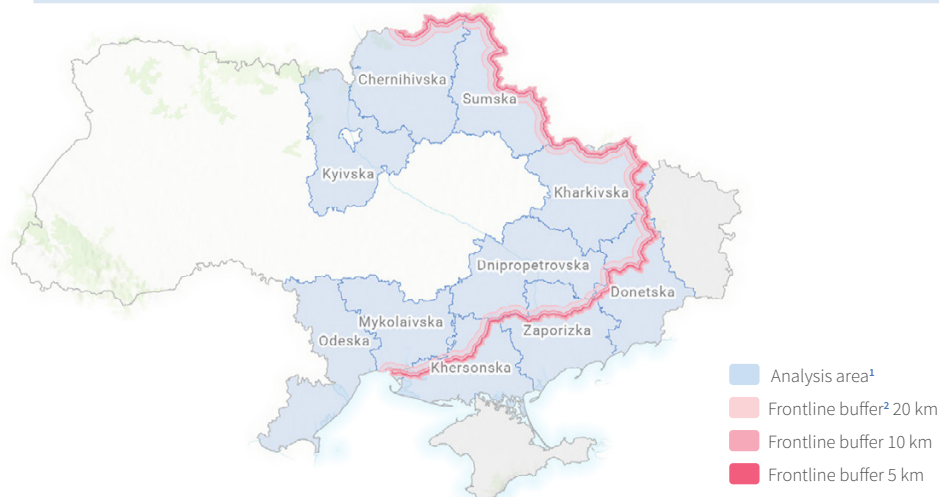
Zaporizka oblast faced the most significant decline, particularly in Maternal and newborn care (-6.4%), Non-communicable diseases (-3.5%), and Trauma and general services (-2.7%). Polohivskiyi raion faced the steepest declines in Maternal and newborn care (-58.3%) and Child health (-10.4%).

Kharkivska oblast saw a sharp drop in MHPSS (-5.1%) and Non-communicable diseases (-2.3%). Iziunskiyi raion experienced the most severe reductions in all health service domains with the highest decrease in MHPSS (-20.4%).




Khersonska oblast experienced a drop in Communicable disease services (-1.6%) and Child health (-0.9%). Khersonskiyi raion faced the steepest declines in Communicable disease (-2.4%) and MHPSS (-1.6%).



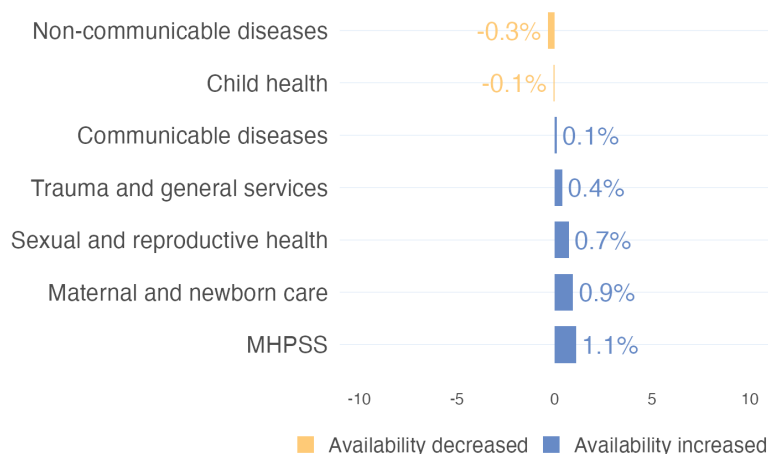
# 10 MOST AFFECTED OBLASTS OVERVIEW



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	4750	-	4495	-
 <b>Building damage</b>	Intact building	84.9%	4035	83.5%	3753	-1.5%
	Partially damaged	12.9%	615	13.7%	616	0.8%
	Fully damaged	2.1%	100	2.8%	126	0.7%
 <b>Functionality</b>	Fully functioning	91.2%	4333	88.6%	3984	-2.6%
	Partially functioning	3.9%	184	4%	181	0.2%
	Non-functioning	2.8%	133	4.6%	206	1.8%
	Destroyed	2.1%	100	2.8%	126	0.7%
 <b>Accessibility</b>	Fully accessible	91.4%	4342	88.7%	3988	-2.7%
	Partially accessible	3.3%	159	3.3%	147	-0.1%
	Inaccessible	0.3%	16	0.7%	30	0.3%
	Destroyed or non-functioning	4.9%	233	7.4%	332	2.5%

## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



## List of services included within each domain:

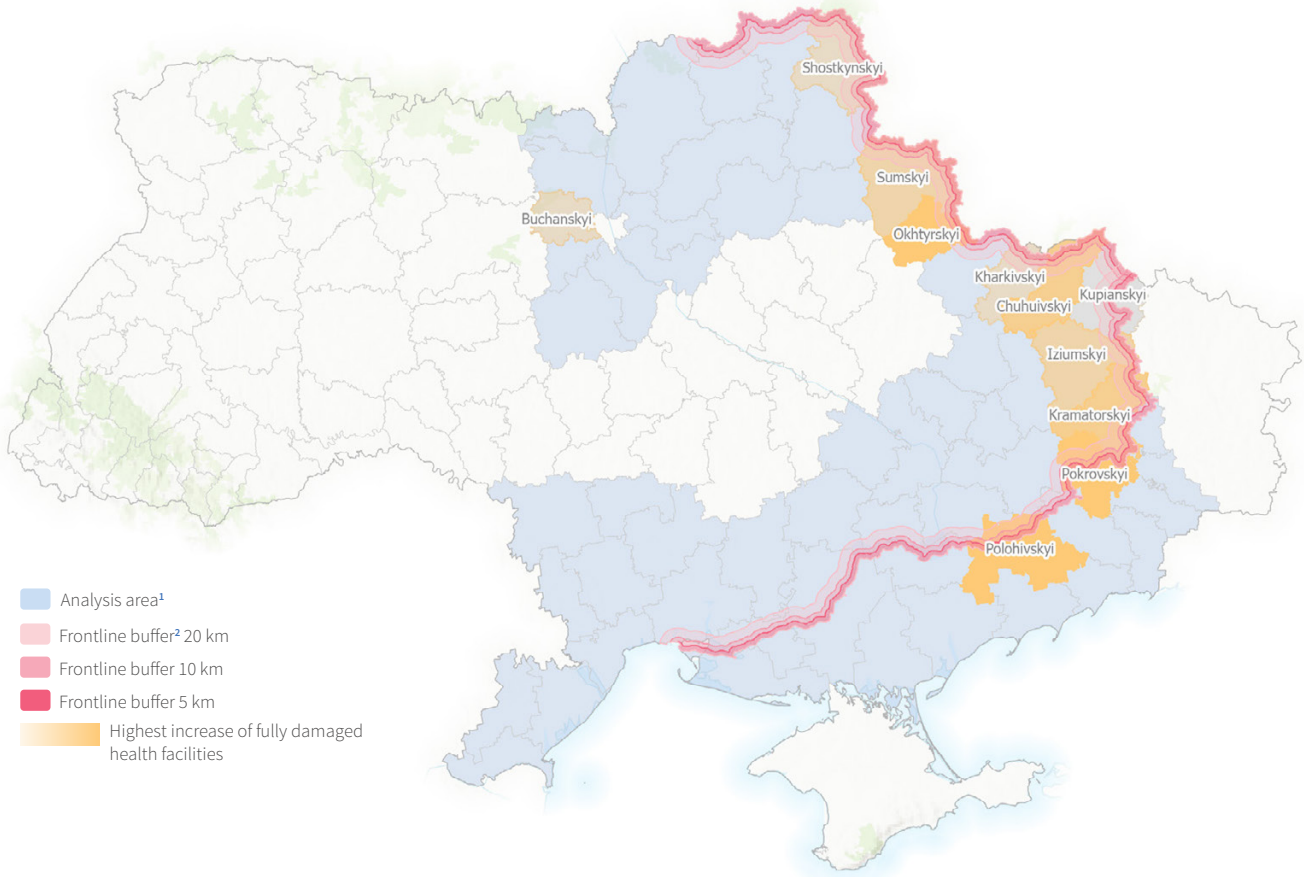
Domain	Services
<b>Trauma and general services</b>	<ul style="list-style-type: none"> <li>Request for ambulance services by the patient.</li> <li>Recognition of danger signs.</li> <li>Acuity-based formal triage.</li> <li>Basic emergency care by prehospital provider.</li> <li>Basic emergency care.</li> <li>Advanced syndrome-based management.</li> <li>Referral capacity without the need of specific transportation.</li> <li>Monitored referral with transportation.</li> <li>Acceptance of referrals.</li> <li>Acceptance of complex referrals.</li> <li>Outpatient services for primary care.</li> <li>Remote consultations telemedicine.</li> <li>Outpatient department for specialized care.</li> <li>Home visits.</li> <li>Minor trauma definitive management.</li> </ul>
<b>Child health</b>	<ul style="list-style-type: none"> <li>Emergency and elective surgery.</li> <li>Burns treatment.</li> <li>Emergency and elective surgery with at least two operating theatres.</li> <li>Orthopedic/trauma ward.</li> <li>Short hospitalization capacity.</li> <li>Basic inpatient bed capacity.</li> <li>Advanced inpatient bed capacity.</li> <li>Inpatient critical care management.</li> <li>Basic laboratory.</li> <li>Laboratory services for specialized care.</li> <li>Blood bank services.</li> <li>Hemodialysis/Peritoneal dialysis.</li> <li>Basic X-ray service. Radiology unit.</li> <li>Early discharge of post-operative patients in mass casualty scenarios</li> </ul>
<b>Communicable diseases</b>	<ul style="list-style-type: none"> <li>Outpatient services. Inpatient surgical care.</li> <li>Inpatient non-surgical care.</li> <li>Management of children classified as severe or very severe diseases.</li> <li>Syndromic surveillance.</li> <li>Event-based surveillance.</li> <li>Tuberculosis.</li> <li>MDRTB.</li> <li>IEC on local priority diseases.</li> <li>Local priority diseases.</li> <li>Management of severe and/or complicated communicable diseases.</li> <li>Isolation unit or room.</li> <li>Readiness of epidemic and emergency situations</li> </ul>
<b>Sexual and reproductive health</b>	<ul style="list-style-type: none"> <li>Free access to condoms.</li> <li>IEC on STI/HIV.</li> <li>Syndromic management of STIs.</li> <li>HIV testing and counseling.</li> <li>Pre-exposure prophylaxis.</li> <li>PMTCT. Antiretroviral treatment.</li> <li>Clinical management of rape survivors.</li> <li>Emergency contraception.</li> <li>Post-exposure prophylaxis</li> </ul>
<b>Maternal and newborn care</b>	<ul style="list-style-type: none"> <li>Family planning.</li> <li>Antenatal care.</li> <li>Skilled care during childbirth.</li> <li>Basic emergency obstetric care.</li> <li>Comprehensive emergency obstetric care.</li> <li>Postpartum care.</li> <li>Comprehensive abortion care</li> </ul>
<b>Noncommunicable diseases</b>	<ul style="list-style-type: none"> <li>Promote self-care.</li> <li>NCD Clinic.</li> <li>Asthma and chronic obstructive pulmonary disease.</li> <li>Availability of cancer diagnostics services. Primary cancer screening (non-instrumental methods).</li> <li>Mammography.</li> <li>Hysteroscopy.</li> <li>Esophagogastroduodenoscopy.</li> <li>Colonoscopy.</li> <li>Cystoscopy. Bronchoscopy.</li> <li>Prostate biopsy.</li> <li>Availability of cancer treatment services.</li> <li>Chemotherapy treatment and follow-up.</li> <li>Radiotherapy treatment and follow-up.</li> <li>Hematological and oncohematological diseases.</li> <li>Hypertension.</li> <li>Medical assistance in acute cerebral stroke.</li> <li>Medical assistance for acute myocardial infarction.</li> <li>Diabetes.</li> <li>Inpatient acute rehabilitation.</li> <li>Outpatient or community level rehabilitation services.</li> <li>Prosthetics and orthotics.</li> <li>Oral health and dental care</li> </ul>
<b>MHPSS</b>	<ul style="list-style-type: none"> <li>Psychological first aid.</li> <li>Outpatient management of mental disorders.</li> <li>Management of opioid drugs abuse.</li> <li>Inpatient care for mental disorders by specialists</li> </ul>



# CHANGES IN OPERATIONAL STATUS



## Fully damaged health facilities



### 5 raions<sup>3</sup> with the highest increase of fully damaged health facilities

Oblast	Raion	Changes %
Donetska	Pokrovskiy	8.8%
Sumska	Okhtyrskiy	8%
Zaporizka	Polohivskiy	7.5%
Donetska	Kramatorskiy	3.8%
Kharkivska	Chuhuivskiy	3%

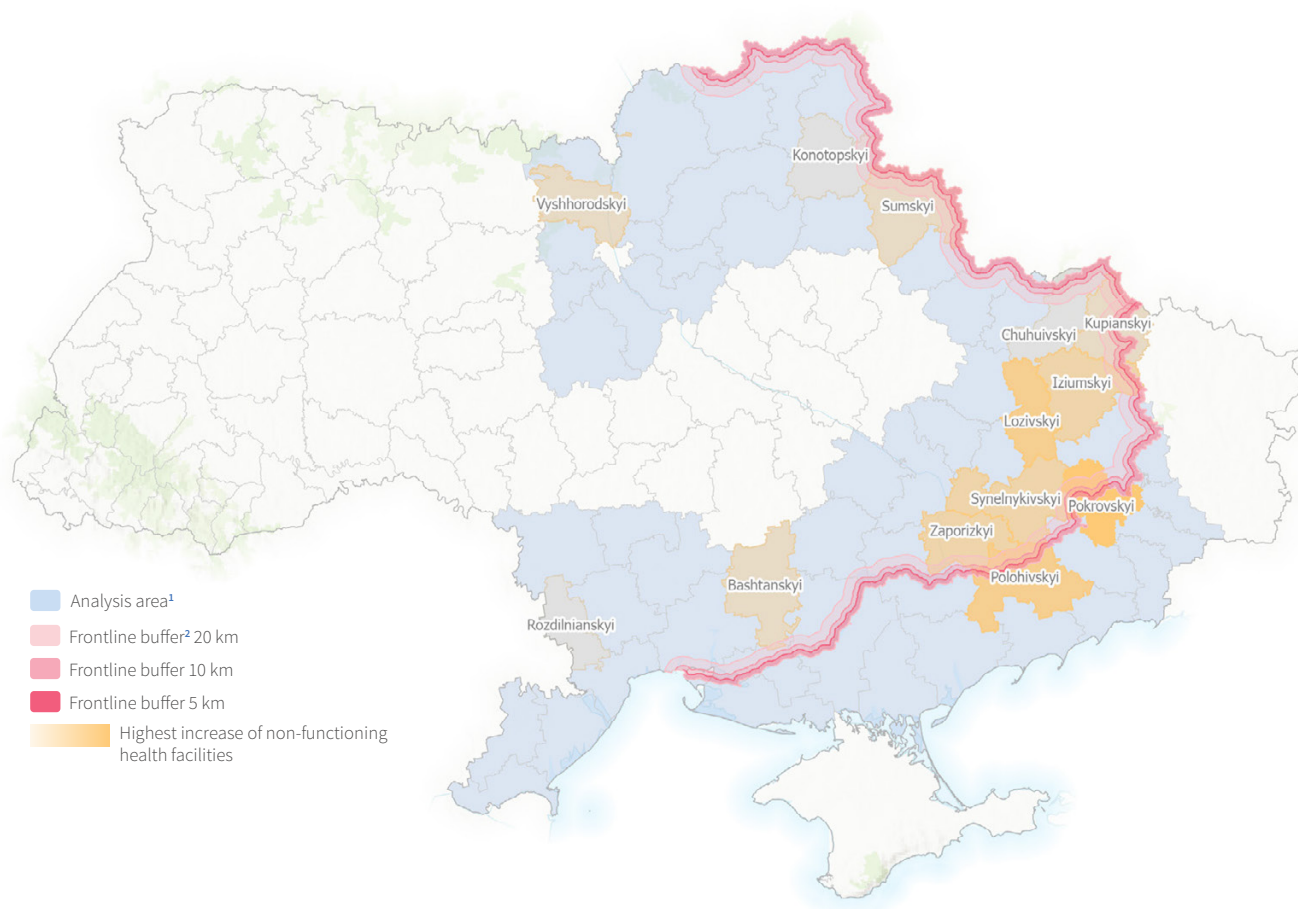
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>3</sup> Analysis at oblast and raion level is presented in Annex



## Non-functioning health facilities



### 5 raions<sup>3</sup> with the highest increase of non-functioning health facilities

Oblast	Raion	Changes %
Donetska	Pokrovskiy	38.8%
Kharkivska	Lozivskiy	17.8%
Zaporizka	Polohivskiy	13.3%
Dnipropetrovska	Synelnykivskiy	6.9%
Zaporizka	Zaporizkiy	5.1%

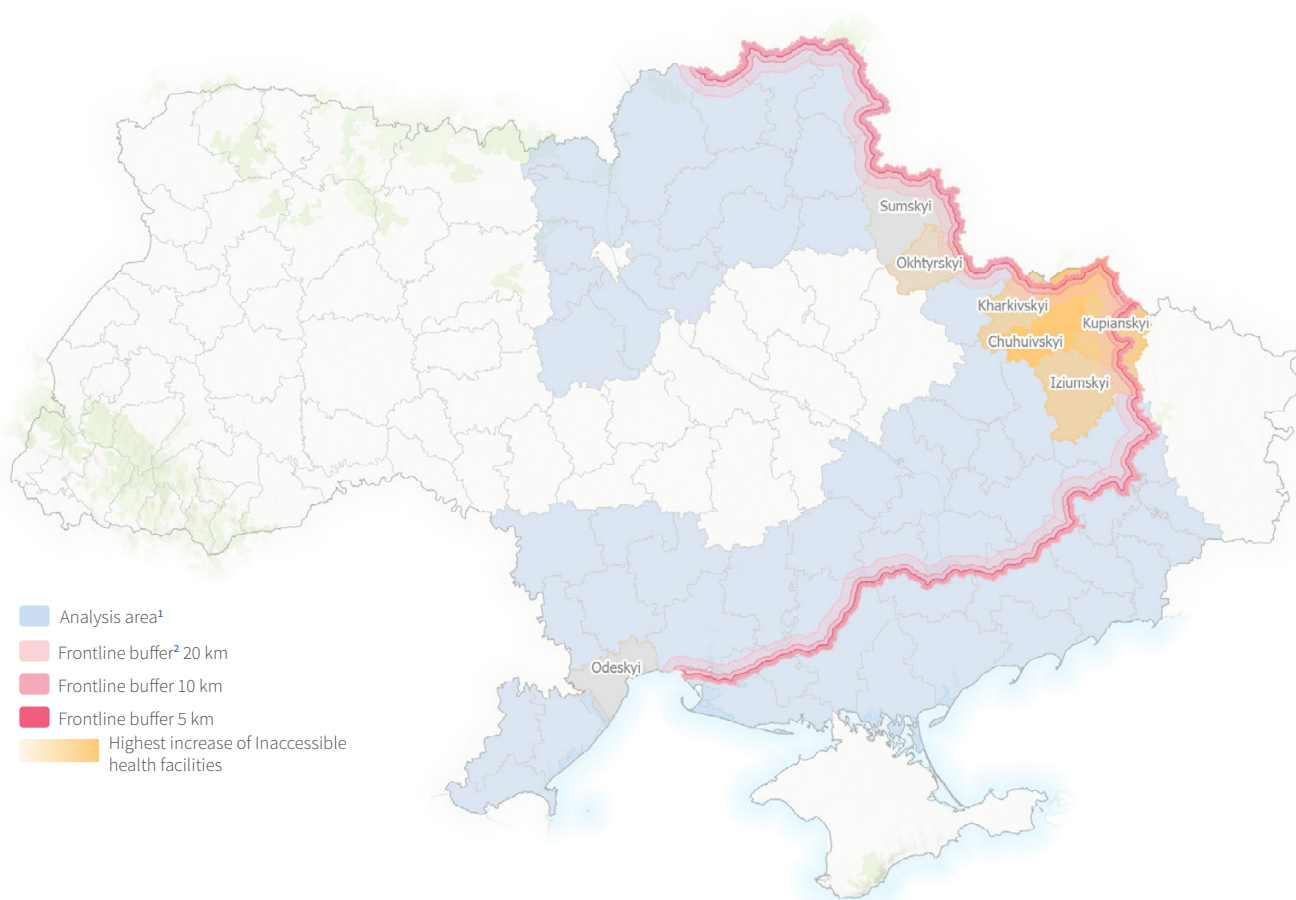
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<sup>3</sup> Analysis at oblast and raion level is presented in Annex



## Inaccessible health facilities



### 5 raions<sup>3</sup> with the highest increase of inaccessible health facilities

Oblast	Raion	Changes %
Kharkivska	Chuhuivskyi	10.6%
Kharkivska	Kupianskyi	1.8%
Kharkivska	Kharkivskyi	1.6%
Kharkivska	Iziunskyi	1.2%
Sumska	Okhtyrskyi	1.1%

<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

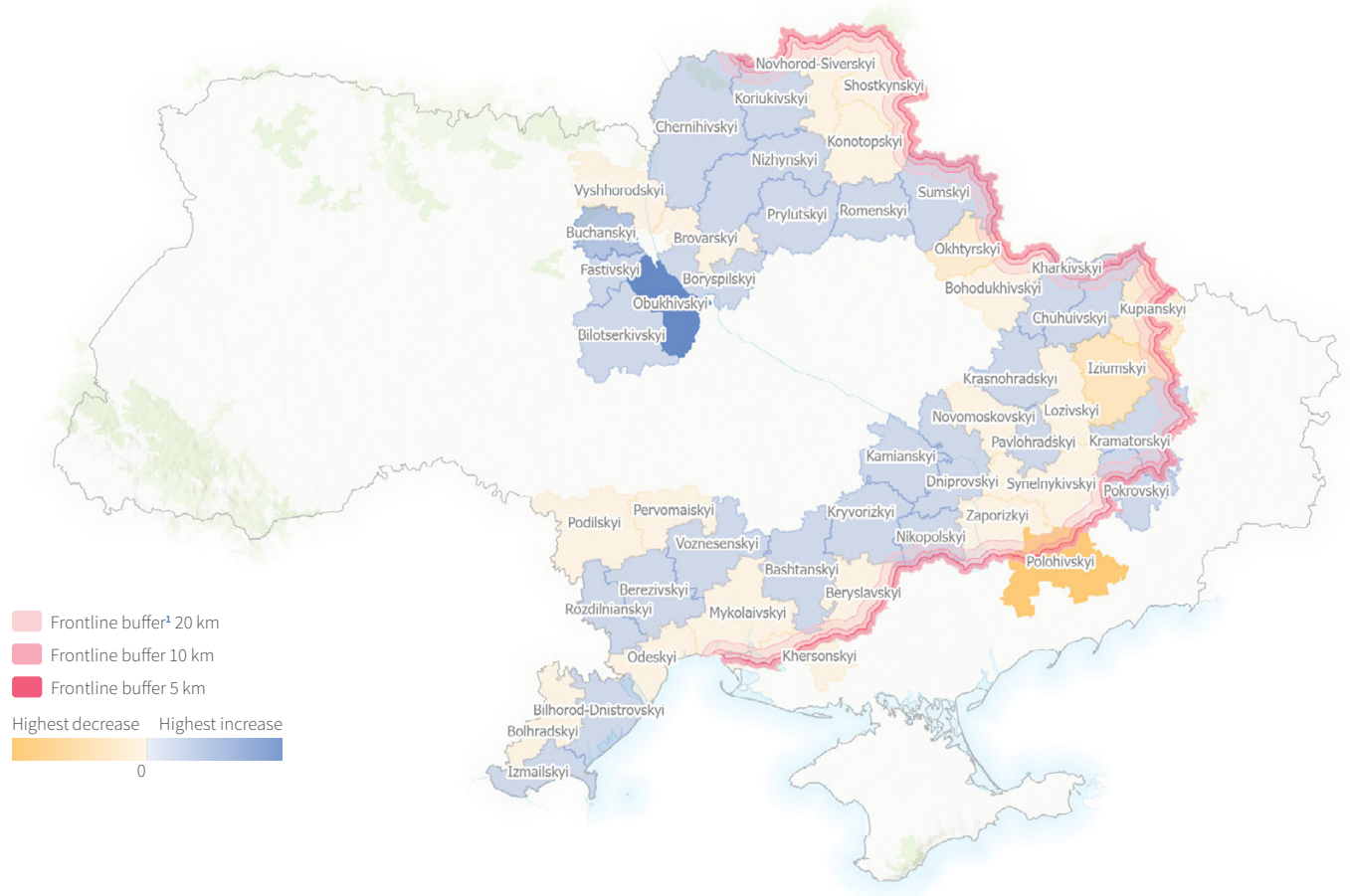
<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>3</sup> Analysis at oblast and raion level is presented in Annex



# CHANGES IN HEALTH SERVICE DOMAINS AVAILABILITY

## Child health



### 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Zaporizka	Polohivskiy	-10.4%
Kharkivska	Iziumskiy	-4.1%
Sumska	Okhtyrskiy	-2.7%
Kharkivska	Kupianskiy	-2.4%
Mykolaivska	Pervomaiskiy	-1.6%

### 5 raions with the highest increase of availability

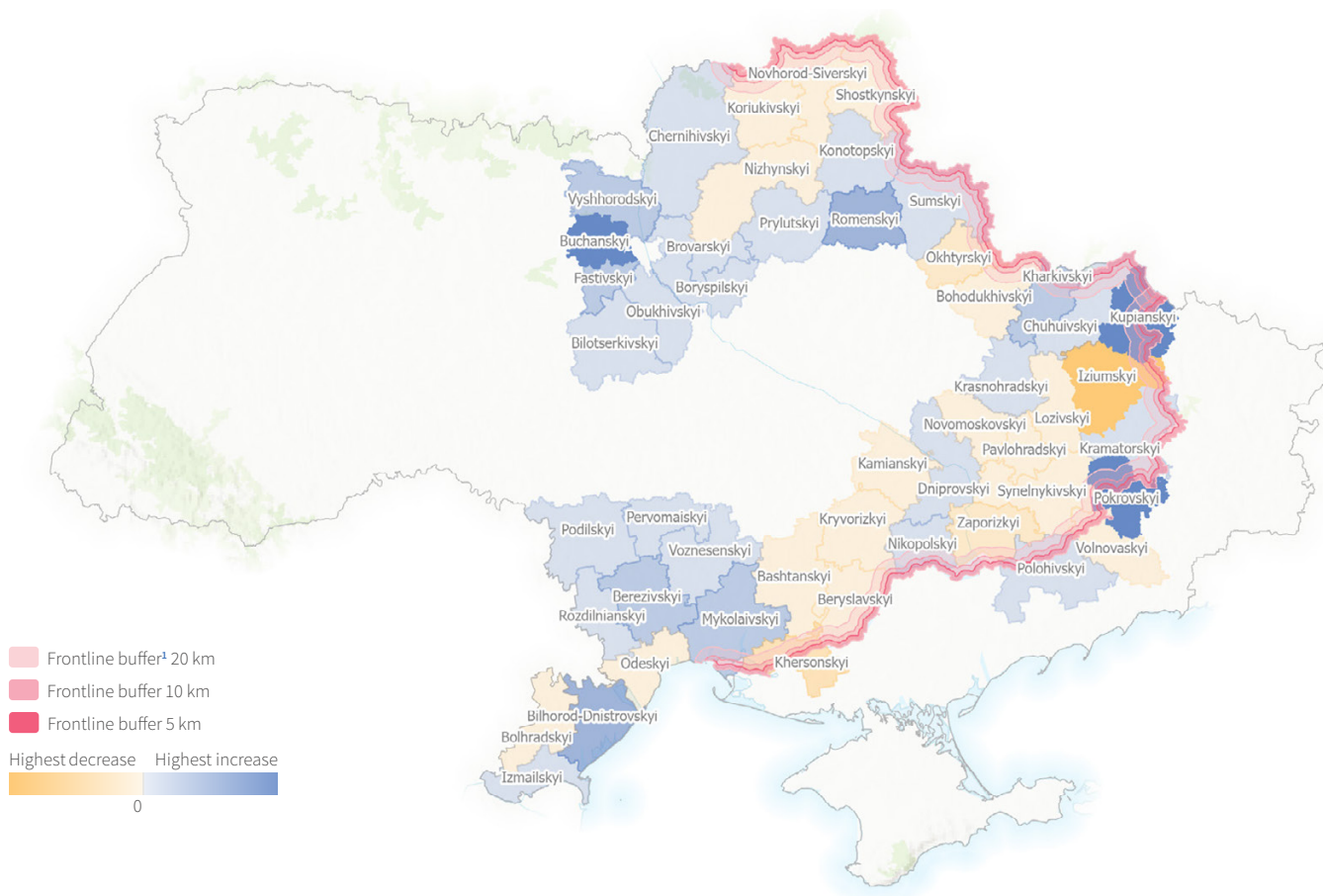
Oblast	Raion	Changes %
Kyivska	Obukhivskiy	8.3%
Kyivska	Buchanskiy	2.6%
Sumska	Romenskiy	1.3%
Kharkivska	Kharkivskiy	1.2%
Mykolaivska	Bashtanskiy	1.0%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



## Communicable diseases



### 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Kharkivska	Iziumskiy	-6.2%
Khersonska	Khersonskiy	-2.4%
Sumska	Okhtyrskiy	-1.4%
Zaporizka	Zaporizkiy	-1.0%
Chernihivska	Nizhynskiy	-0.7%

### 5 raions with the highest increase of availability

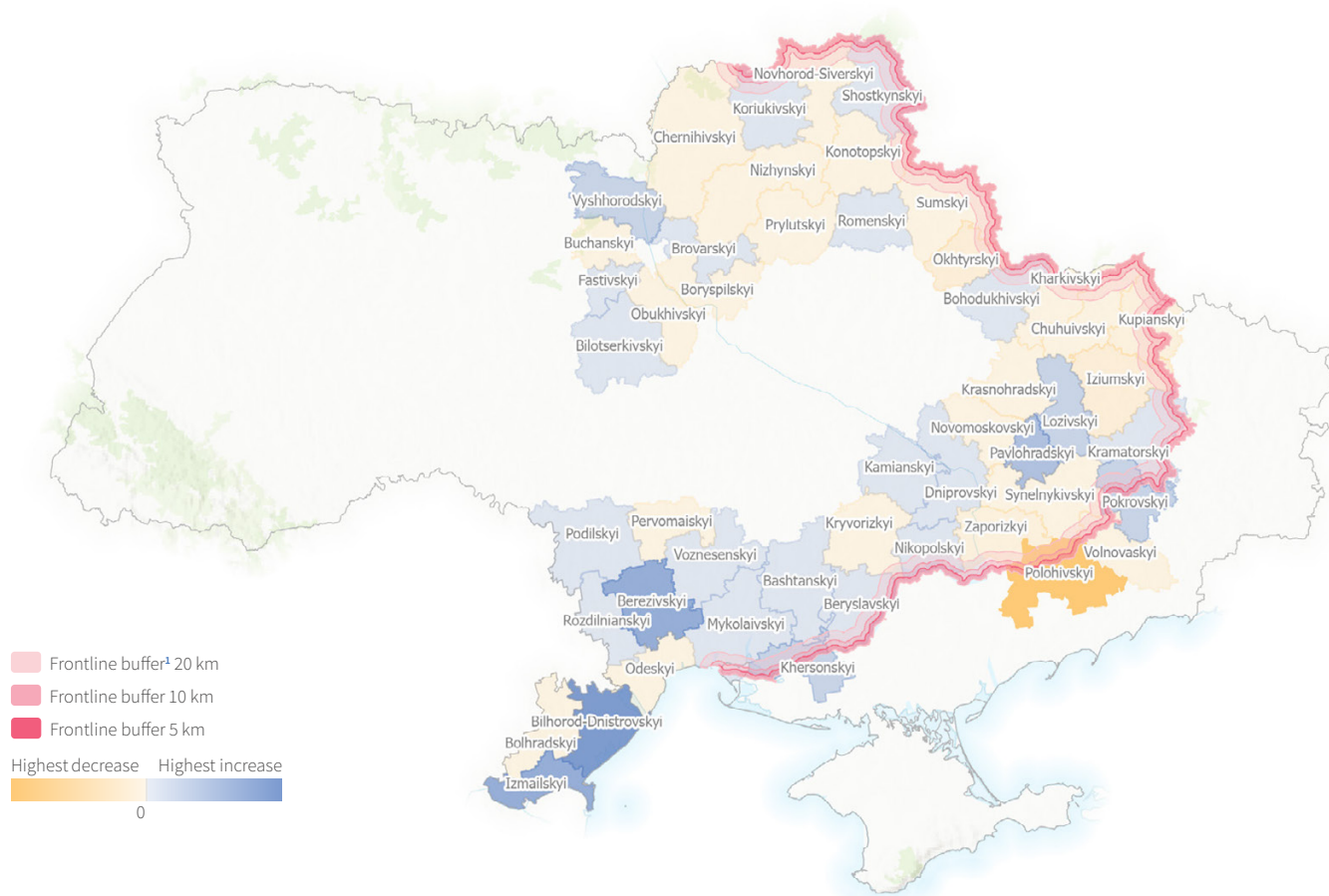
Oblast	Raion	Changes %
Kyivska	Buchanskiy	4.6%
Donetska	Pokrovskiy	4.1%
Kharkivska	Kupianskiy	3.9%
Sumska	Romenskiy	2.4%
Odeska	Bilhorod-Dnistrovskiy	2.2%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



## Maternal and newborn care



### 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Zaporizka	Polohivskiy	-58.3%
Kharkivska	Iziumskiy	-6.9%
Sumska	Okhtyrskiy	-5.7%
Zaporizka	Zaporizkiy	-4.4%
Kharkivska	Kupianskiy	-3.3%

### 5 raions with the highest increase of availability

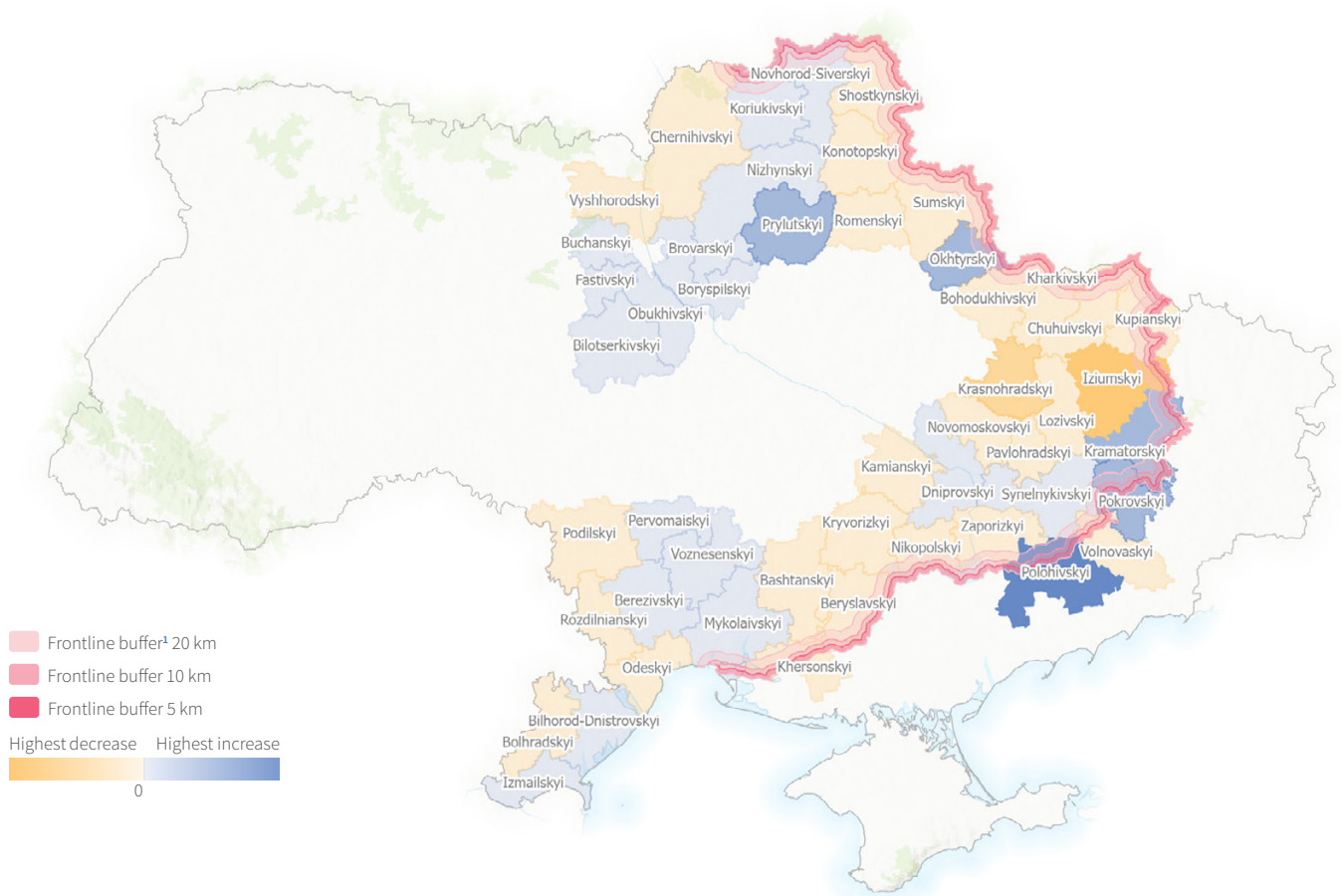
Oblast	Raion	Changes %
Odeska	Bilhorod-Dnistrovskiy	14.3%
Odeska	Berezivskiy	10.5%
Odeska	Izmailskiy	10.1%
Dnipropetrovska	Pavlohradskiy	6.1%
Donetska	Pokrovskiy	5.1%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



# MHPSS



## 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Kharkivska	Iziumskiyi	-20.4%
Kharkivska	Krasnohradskiyi	-15.6%
Kharkivska	Chuhuivskiyi	-3.5%
Kyivska	Vyshhorodskiyi	-2.9%
Kharkivska	Kharkivskiyi	-2.8%

## 5 raions with the highest increase of availability

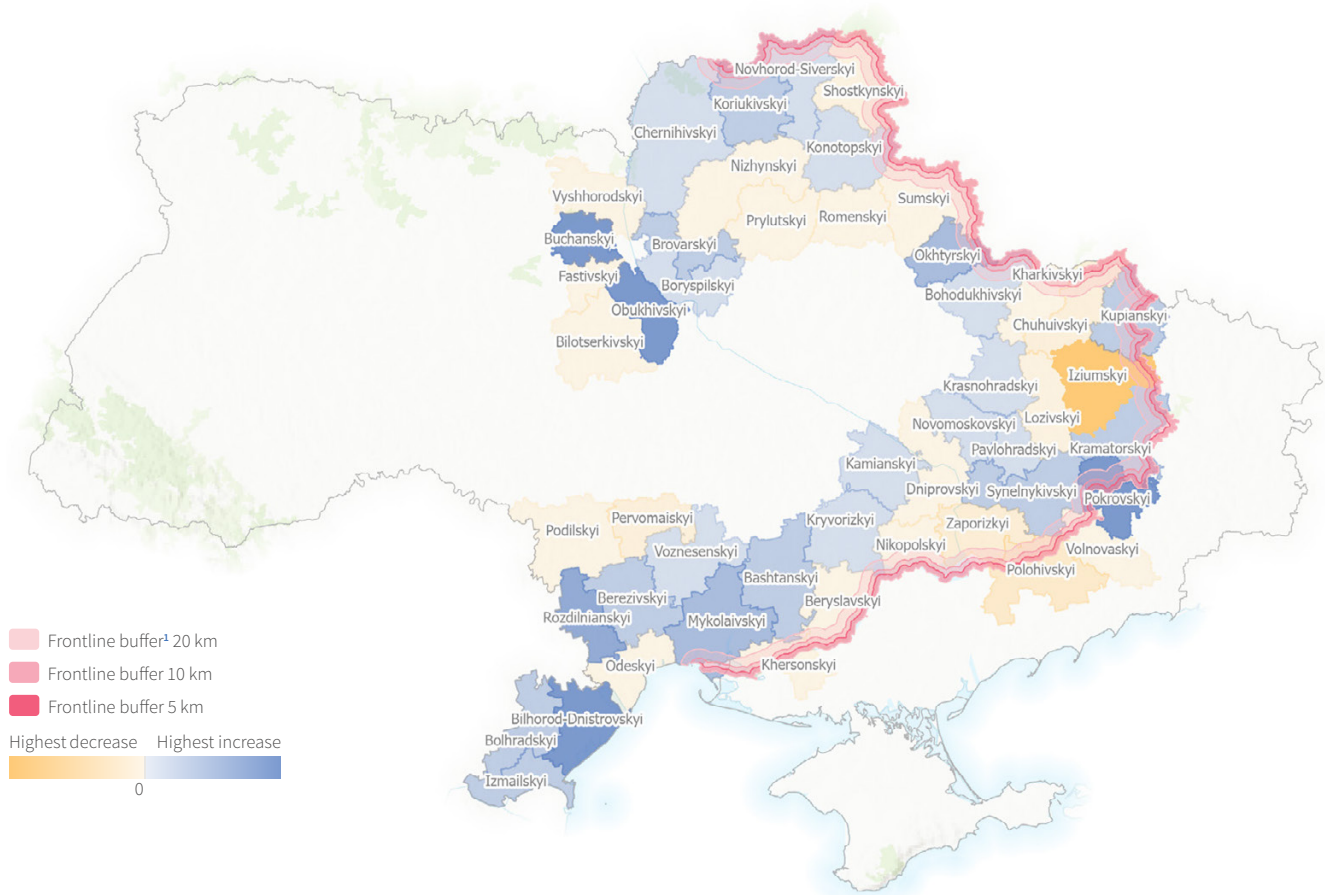
Oblast	Raion	Changes %
Zaporizka	Polohivskiyi	20.0%
Sumska	Okhtyrskiyi	11.8%
Donetska	Pokrovskiyi	10.1%
Donetska	Kramatorskiyi	9.7%
Chernihivska	Prylutskiyi	8.2%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



# Noncommunicable diseases



## 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Kharkivska	Iziumskyi	-17.6%
Zaporizka	Polohivskyi	-3.9%
Zaporizka	Zaporizkyi	-3.1%
Kharkivska	Chuhuivskyi	-1.7%
Mykolaivska	Pervomaiskyi	-1.7%

## 5 raions with the highest increase of availability

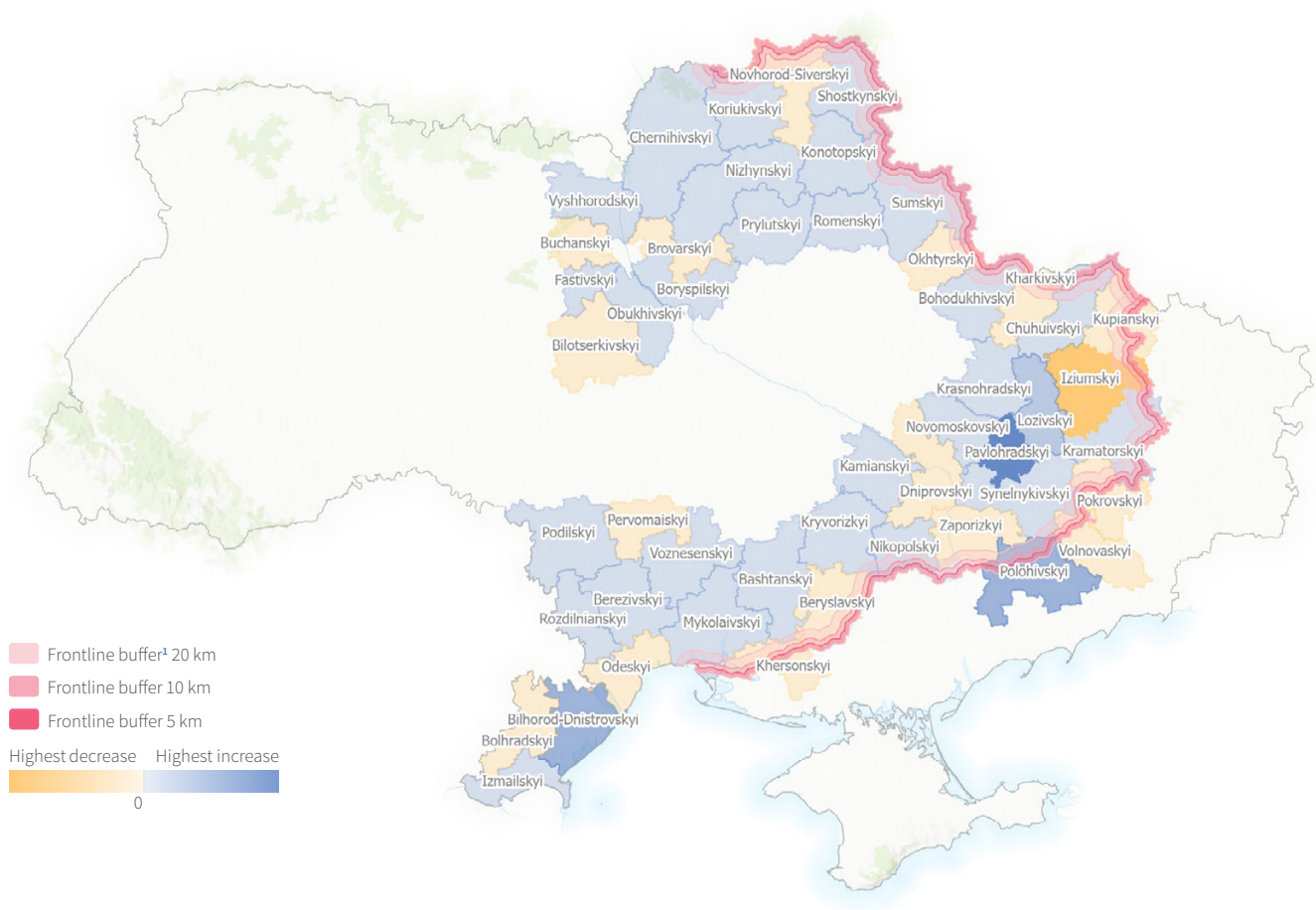
Oblast	Raion	Changes %
Donetska	Pokrovskyi	3.9%
Kyivska	Buchanskyi	3.7%
Kyivska	Obukhivskyi	3.3%
Odeska	Bilhorod-Dnistrovskyi	3.3%
Odeska	Rozdilnianskyi	2.4%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



## Sexual and reproductive health



### 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Kharkivska	Iziumskiyi	-7.1%
Kyivska	Buchanskyi	-1.9%
Kyivska	Brovarskiyi	-1.3%
Sumska	Okhtyrskiyi	-1.2%
Donetska	Pokrovskiyi	-0.9%

### 5 raions with the highest increase of availability

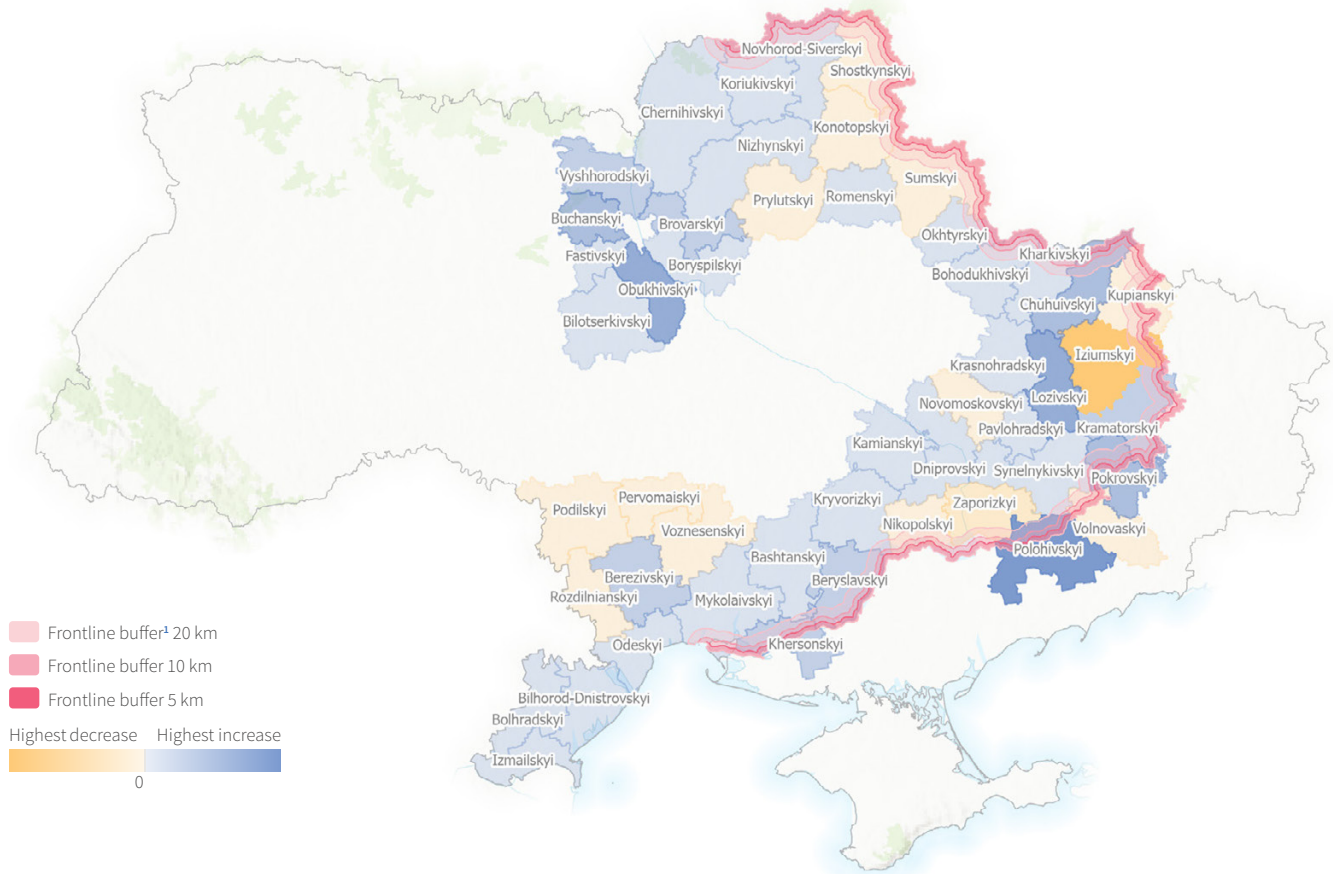
Oblast	Raion	Changes %
Dnipropetrovska	Pavlohradskiyi	15.8%
Zaporizka	Polohivskiyi	8.5%
Odeska	Bilhorod-Dnistrovskiyi	6.3%
Kharkivska	Lozivskiyi	5.7%
Kyivska	Obukhivskiyi	2.3%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



## Trauma and general services



### 5 raions<sup>2</sup> with the highest decrease of availability

Oblast	Raion	Changes %
Kharkivska	Iziunskyi	-8.2%
Zaporizka	Zaporizkyi	-2.2%
Sumska	Shostkynskyi	-1.1%
Dnipropetrovska	Nikopolskyi	-0.5%
Chernihivska	Prylutskyi	-0.5%

### 5 raions with the highest increase of availability

Oblast	Raion	Changes %
Zaporizka	Polohivskyi	6.7%
Kyivska	Obukhivskyi	5%
Kharkivska	Lozivskyi	4.3%
Kharkivska	Chuhivskyi	3.8%
Kyivska	Buchanskyi	3%

<sup>1</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

<sup>2</sup> Analysis at oblast and raion level is presented in Annex



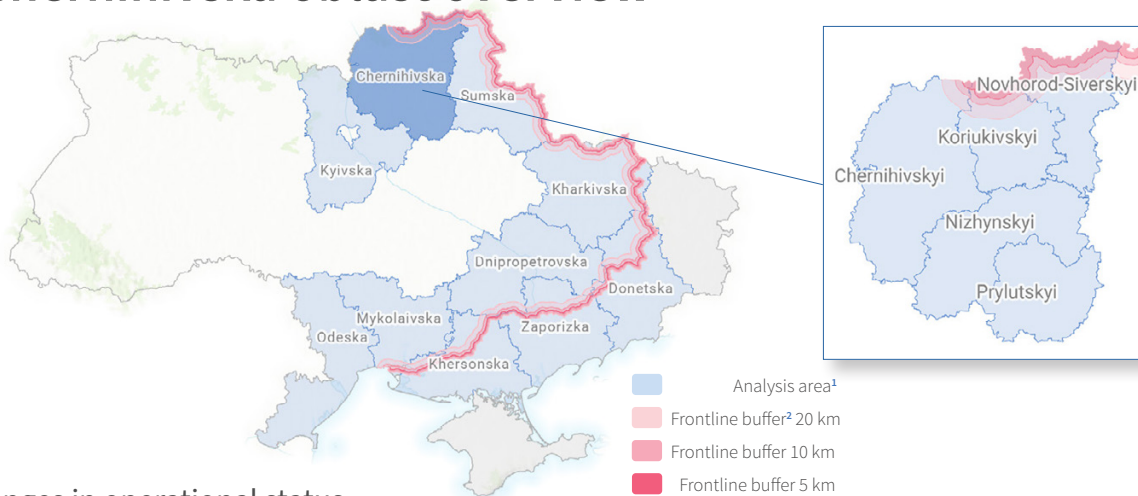
# ANNEXES








# ANNEX 1: ANALYSIS OF CHERNIHIVSKA OBLAST

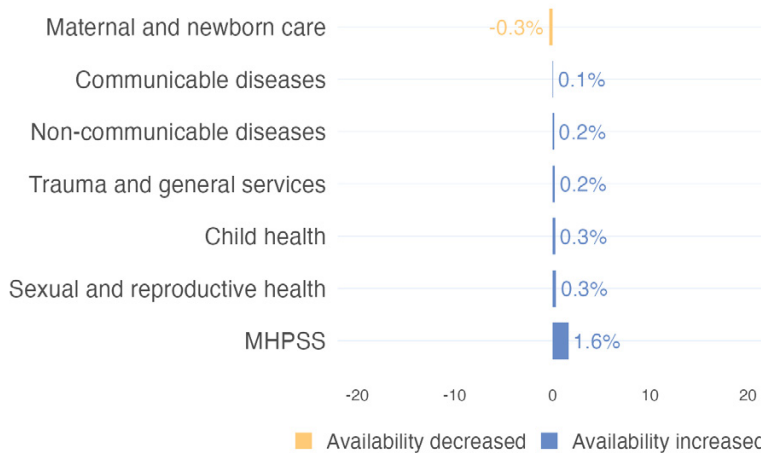
## Chernihivska oblast overview



### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	313	-	301	-
 <b>Building damage</b>	Intact building	66.8%	209	65.8%	198	<b>-1%</b>
	Partially damaged	32.9%	103	34.2%	103	<b>1.3%</b>
	Fully damaged	0.3%	1	0%	0	<b>-0.3%</b>
 <b>Functionality</b>	Fully functioning	99.4%	311	99.3%	299	<b>0%</b>
	Partially functioning	0%	0	0.3%	1	<b>0.3%</b>
	Non-functioning	0.3%	1	0.3%	1	<b>0%</b>
	Destroyed	0.3%	1	0%	0	<b>-0.3%</b>
 <b>Accessibility</b>	Fully accessible	97.4%	305	97.7%	294	<b>0.2%</b>
	Partially accessible	1.6%	5	2%	6	<b>0.4%</b>
	Inaccessible	0.3%	1	0%	0	<b>-0.3%</b>
	Destroyed or non-functioning	0.6%	2	0.3%	1	<b>-0.3%</b>

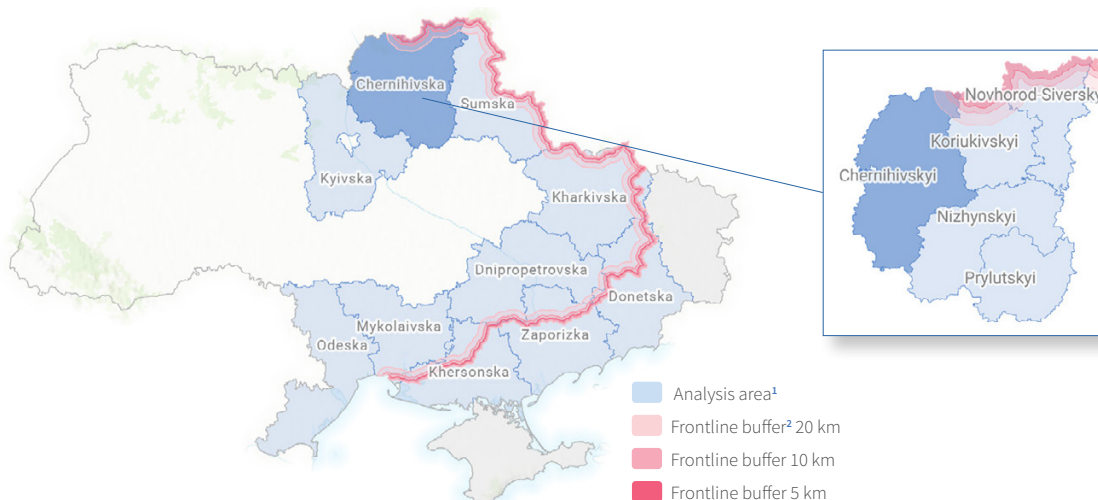
### Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

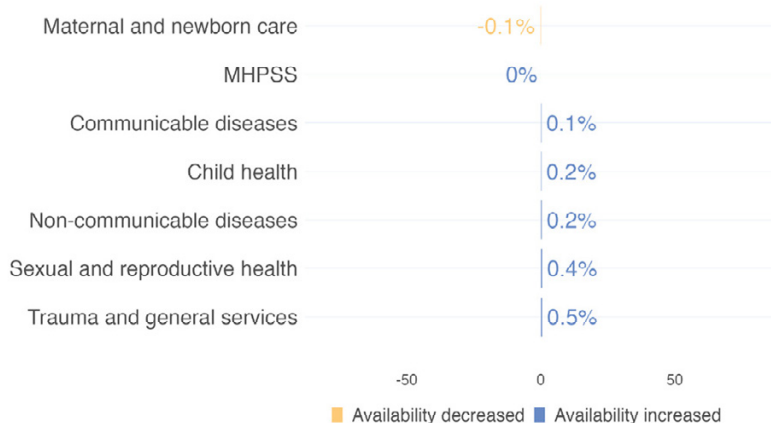
# Chernihivska oblast Chernihivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	132	-	130	-
<b>Building damage</b>	Intact building	42.4%	56	40.8%	53	<b>-1.7%</b>
	Partially damaged	56.8%	75	59.2%	77	<b>2.4%</b>
	Fully damaged	0.8%	1	0%	0	<b>-0.8%</b>
<b>Functionality</b>	Fully functioning	98.5%	130	99.2%	129	<b>0.7%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	0.8%	1	0.8%	1	<b>0%</b>
	Destroyed	0.8%	1	0%	0	<b>-0.8%</b>
<b>Accessibility</b>	Fully accessible	97.7%	129	99.2%	129	<b>1.5%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	0.8%	1	0%	0	<b>-0.8%</b>
	Destroyed or non-functioning	1.5%	2	0.8%	1	<b>-0.7%</b>

## Changes in health service domains availability

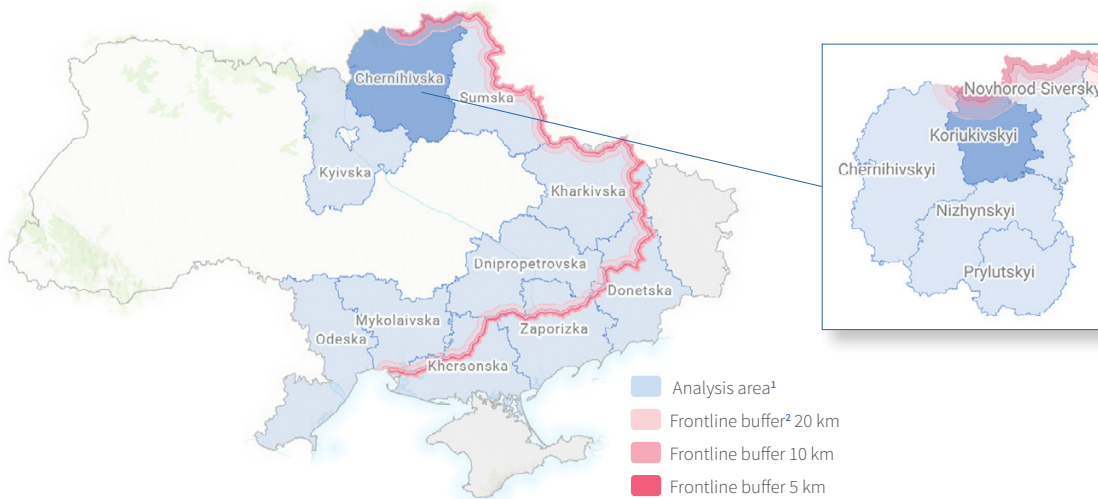


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



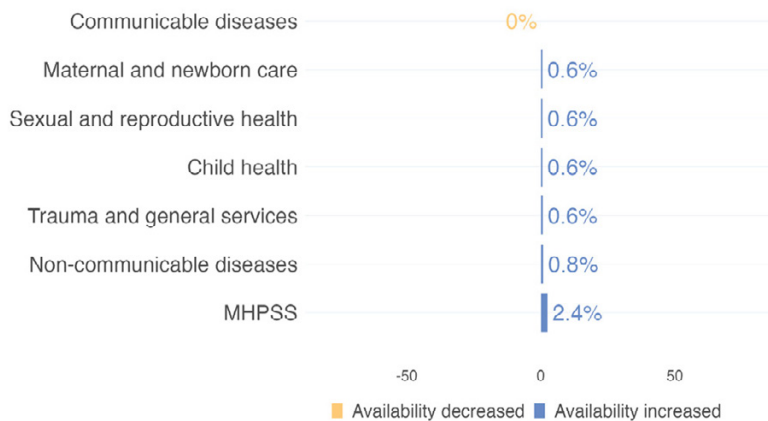
# Chernihivska oblast Koriukivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	28	-	27	-
 <b>Building damage</b>	Intact building	82.1%	23	81.5%	22	-0.7%
	Partially damaged	17.9%	5	18.5%	5	0.7%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	28	100%	27	0%
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	28	100%	27	0%
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

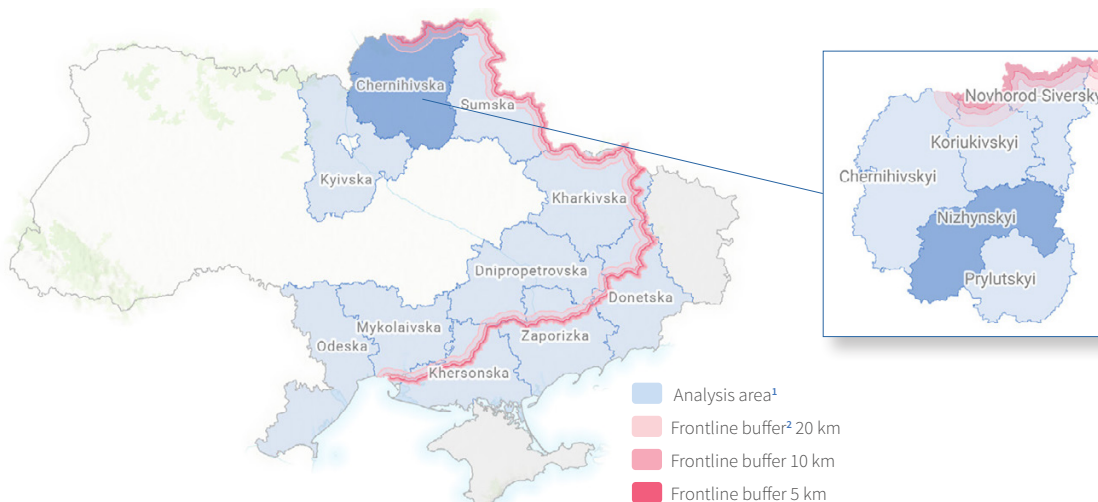


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



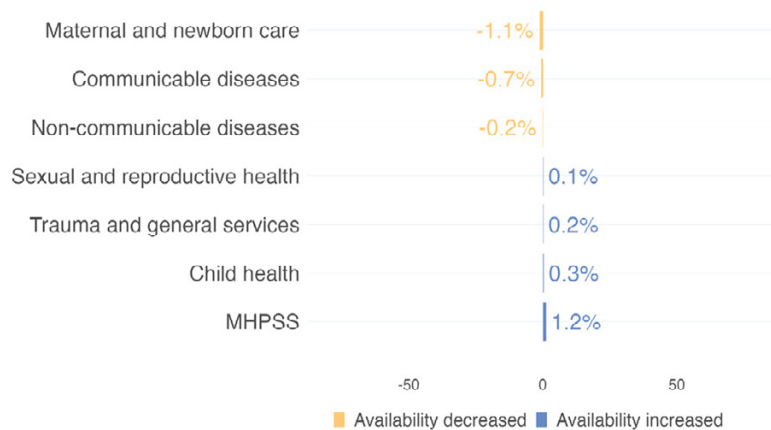
# Chernihivska oblast Nizhynskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
Total HF		-	80	-	74	-
 Building damage	Intact building	78.8%	63	82.4%	61	<b>3.7%</b>
	Partially damaged	21.2%	17	17.6%	13	<b>-3.7%</b>
	Fully damaged	-	-	-	-	-
 Functionality	Fully functioning	100%	80	100%	74	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 Accessibility	Fully accessible	100%	80	100%	74	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

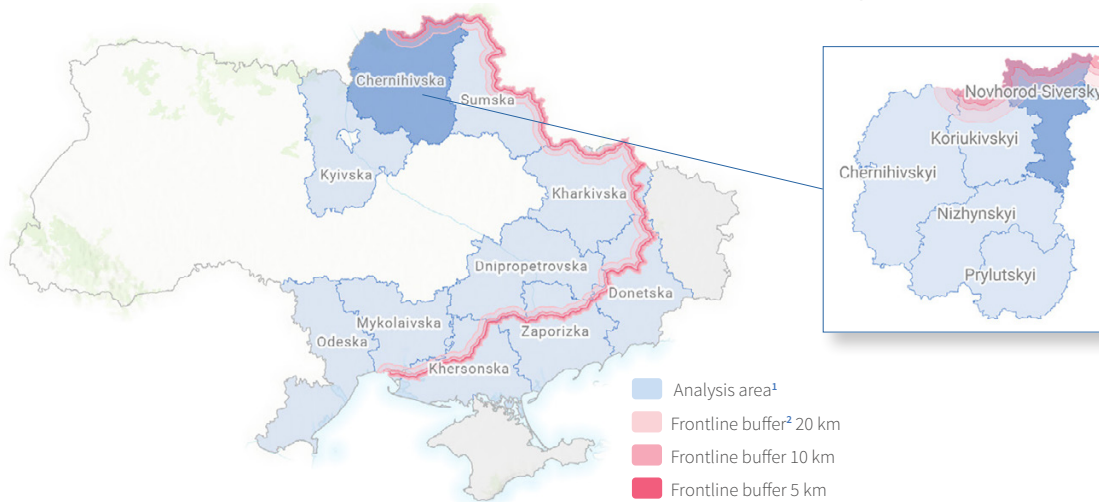


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with "Temporarily occupied" to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



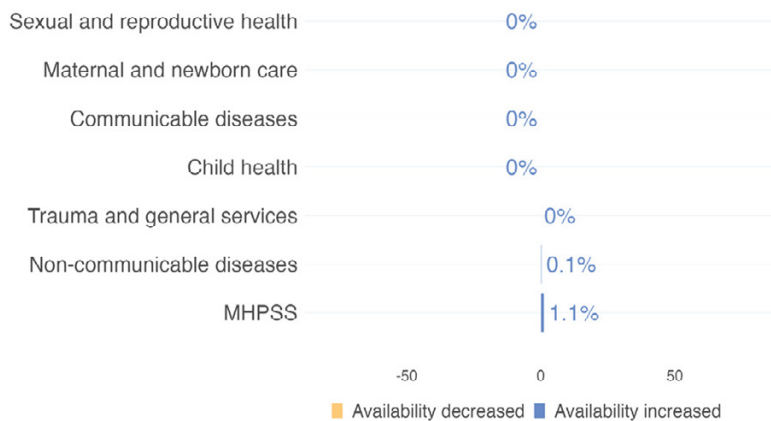
# Chernihivska oblast Novhorod-Siverskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	15	-	15	-
 <b>Building damage</b>	Intact building	73.3%	11	66.7%	10	-6.7%
	Partially damaged	26.7%	4	33.3%	5	6.7%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	15	93.3%	14	-6.7%
	Partially functioning	0%	0	6.7%	1	6.7%
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	66.7%	10	60%	9	-6.7%
	Partially accessible	33.3%	5	40%	6	6.7%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

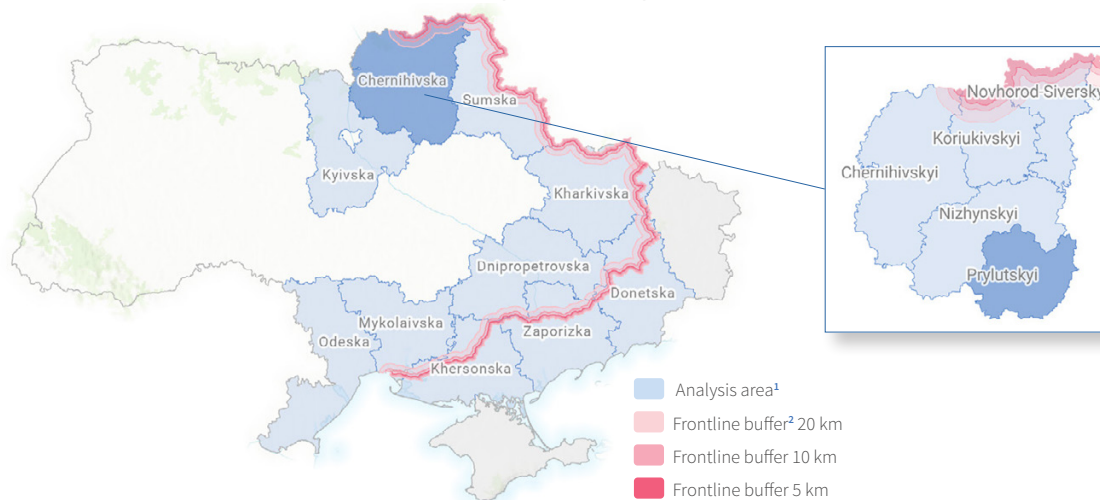
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

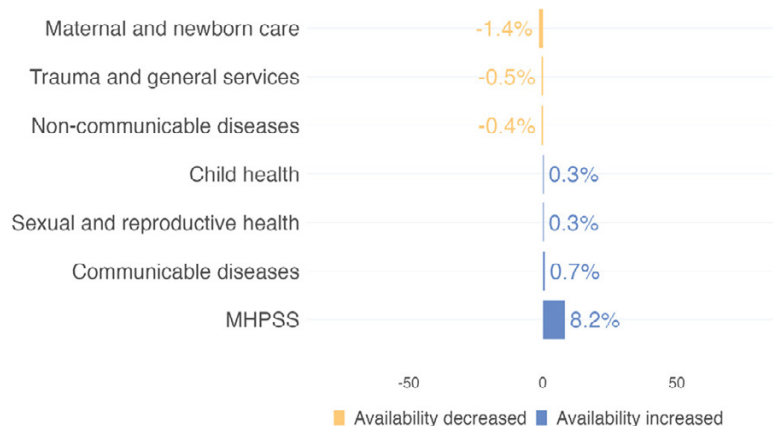
# Chernihivska oblast Prylutskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	58	-	55	-
 <b>Building damage</b>	Intact building	96.6%	56	94.5%	52	<b>-2%</b>
	Partially damaged	3.4%	2	5.5%	3	<b>2%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	58	100%	55	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	58	100%	55	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability



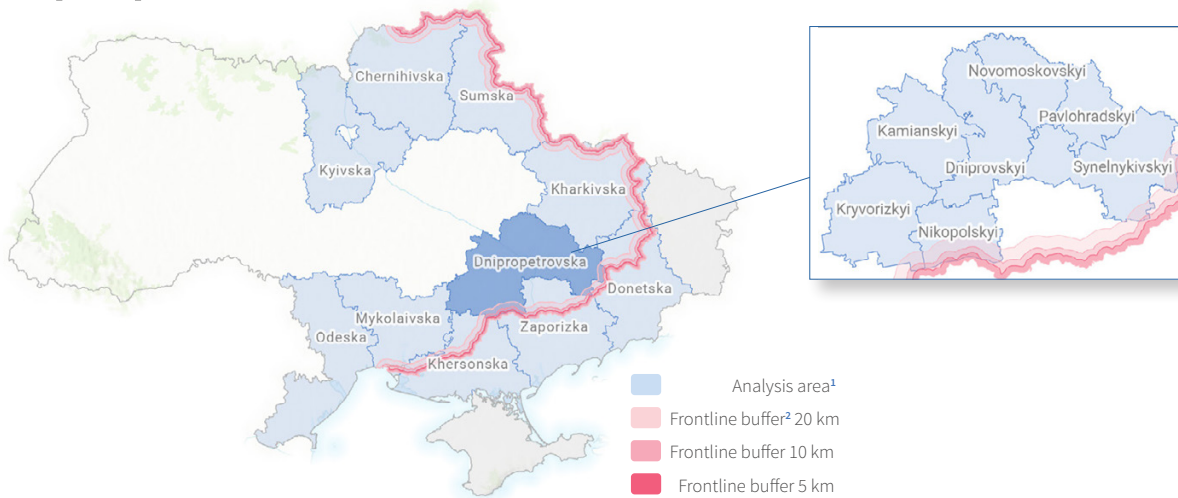
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 2: ANALYSIS OF DNIPROPETROVSKA OBLAST

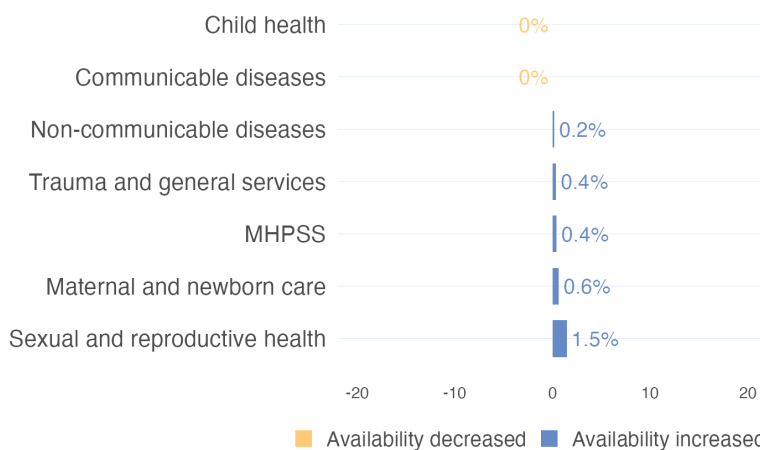
### Dnipropetrovska oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	822	-	809	-
 <b>Building damage</b>	Intact building	93.8%	771	93.2%	754	-0.6%
	Partially damaged	6.1%	50	6.7%	54	0.6%
	Fully damaged	0.1%	1	0.1%	1	0%
 <b>Functionality</b>	Fully functioning	97%	797	95.8%	775	-1.2%
	Partially functioning	1.3%	11	1.7%	14	0.4%
	Non-functioning	1.6%	13	2.3%	19	0.8%
	Destroyed	0.1%	1	0.1%	1	0%
 <b>Accessibility</b>	Fully accessible	96.7%	795	95.8%	775	-0.9%
	Partially accessible	1.6%	13	1.7%	14	0.1%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.7%	14	2.5%	20	0.8%

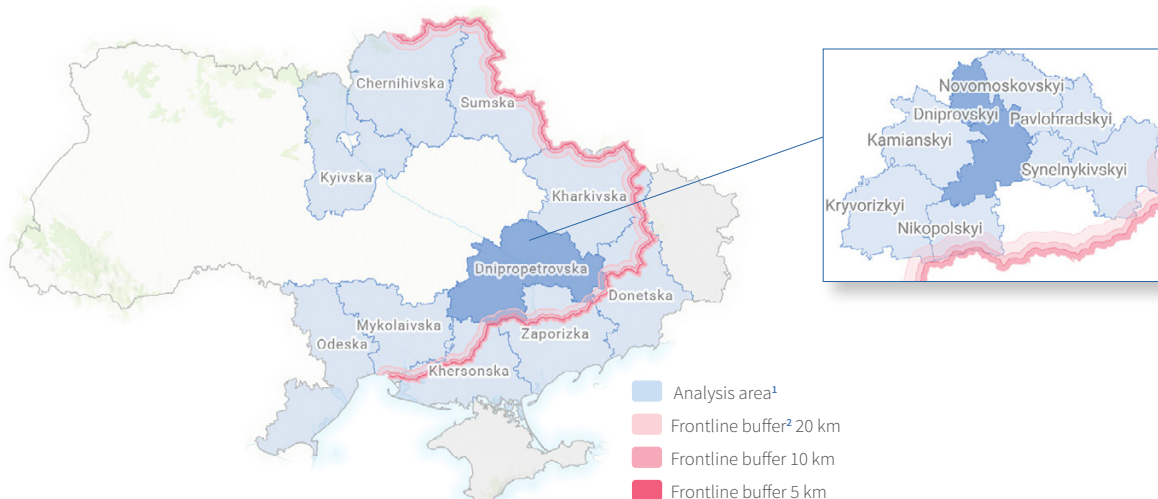
#### Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

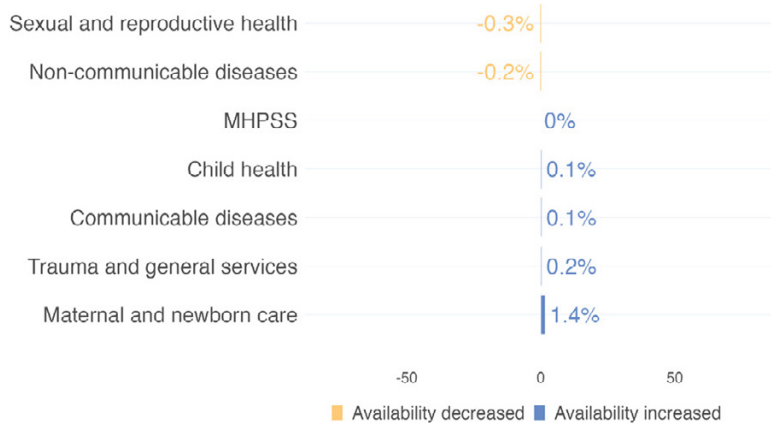
# Dnipropetrovska oblast Dniprovskiy raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	222	-	220	-
 <b>Building damage</b>	Intact building	98.2%	218	96.8%	213	<b>-1.4%</b>
	Partially damaged	1.8%	4	3.2%	7	<b>1.4%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	98.2%	218	98.6%	217	<b>0.4%</b>
	Partially functioning	0.5%	1	0.5%	1	<b>0%</b>
	Non-functioning	1.4%	3	0.9%	2	<b>-0.4%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	95.9%	213	96.8%	213	<b>0.9%</b>
	Partially accessible	2.7%	6	2.3%	5	<b>-0.4%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.4%	3	0.9%	2	<b>-0.4%</b>

## Changes in health service domains availability

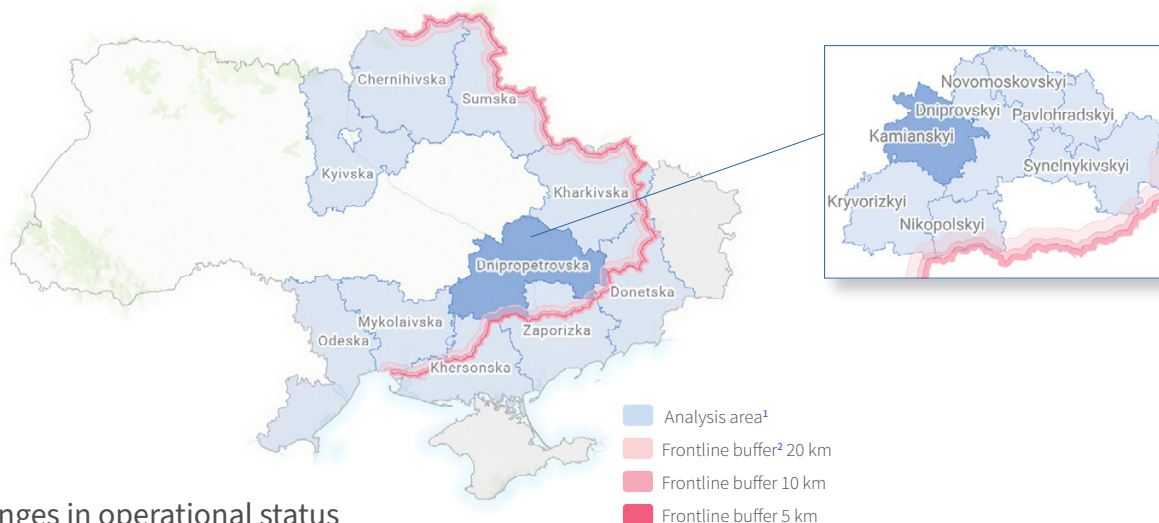


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



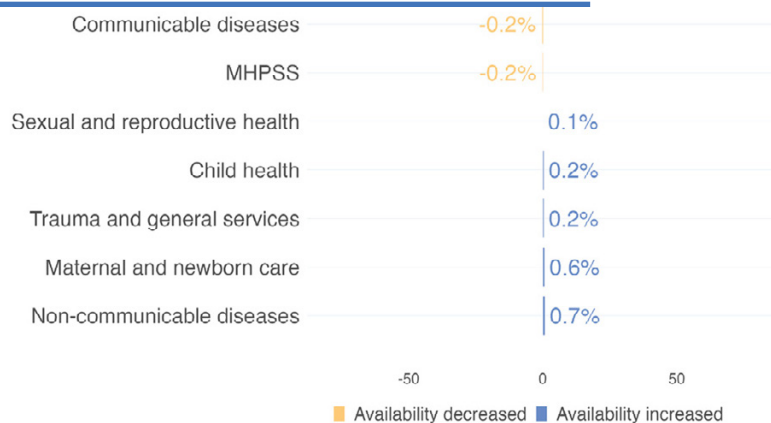
# Dnipropetrovska oblast Kamianskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	91	-	89	-
 <b>Building damage</b>	Intact building	100%	91	100%	89	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	91	100%	89	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	91	100%	89	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

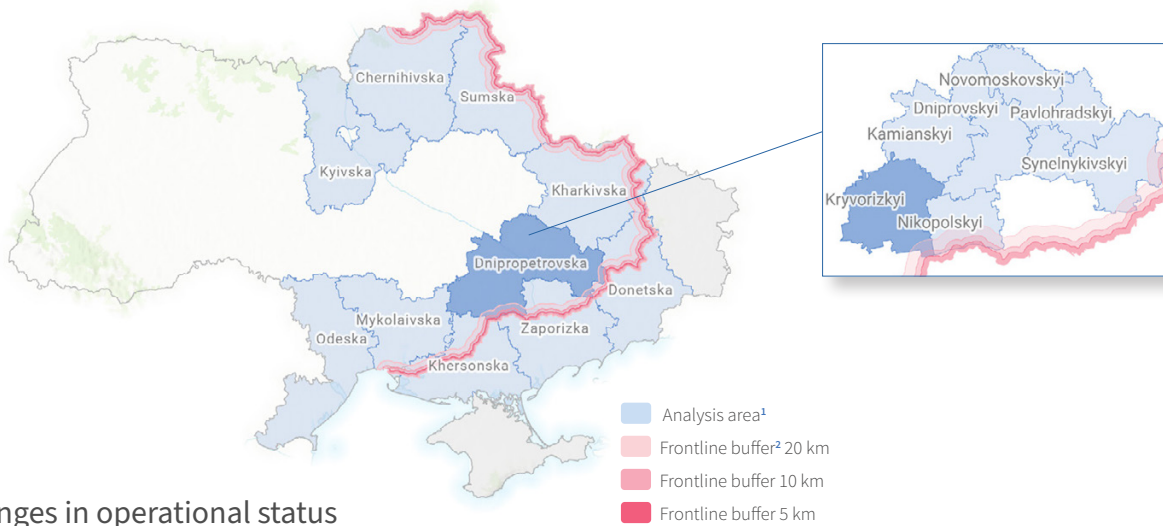
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

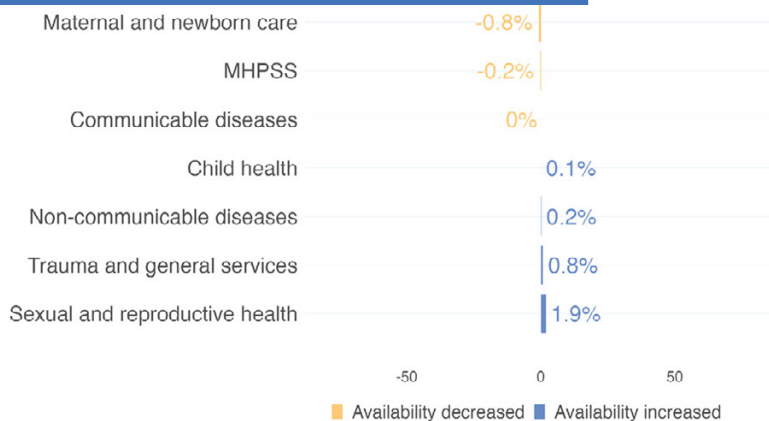
# Dnipropetrovska oblast Kryvorizkyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	207	-	203	-
<b>Building damage</b>	Intact building	95.2%	197	95.6%	194	<b>0.4%</b>
	Partially damaged	4.3%	9	3.9%	8	<b>-0.4%</b>
	Fully damaged	0.5%	1	0.5%	1	<b>0%</b>
<b>Functionality</b>	Fully functioning	96.6%	200	96.6%	196	<b>-0.1%</b>
	Partially functioning	1.9%	4	2%	4	<b>0%</b>
	Non-functioning	1%	2	1%	2	<b>0%</b>
	Destroyed	0.5%	1	0.5%	1	<b>0%</b>
<b>Accessibility</b>	Fully accessible	98.1%	203	98%	199	<b>0%</b>
	Partially accessible	0.5%	1	0.5%	1	<b>0%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.4%	3	1.5%	3	<b>0%</b>

## Changes in health service domains availability

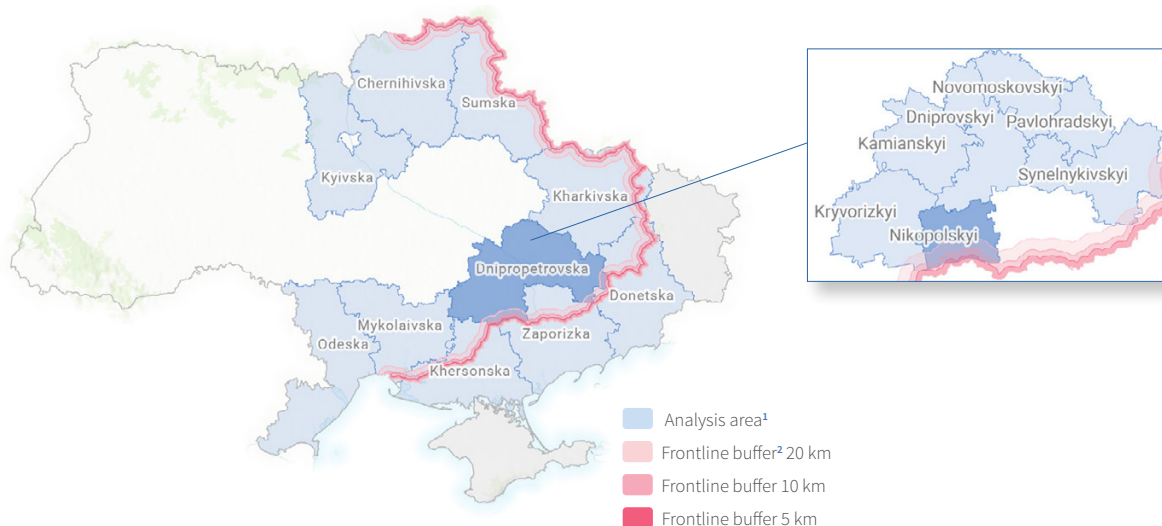


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



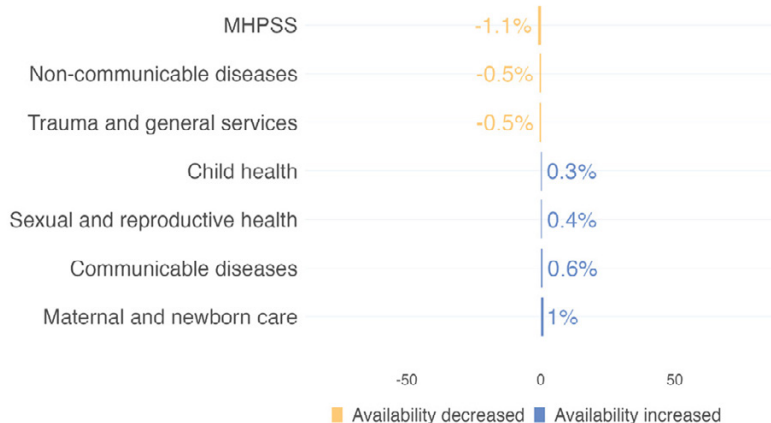
# Dnipropetrovska oblast Nikopolskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	77	-	77	-
 <b>Building damage</b>	Intact building	58.4%	45	57.1%	44	-1.3%
	Partially damaged	41.6%	32	42.9%	33	1.3%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	89.6%	69	88.3%	68	-1.3%
	Partially functioning	1.3%	1	3.9%	3	2.6%
	Non-functioning	9.1%	7	7.8%	6	-1.3%
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	88.3%	68	87%	67	-1.3%
	Partially accessible	2.6%	2	5.2%	4	2.6%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	9.1%	7	7.8%	6	-1.3%

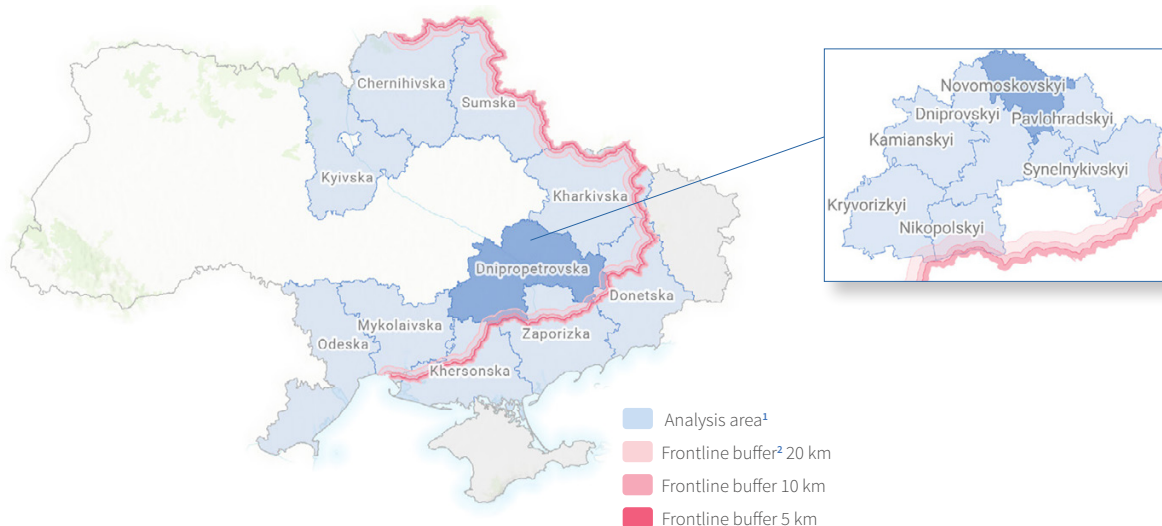
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

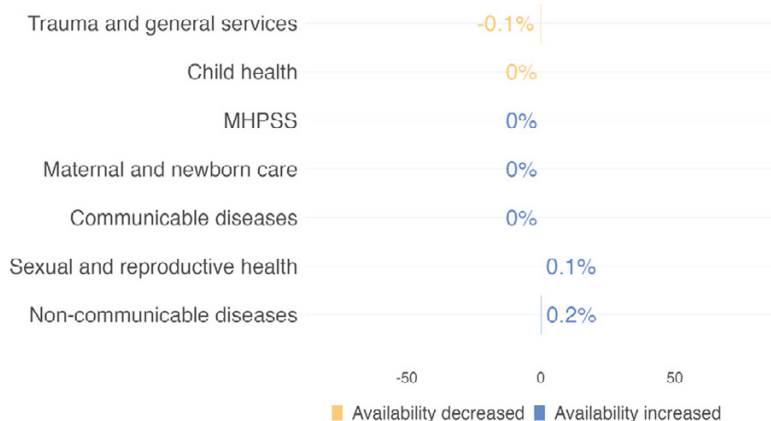
# Dnipropetrovska oblast Novomoskovskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	62	-	61	-
 <b>Building damage</b>	Intact building	98.4%	61	96.7%	59	<b>-1.7%</b>
	Partially damaged	1.6%	1	3.3%	2	<b>1.7%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	62	100%	61	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	62	100%	61	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

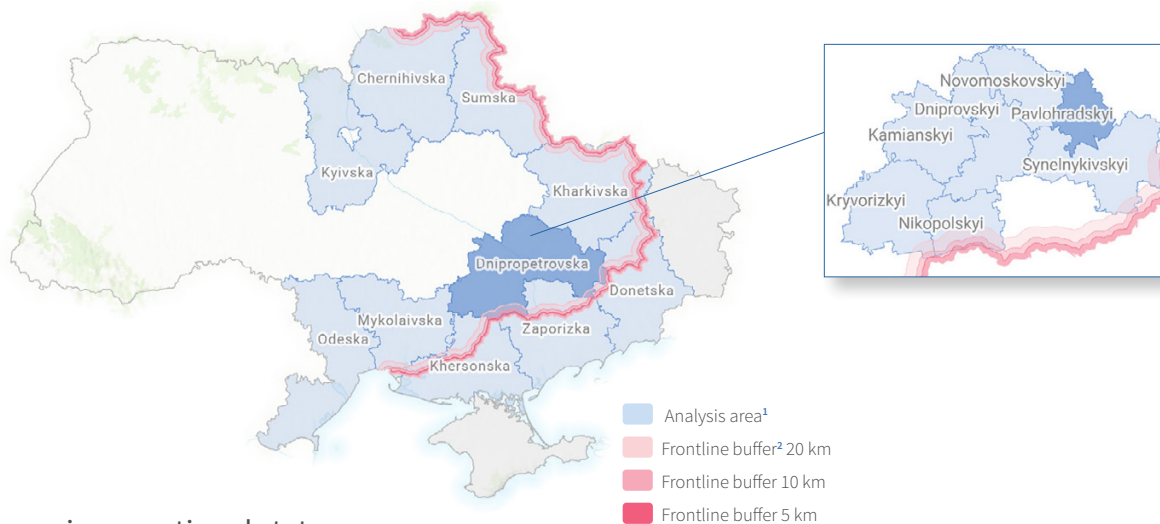


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



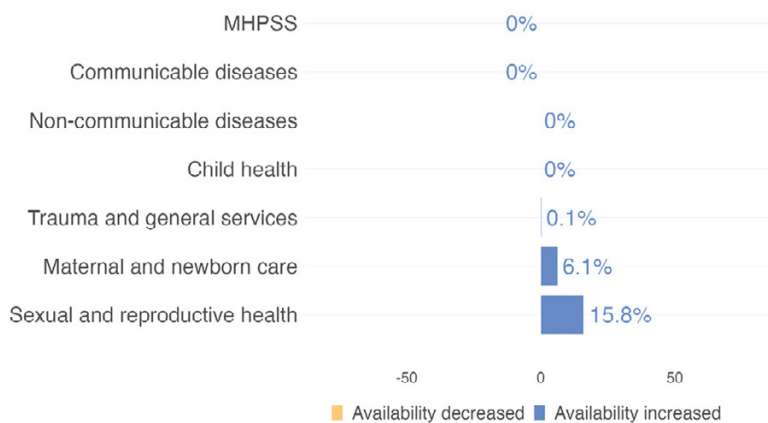
# Dnipropetrovska oblast Pavlohradskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	42	-	42	-
 <b>Building damage</b>	Intact building	100%	42	100%	42	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	42	100%	42	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	42	100%	42	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

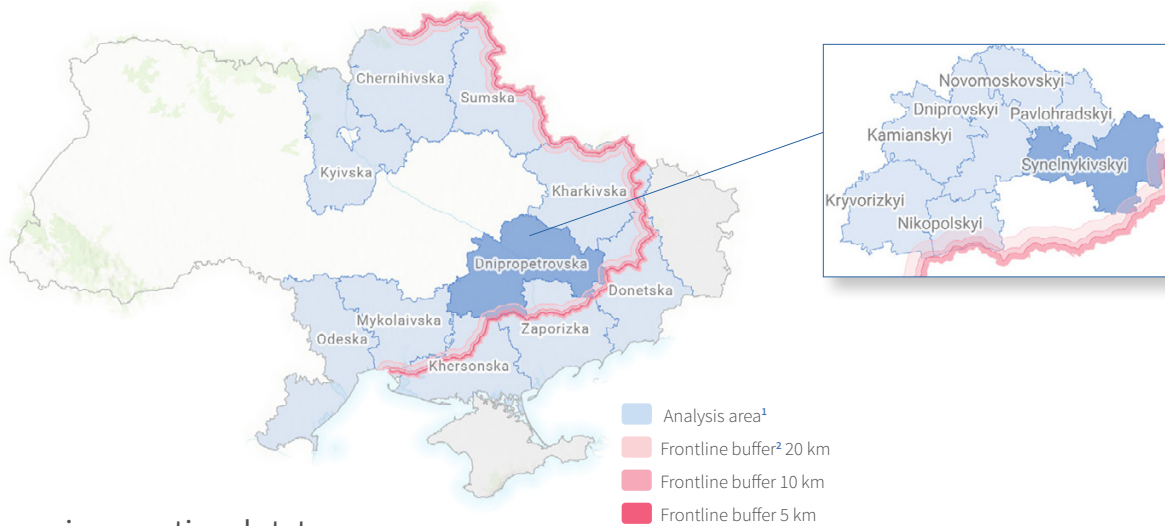


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



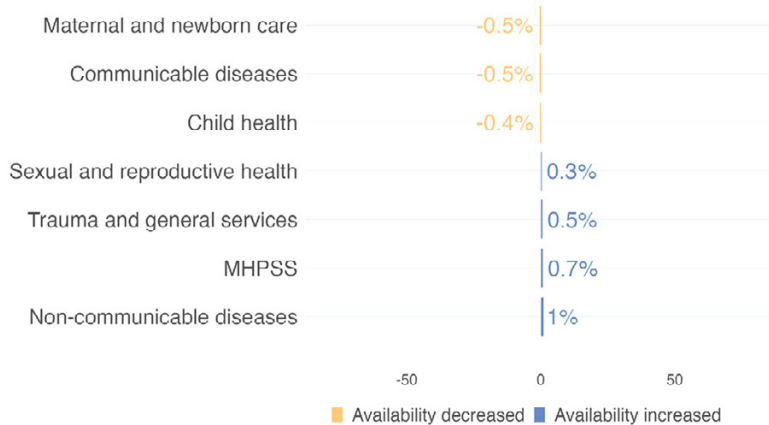
# Dnipropetrovska oblast Synelnykivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	121	-	117	-
 <b>Building damage</b>	Intact building	96.7%	117	96.6%	113	-0.1%
	Partially damaged	3.3%	4	3.4%	4	0.1%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	95%	115	87.2%	102	-7.9%
	Partially functioning	4.1%	5	5.1%	6	1%
	Non-functioning	0.8%	1	7.7%	9	6.9%
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	95.9%	116	88.9%	104	-7%
	Partially accessible	3.3%	4	3.4%	4	0.1%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	0.8%	1	7.7%	9	6.9%

## Changes in health service domains availability



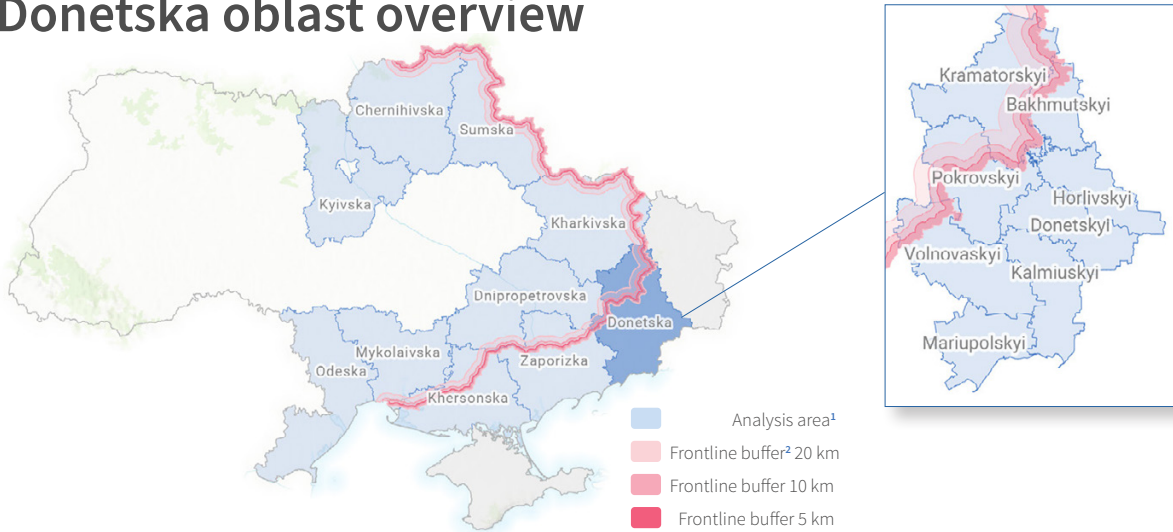
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 3: ANALYSIS OF DONETSKA OBLAST

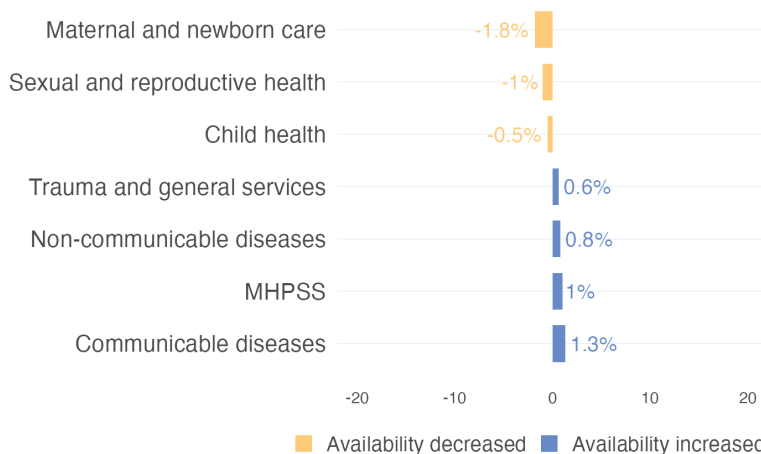
### Donetska oblast overview



### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	273	-	253	-
 <b>Building damage</b>	Intact building	48.4%	132	42.3%	107	-6.1%
	Partially damaged	38.1%	104	39.9%	101	1.8%
	Fully damaged	13.6%	37	17.8%	45	4.2%
 <b>Functionality</b>	Fully functioning	50.9%	139	36%	91	-14.9%
	Partially functioning	20.5%	56	17%	43	-3.5%
	Non-functioning	15%	41	29.2%	74	14.2%
	Destroyed	13.6%	37	17.8%	45	4.2%
 <b>Accessibility</b>	Fully accessible	53.8%	147	39.9%	101	-13.9%
	Partially accessible	16.8%	46	12.6%	32	-4.2%
	Inaccessible	0.7%	2	0.4%	1	-0.3%
	Destroyed or non-functioning	28.6%	78	47%	119	18.5%

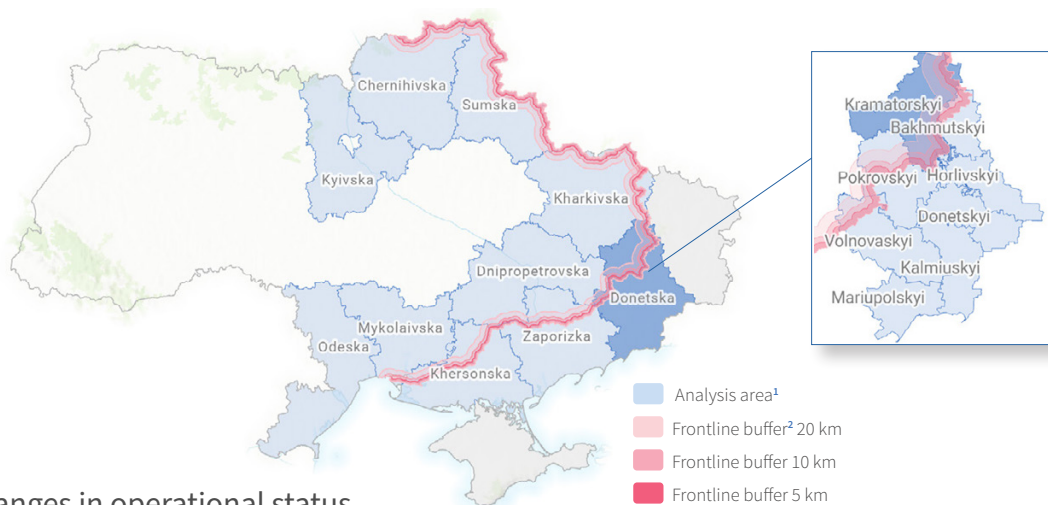
### Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

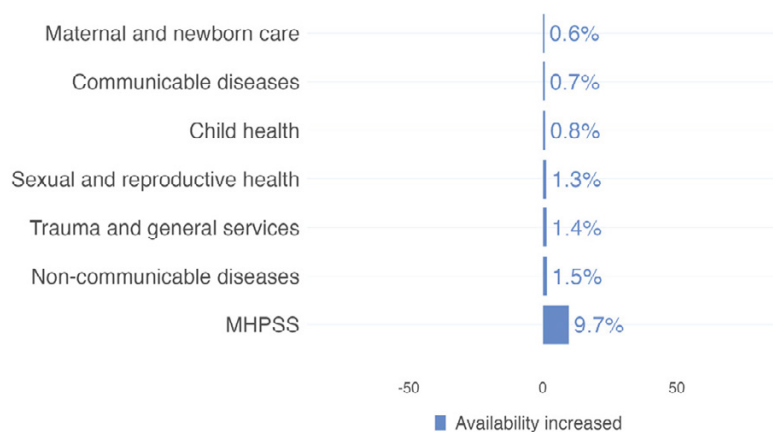
# Donetska oblast Kramatorskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	117	-	114	-
 <b>Building damage</b>	Intact building	51.3%	60	48.2%	55	<b>-3%</b>
	Partially damaged	38.5%	45	37.7%	43	<b>-0.7%</b>
	Fully damaged	10.3%	12	14%	16	<b>3.8%</b>
 <b>Functionality</b>	Fully functioning	52.1%	61	45.6%	52	<b>-6.5%</b>
	Partially functioning	31.6%	37	35.1%	40	<b>3.5%</b>
	Non-functioning	6%	7	5.3%	6	<b>-0.7%</b>
	Destroyed	10.3%	12	14%	16	<b>3.8%</b>
 <b>Accessibility</b>	Fully accessible	57.3%	67	53.5%	61	<b>-3.8%</b>
	Partially accessible	26.5%	31	27.2%	31	<b>0.7%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	16.2%	19	19.3%	22	<b>3.1%</b>

## Changes in health service domains availability

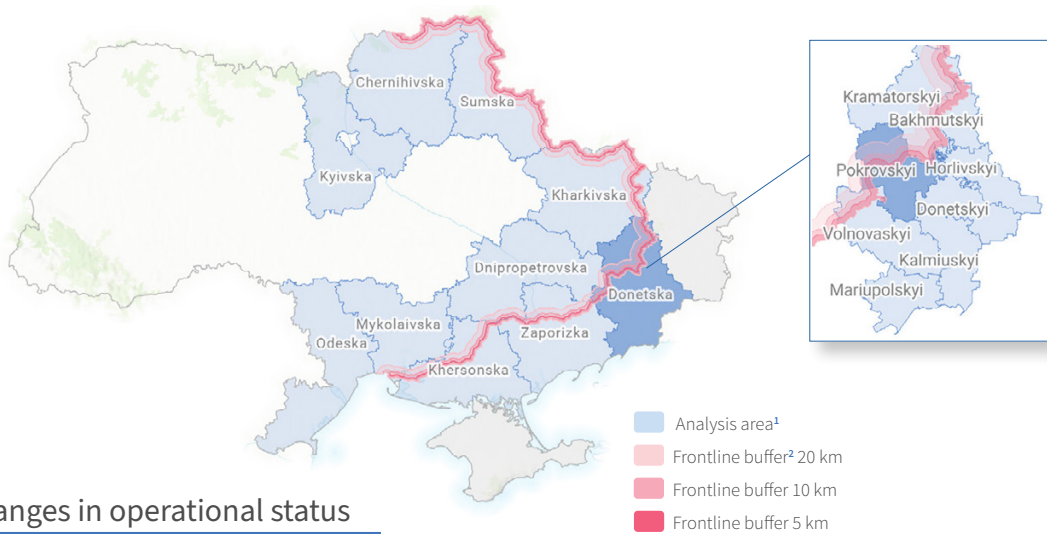


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



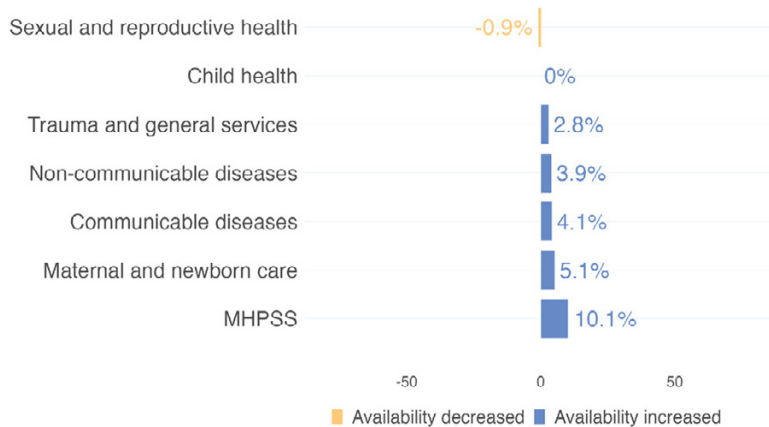
# Donetska oblast Pokrovskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	85	-	77	-
 <b>Building damage</b>	Intact building	60%	51	42.9%	33	<b>-17.1%</b>
	Partially damaged	30.6%	26	39%	30	<b>8.4%</b>
	Fully damaged	9.4%	8	18.2%	14	<b>8.8%</b>
 <b>Functionality</b>	Fully functioning	71.8%	61	29.9%	23	<b>-41.9%</b>
	Partially functioning	8.2%	7	2.6%	2	<b>-5.6%</b>
	Non-functioning	10.6%	9	49.4%	38	<b>38.8%</b>
	Destroyed	9.4%	8	18.2%	14	<b>8.8%</b>
 <b>Accessibility</b>	Fully accessible	74.1%	63	31.2%	24	<b>-42.9%</b>
	Partially accessible	5.9%	5	1.3%	1	<b>-4.6%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	20%	17	67.5%	52	<b>47.5%</b>

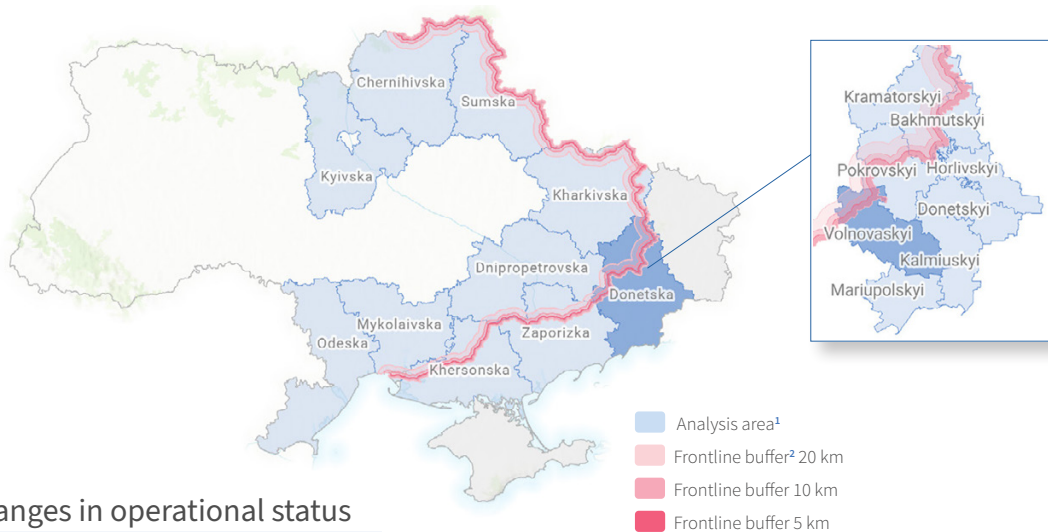
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

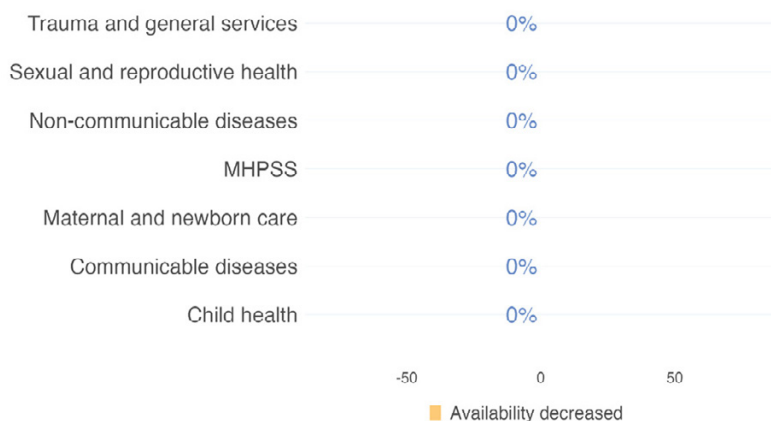
# Donetska oblast Volnovaskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	37	-	30	-
 <b>Building damage</b>	Intact building	56.8%	21	63.3%	19	<b>6.6%</b>
	Partially damaged	37.8%	14	33.3%	10	<b>-4.5%</b>
	Fully damaged	5.4%	2	3.3%	1	<b>-2.1%</b>
 <b>Functionality</b>	Fully functioning	43.2%	16	53.3%	16	<b>10.1%</b>
	Partially functioning	5.4%	2	3.3%	1	<b>-2.1%</b>
	Non-functioning	45.9%	17	40%	12	<b>-5.9%</b>
	Destroyed	5.4%	2	3.3%	1	<b>-2.1%</b>
 <b>Accessibility</b>	Fully accessible	43.2%	16	53.3%	16	<b>10.1%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	5.4%	2	3.3%	1	<b>-2.1%</b>
	Destroyed or non-functioning	51.4%	19	43.3%	13	<b>-8%</b>

## Changes in health service domains availability



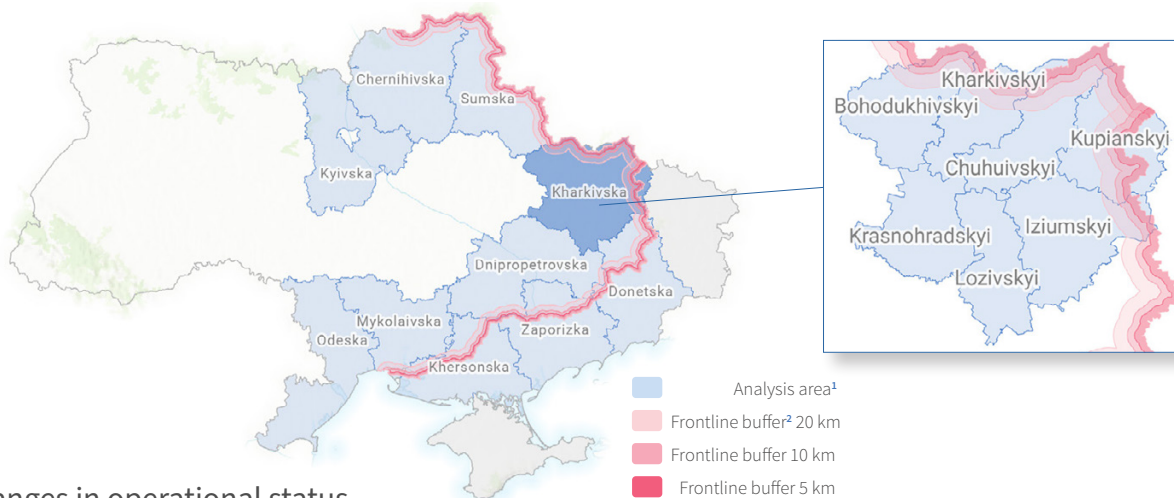
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 4: ANALYSIS OF KHARKIVSKA OBLAST

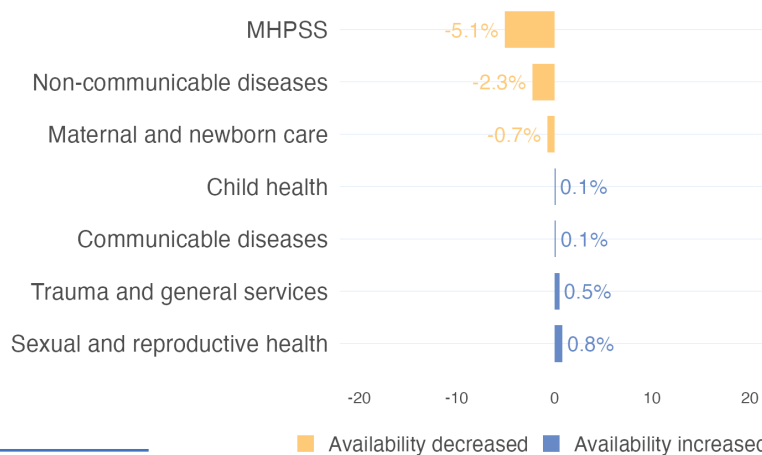
### Kharkivska oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	644	-	634	-
 <b>Building damage</b>	Intact building	73.1%	471	73.3%	465	<b>0.2%</b>
	Partially damaged	20.8%	134	19.2%	122	<b>-1.6%</b>
	Fully damaged	6.1%	39	7.1%	45	<b>1%</b>
 <b>Functionality</b>	Fully functioning	0%	0	0.3%	2	<b>0.3%</b>
	Partially functioning	81.7%	526	79.3%	503	<b>-2.3%</b>
	Non-functioning	6.8%	44	6.3%	40	<b>-0.5%</b>
	Destroyed	5.4%	35	7.3%	46	<b>1.8%</b>
 <b>Accessibility</b>	Fully accessible	6.1%	39	7.1%	45	<b>1%</b>
	Partially accessible	84%	541	80.4%	510	<b>-3.6%</b>
	Inaccessible	3%	19	1.6%	10	<b>-1.4%</b>
	Destroyed or non-functioning	1.6%	10	3.6%	23	<b>2.1%</b>

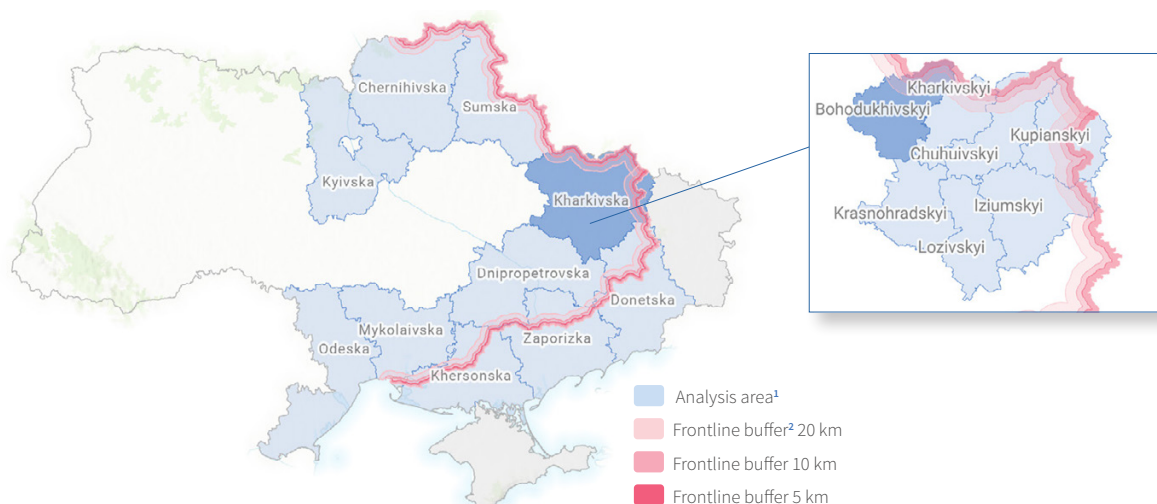
#### Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

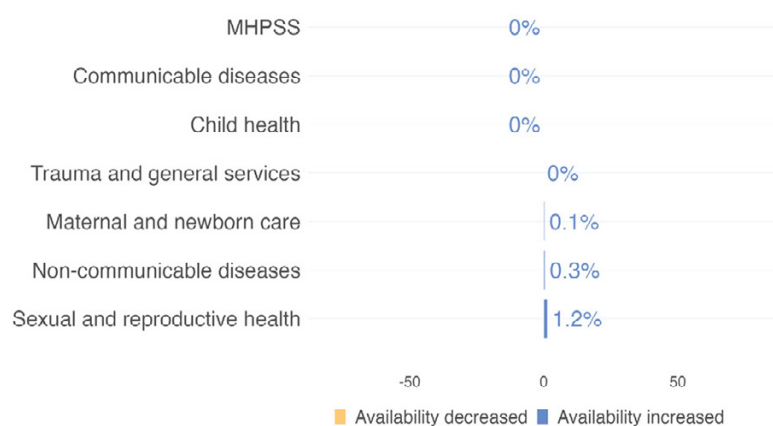
# Kharkivska oblast Bohoduhivskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	57	-	57	-
 Building damage	Intact building	91.2%	52	91.2%	52	<b>0%</b>
	Partially damaged	8.8%	5	8.8%	5	<b>0%</b>
	Fully damaged	-	-	-	-	-
 Functionality	Fully functioning	98.2%	56	98.2%	56	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	1.8%	1	1.8%	1	<b>0%</b>
	Destroyed	-	-	-	-	-
 Accessibility	Fully accessible	98.2%	56	96.5%	55	<b>-1.8%</b>
	Partially accessible	0%	0	1.8%	1	<b>1.8%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.8%	1	1.8%	1	<b>0%</b>

## Changes in health service domains availability

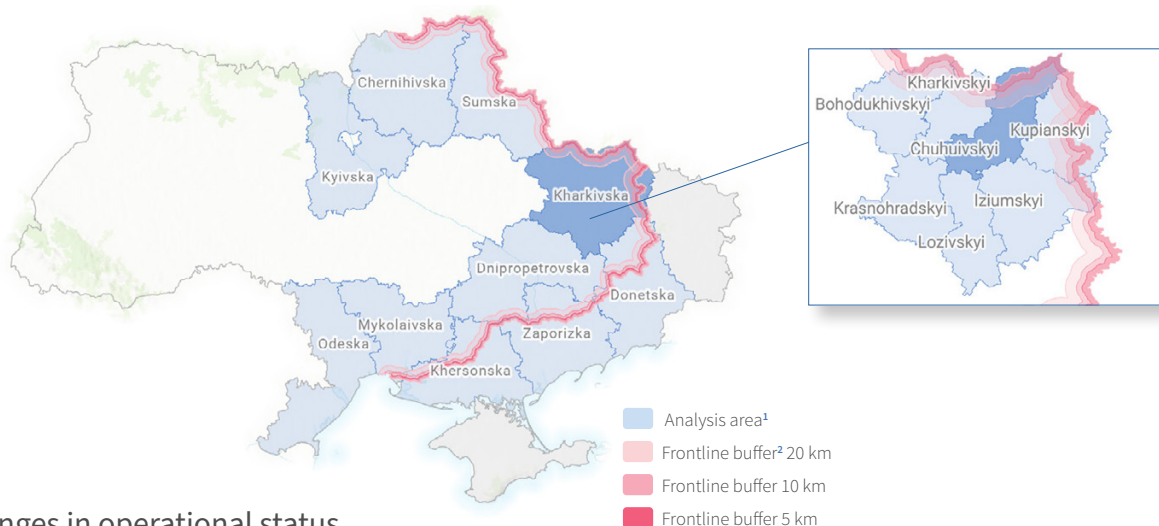


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



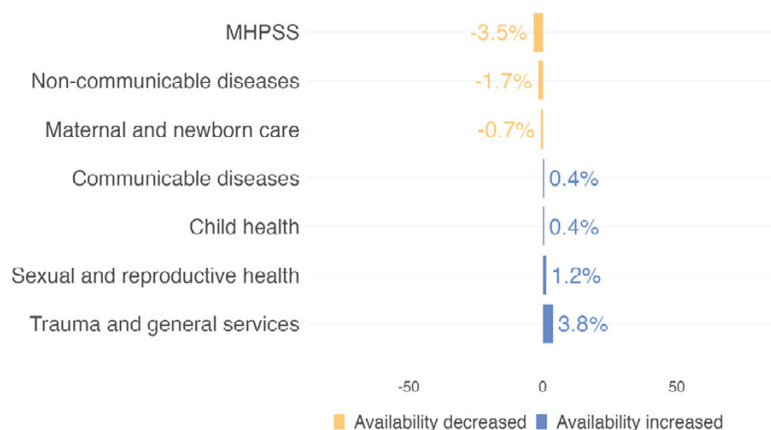
# Kharkivska oblast Chuhuivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	67	-	66	-
 <b>Building damage</b>	Intact building	80.6%	54	80.3%	53	-0.3%
	Partially damaged	19.4%	13	15.2%	10	-4.3%
	Fully damaged	0%	0	3%	2	3%
 <b>Functionality</b>	Fully functioning	86.6%	58	84.8%	56	-1.7%
	Partially functioning	11.9%	8	10.6%	7	-1.3%
	Non-functioning	1.5%	1	1.5%	1	0%
	Destroyed	0%	0	3%	2	3%
 <b>Accessibility</b>	Fully accessible	98.5%	66	84.8%	56	-13.7%
	Partially accessible	-	-	-	-	-
	Inaccessible	0%	0	10.6%	7	10.6%
	Destroyed or non-functioning	1.5%	1	4.5%	3	3.1%

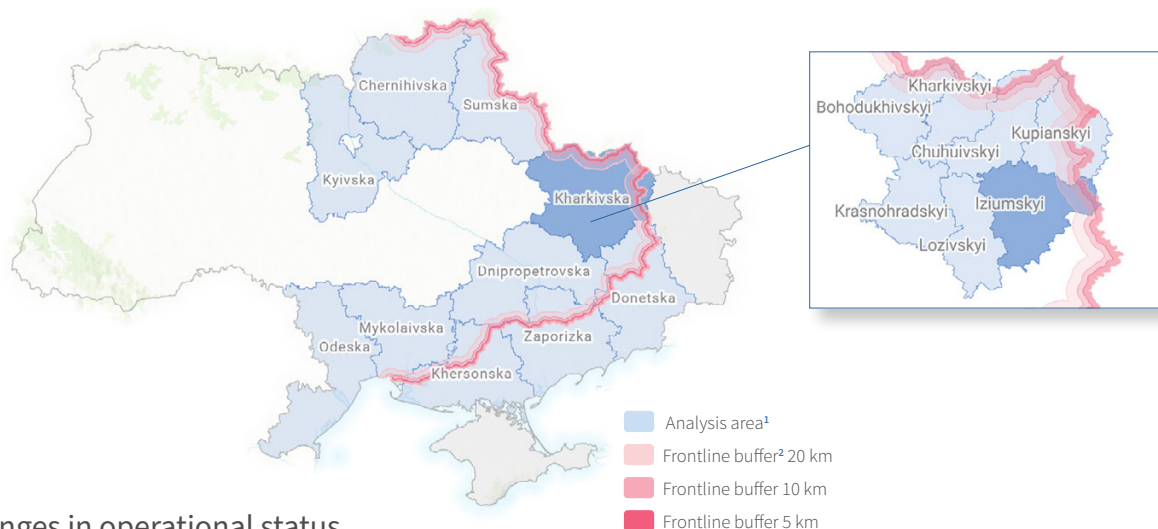
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

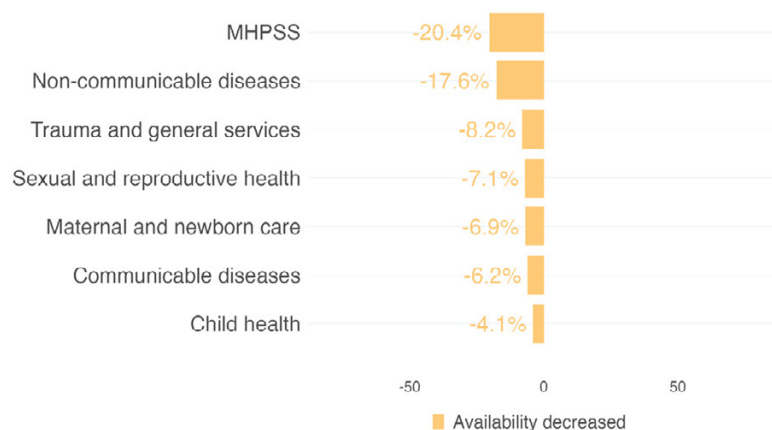
# Kharkivska oblast Iziumskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	80	-	81	-
 Building damage	Intact building	56.2%	45	61.7%	50	<b>5.5%</b>
	Partially damaged	32.5%	26	24.7%	20	<b>-7.8%</b>
	Fully damaged	11.2%	9	13.6%	11	<b>2.3%</b>
 Functionality	Fully functioning	61.3%	49	59.3%	48	<b>-2%</b>
	Partially functioning	16.2%	13	12.3%	10	<b>-3.9%</b>
	Non-functioning	11.2%	9	14.8%	12	<b>3.6%</b>
	Destroyed	11.2%	9	13.6%	11	<b>2.3%</b>
 Accessibility	Fully accessible	72.5%	58	69.1%	56	<b>-3.4%</b>
	Partially accessible	5%	4	1.2%	1	<b>-3.8%</b>
	Inaccessible	0%	0	1.2%	1	<b>1.2%</b>
	Destroyed or non-functioning	22.5%	18	28.4%	23	<b>5.9%</b>

## Changes in health service domains availability

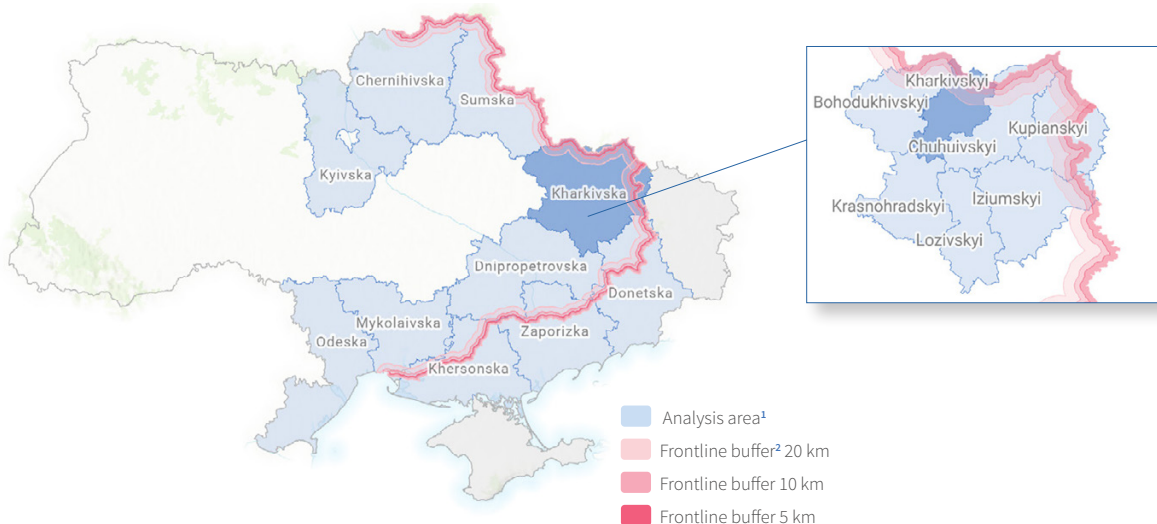


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



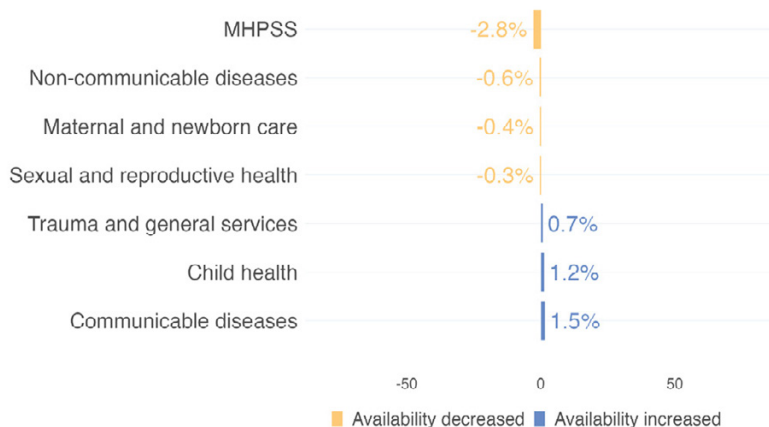
# Kharkivska oblast Kharkivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	258	-	251	-
 <b>Building damage</b>	Intact building	69%	178	68.1%	171	<b>-0.9%</b>
	Partially damaged	27.5%	71	27.1%	68	<b>-0.4%</b>
	Fully damaged	3.5%	9	4.4%	11	<b>0.9%</b>
 <b>Functionality</b>	Fully functioning	86.8%	224	86.5%	217	<b>-0.4%</b>
	Partially functioning	4.7%	12	4.4%	11	<b>-0.3%</b>
	Non-functioning	5%	13	4.8%	12	<b>-0.3%</b>
	Destroyed	3.5%	9	4.4%	11	<b>0.9%</b>
 <b>Accessibility</b>	Fully accessible	86.8%	224	86.9%	218	<b>0%</b>
	Partially accessible	3.5%	9	1.2%	3	<b>-2.3%</b>
	Inaccessible	1.2%	3	2.8%	7	<b>1.6%</b>
	Destroyed or non-functioning	8.5%	22	9.2%	23	<b>0.6%</b>

## Changes in health service domains availability

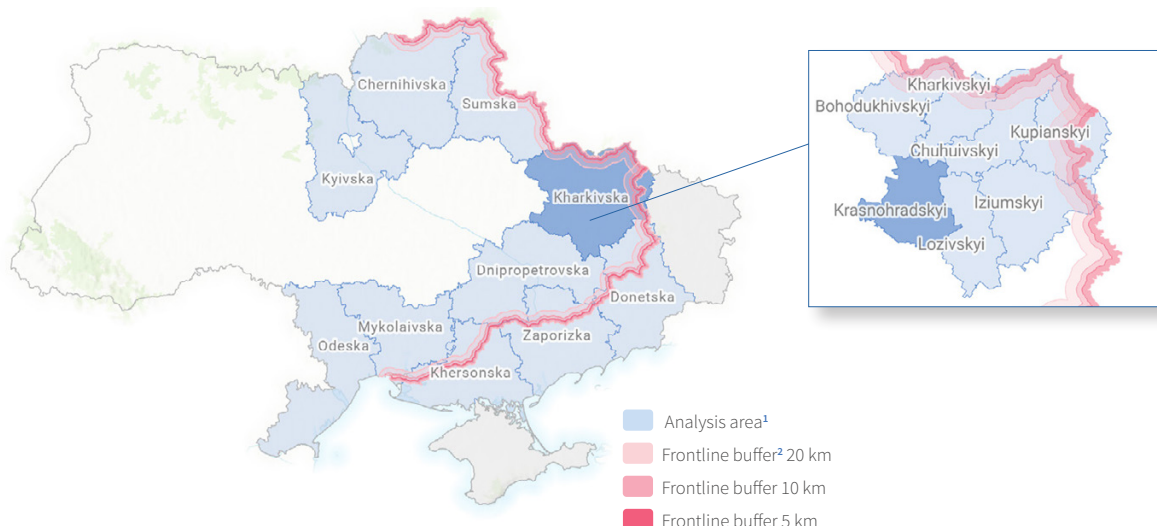


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



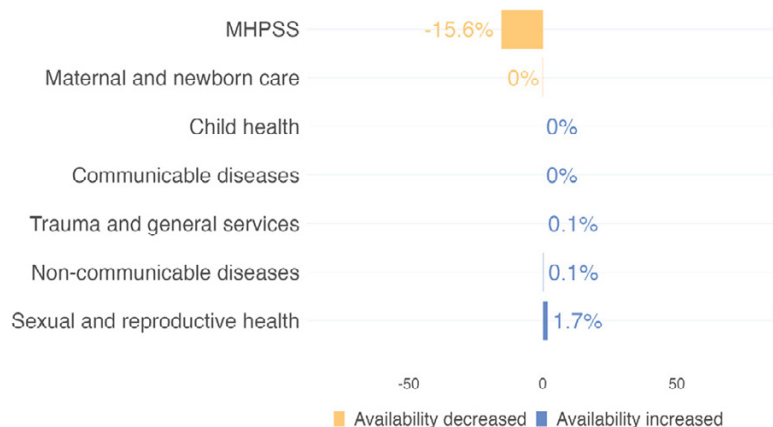
# Kharkivska oblast Krasnohradskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	72	-	72	-
<b>Building damage</b>	Intact building	100%	72	100%	72	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
<b>Functionality</b>	Fully functioning	100%	72	100%	72	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
<b>Accessibility</b>	Fully accessible	100%	72	100%	72	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

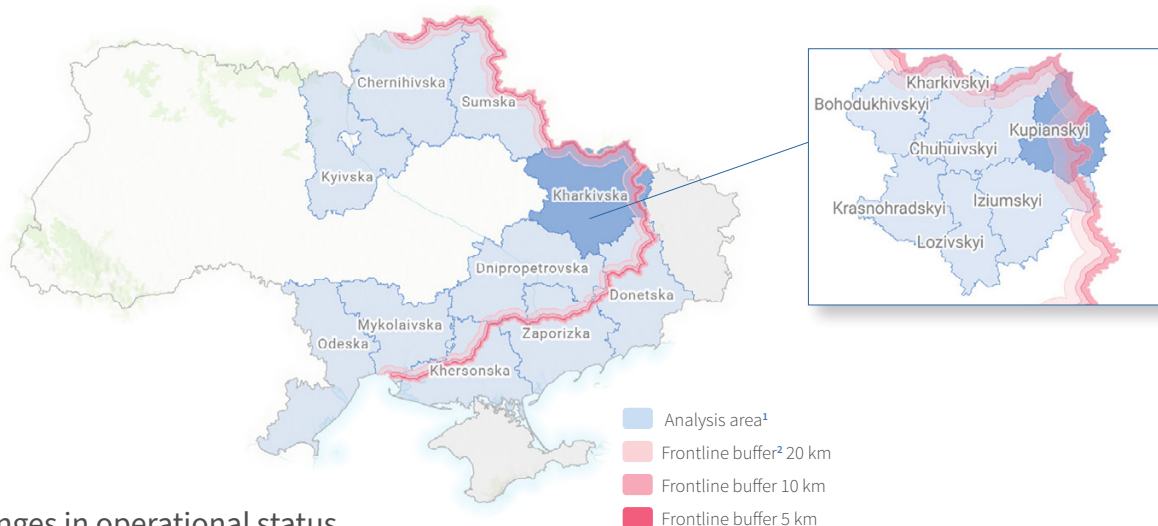


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



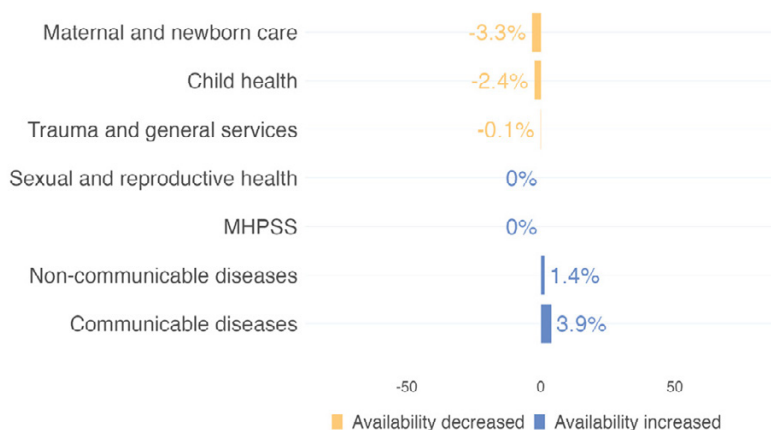
# Kharkivska oblast Kupianskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	62	-	61	-
 <b>Building damage</b>	Intact building	35.5%	22	34.4%	21	<b>-1.1%</b>
	Partially damaged	30.6%	19	31.1%	19	<b>0.5%</b>
	Fully damaged	33.9%	21	34.4%	21	<b>0.6%</b>
 <b>Functionality</b>	Fully functioning	33.9%	21	29.5%	18	<b>-4.4%</b>
	Partially functioning	17.7%	11	19.7%	12	<b>1.9%</b>
	Non-functioning	14.5%	9	16.4%	10	<b>1.9%</b>
	Destroyed	33.9%	21	34.4%	21	<b>0.6%</b>
 <b>Accessibility</b>	Fully accessible	30.6%	19	27.9%	17	<b>-2.8%</b>
	Partially accessible	9.7%	6	8.2%	5	<b>-1.5%</b>
	Inaccessible	11.3%	7	13.1%	8	<b>1.8%</b>
	Destroyed or non-functioning	48.4%	30	50.8%	31	<b>2.4%</b>

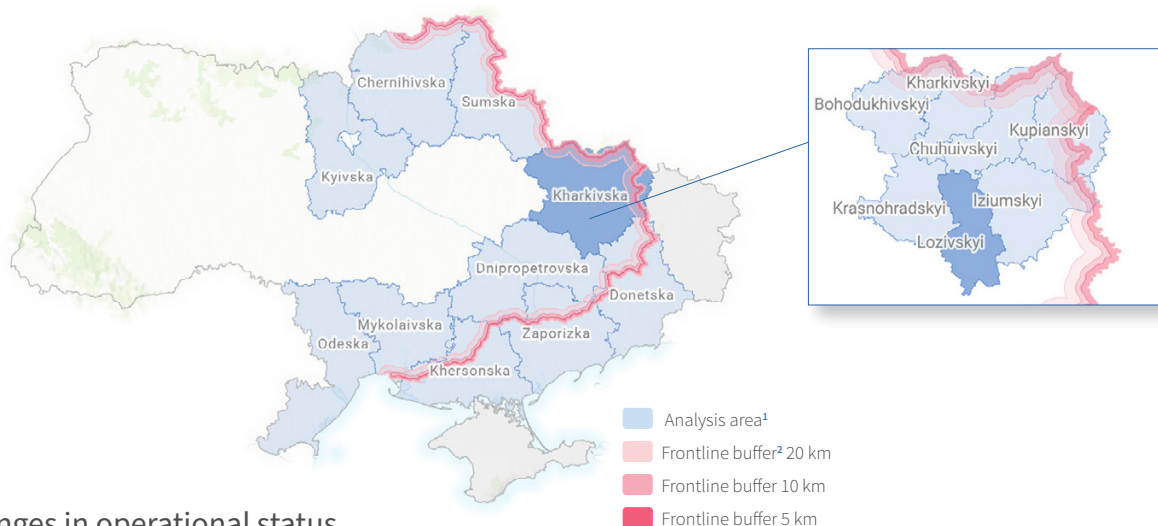
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

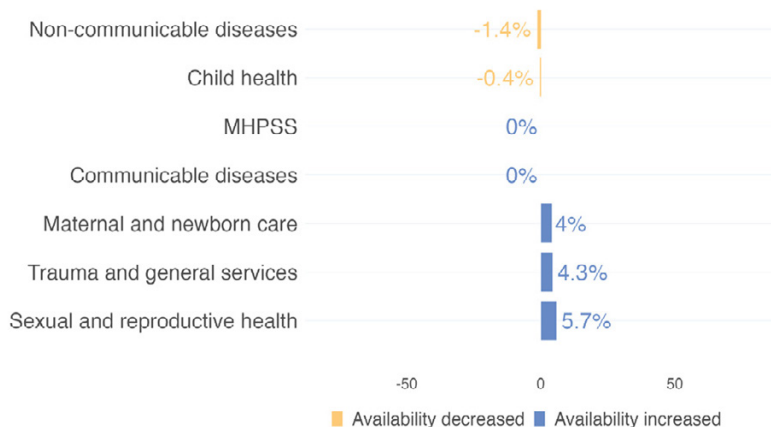
# Kharkivska oblast Lozivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	45	-	45	-
 <b>Building damage</b>	Intact building	100%	45	100%	45	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	95.6%	43	77.8%	35	<b>-17.8%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	4.4%	2	22.2%	10	<b>17.8%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	95.6%	43	77.8%	35	<b>-17.8%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	4.4%	2	22.2%	10	<b>17.8%</b>

## Changes in health service domains availability



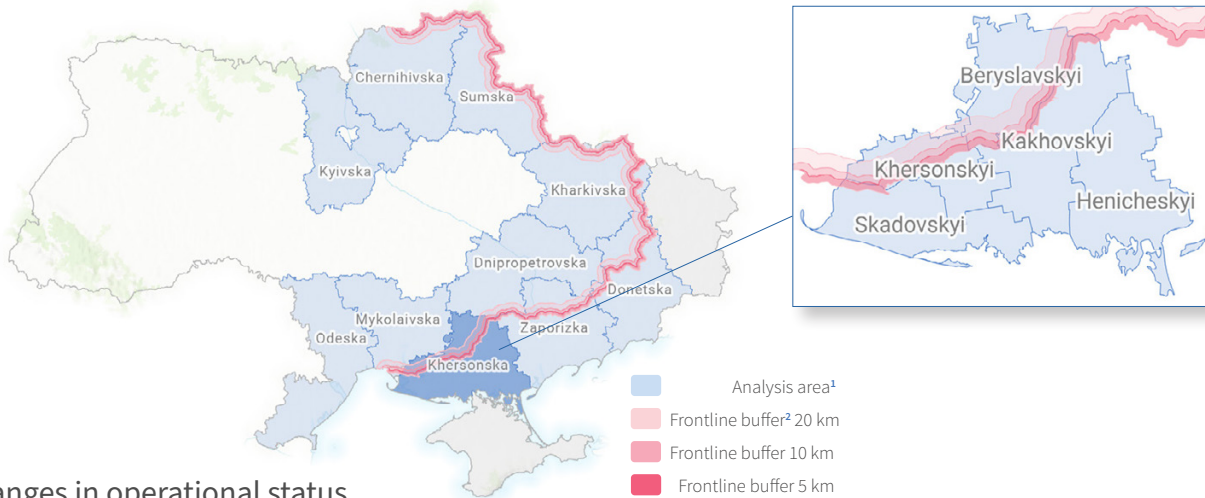
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 5: ANALYSIS OF KHERSONSKA OBLAST

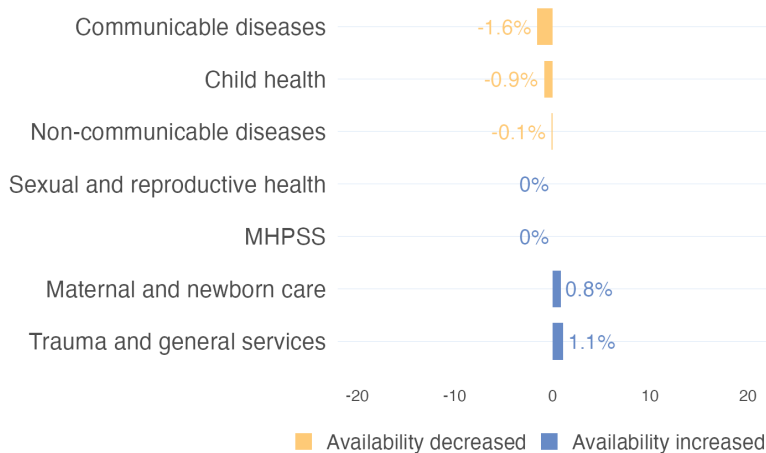
### Khersonska oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	87	-	89	-
 <b>Building damage</b>	Intact building	42.5%	37	42.7%	38	<b>0.2%</b>
	Partially damaged	48.3%	42	48.3%	43	<b>0%</b>
	Fully damaged	9.2%	8	9%	8	<b>-0.2%</b>
 <b>Functionality</b>	Fully functioning	60.9%	53	60.7%	54	<b>-0.2%</b>
	Partially functioning	25.3%	22	25.8%	23	<b>0.6%</b>
	Non-functioning	4.6%	4	4.5%	4	<b>-0.1%</b>
	Destroyed	9.2%	8	9%	8	<b>-0.2%</b>
 <b>Accessibility</b>	Fully accessible	54%	47	55.1%	49	<b>1%</b>
	Partially accessible	28.7%	25	28.1%	25	<b>-0.6%</b>
	Inaccessible	3.4%	3	3.4%	3	<b>-0.1%</b>
	Destroyed or non-functioning	13.8%	12	13.5%	12	<b>-0.3%</b>

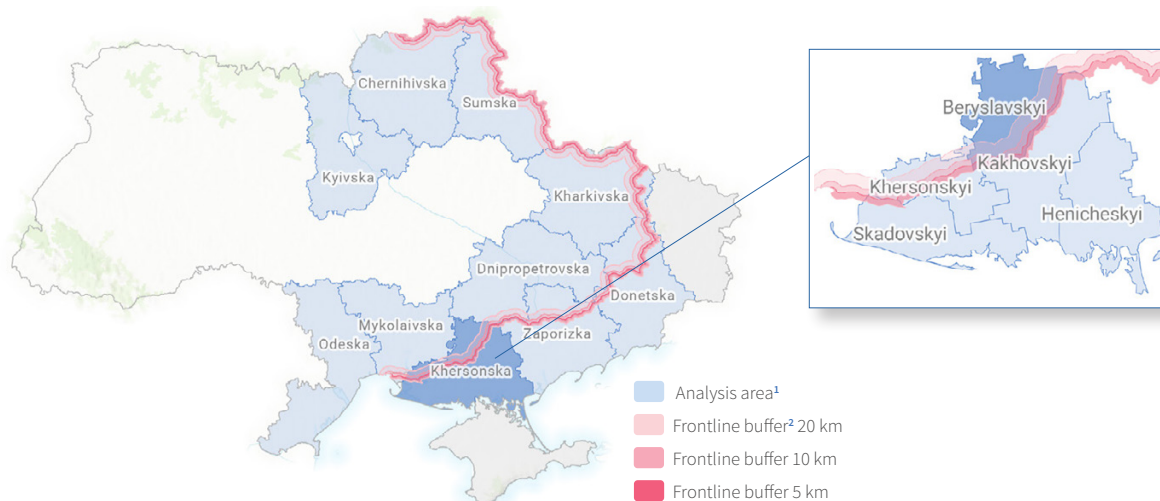
#### Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

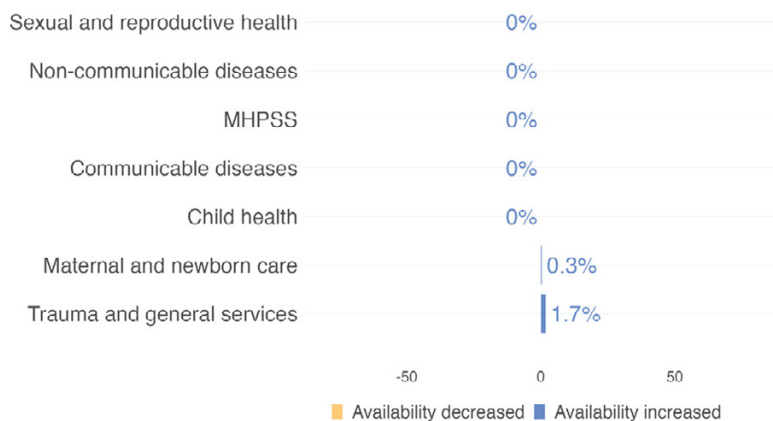
# Khersonska oblast Beryslavskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF's	%	HF's	
<b>Total HF</b>		-	41	-	41	-
 <b>Building damage</b>	Intact building	29.3%	12	29.3%	12	<b>0%</b>
	Partially damaged	53.7%	22	53.7%	22	<b>0%</b>
	Fully damaged	17.1%	7	17.1%	7	<b>0%</b>
 <b>Functionality</b>	Fully functioning	31.7%	13	31.7%	13	<b>0%</b>
	Partially functioning	46.3%	19	46.3%	19	<b>0%</b>
	Non-functioning	4.9%	2	4.9%	2	<b>0%</b>
	Destroyed	17.1%	7	17.1%	7	<b>0%</b>
 <b>Accessibility</b>	Fully accessible	48.8%	20	48.8%	20	<b>0%</b>
	Partially accessible	24.4%	10	24.4%	10	<b>0%</b>
	Inaccessible	4.9%	2	4.9%	2	<b>0%</b>
	Destroyed or non-functioning	22%	9	22%	9	<b>0%</b>

## Changes in health service domains availability

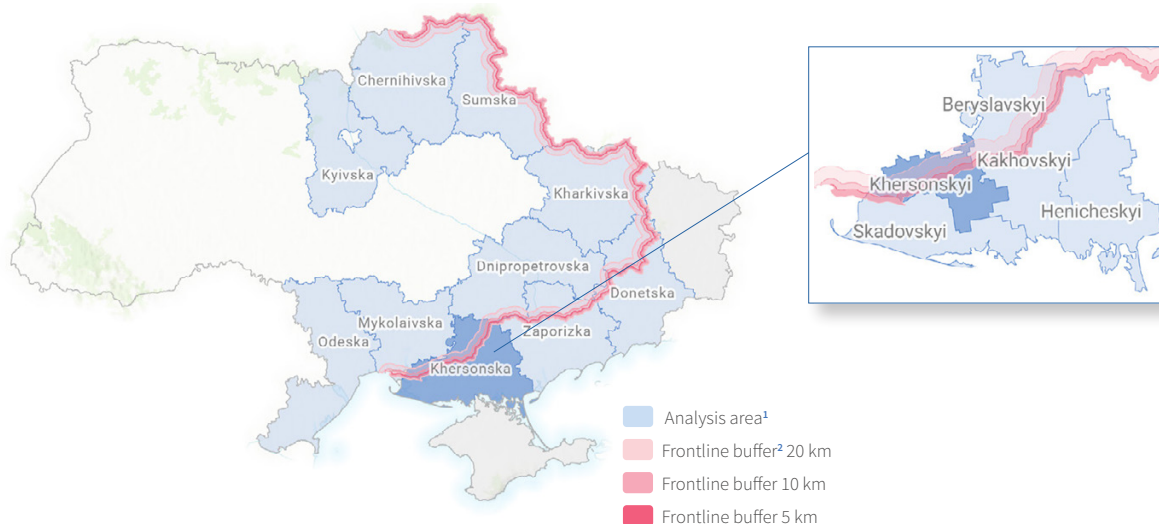


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with "Temporarily occupied" to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



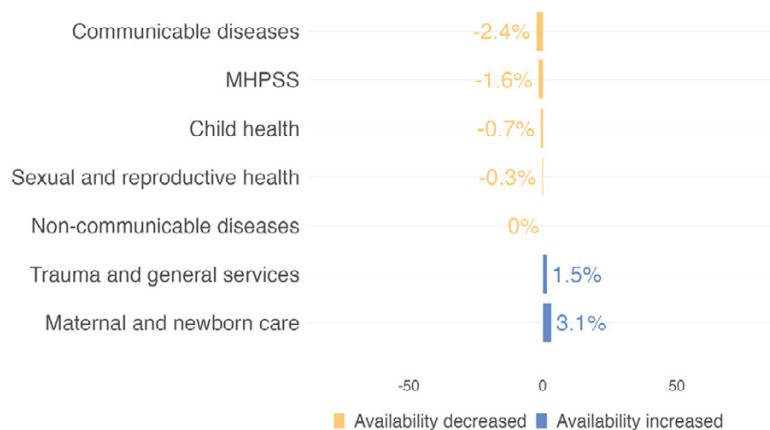
# Khersonska oblast Khersonskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	44	-	47	-
 <b>Building damage</b>	Intact building	56.8%	25	55.3%	26	<b>-1.5%</b>
	Partially damaged	40.9%	18	42.6%	20	<b>1.6%</b>
	Fully damaged	2.3%	1	2.1%	1	<b>-0.1%</b>
 <b>Functionality</b>	Fully functioning	88.6%	39	87.2%	41	<b>-1.4%</b>
	Partially functioning	4.5%	2	6.4%	3	<b>1.8%</b>
	Non-functioning	4.5%	2	4.3%	2	<b>-0.3%</b>
	Destroyed	2.3%	1	2.1%	1	<b>-0.1%</b>
 <b>Accessibility</b>	Fully accessible	59.1%	26	61.7%	29	<b>2.6%</b>
	Partially accessible	34.1%	15	31.9%	15	<b>-2.2%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	6.8%	3	6.4%	3	<b>-0.4%</b>

## Changes in health service domains availability

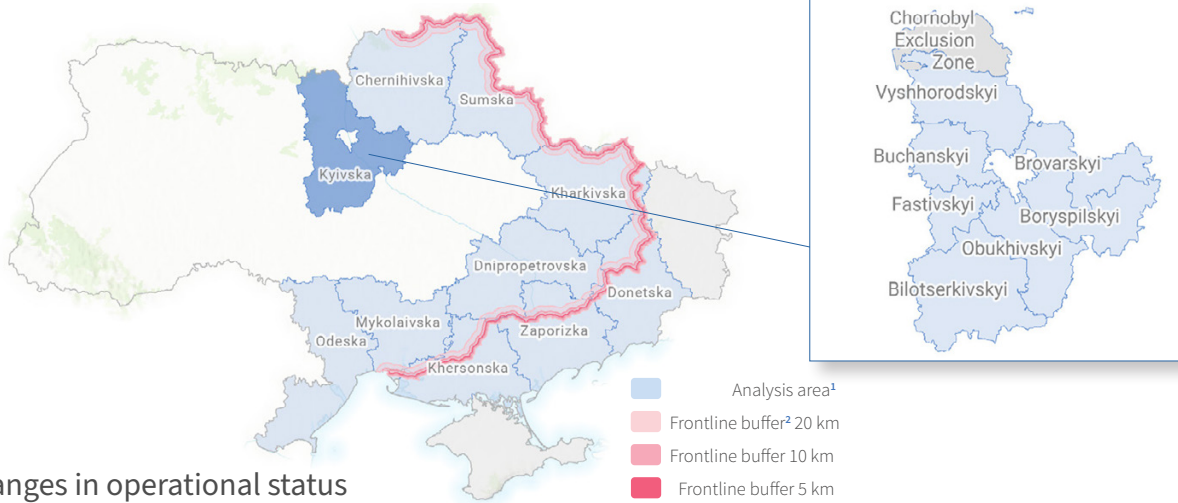


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

# ANNEX 6: ANALYSIS OF KYIVSKA OBLAST

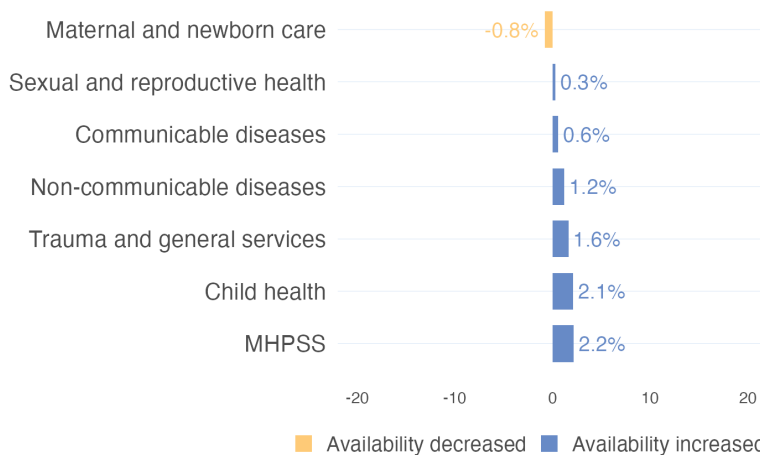
## Kyivska oblast overview



### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	569	-	556	-
<b>Building damage</b>	Intact building	88.8%	505	89.6%	498	<b>0.8%</b>
	Partially damaged	11.1%	63	10.1%	56	<b>-1%</b>
	Fully damaged	0.2%	1	0.4%	2	<b>0.2%</b>
<b>Functionality</b>	Fully functioning	98.1%	558	97.5%	542	<b>-0.6%</b>
	Partially functioning	1.4%	8	1.6%	9	<b>0.2%</b>
	Non-functioning	0.4%	2	0.5%	3	<b>0.2%</b>
	Destroyed	0.2%	1	0.4%	2	<b>0.2%</b>
<b>Accessibility</b>	Fully accessible	97.7%	556	97.1%	540	<b>-0.6%</b>
	Partially accessible	1.8%	10	2%	11	<b>0.2%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	0.5%	3	0.9%	5	<b>0.4%</b>

### Changes in health service domains availability

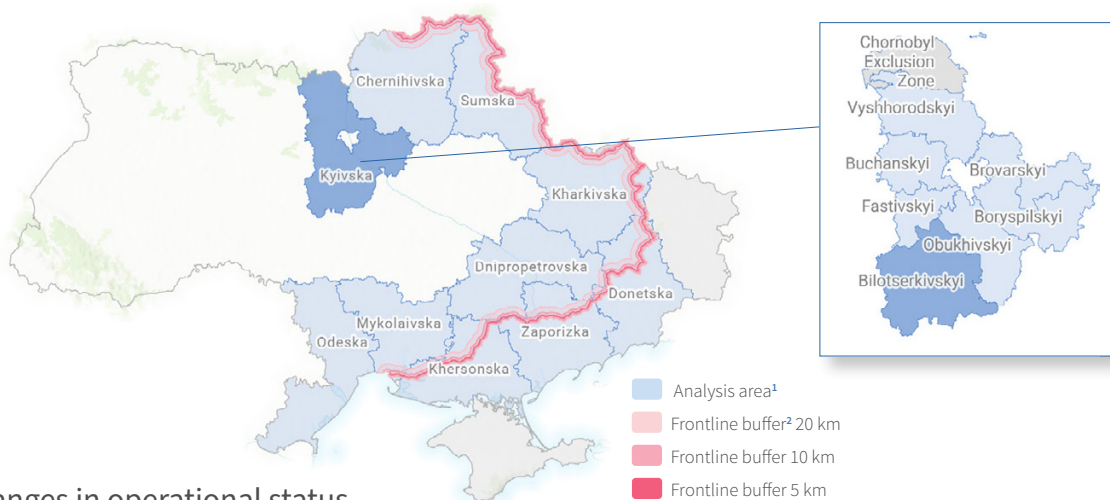


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



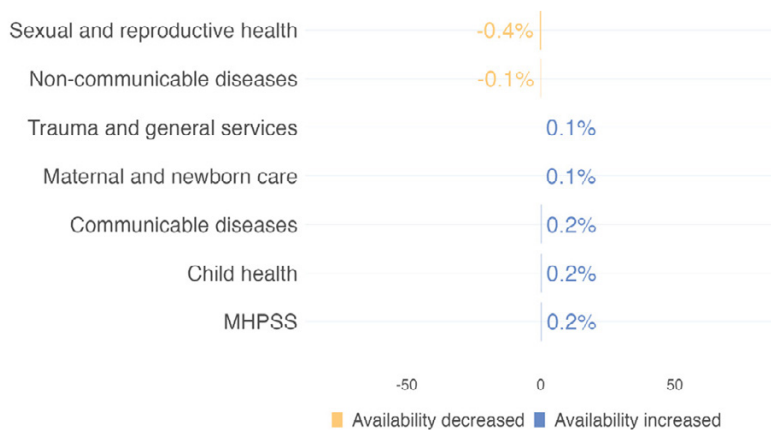
# Kyivska oblast Bilotserkivskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	130	-	131	-
 <b>Building damage</b>	Intact building	99.2%	129	99.2%	130	<b>0%</b>
	Partially damaged	0.8%	1	0.8%	1	<b>0%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	96.2%	125	96.2%	126	<b>0%</b>
	Partially functioning	2.3%	3	2.3%	3	<b>0%</b>
	Non-functioning	1.5%	2	1.5%	2	<b>0%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	98.5%	128	98.5%	129	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.5%	2	1.5%	2	<b>0%</b>

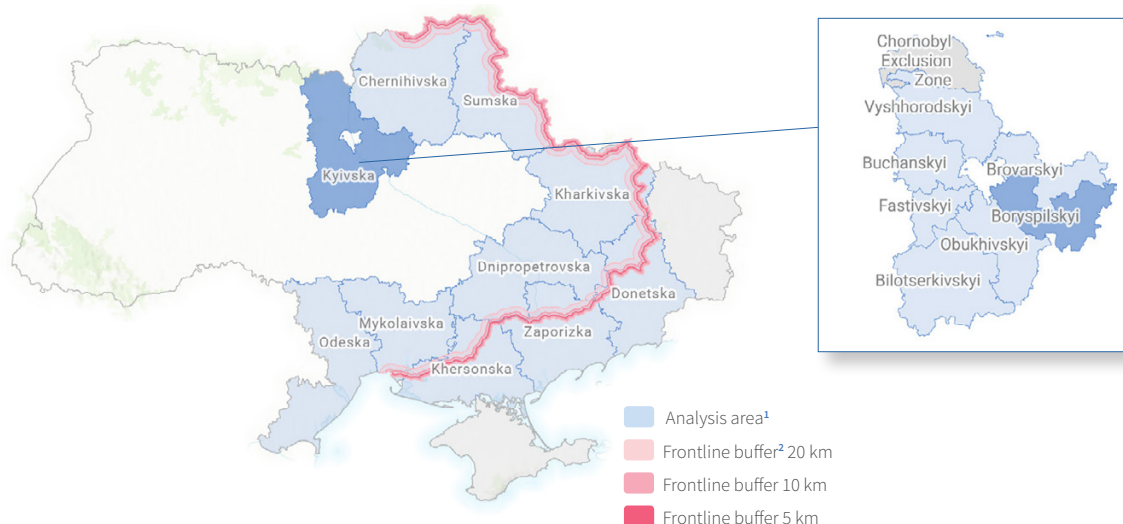
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

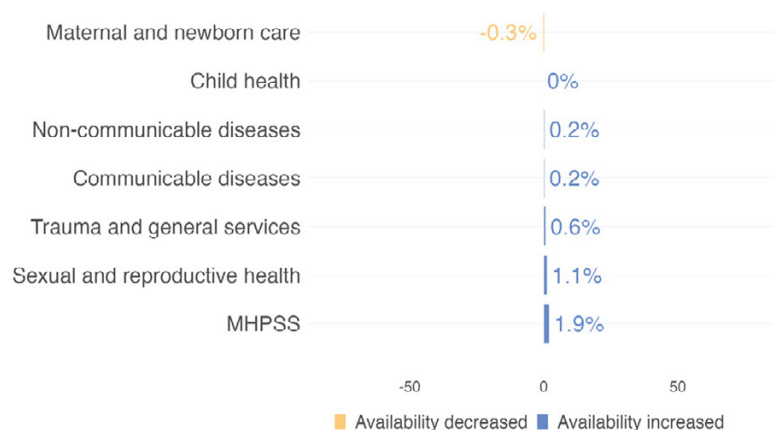
# Kyivska oblast Boryspilskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	95	-	92	-
<b>Building damage</b>	Intact building	98.9%	94	98.9%	91	<b>0%</b>
	Partially damaged	1.1%	1	1.1%	1	<b>0%</b>
	Fully damaged	-	-	-	-	-
<b>Functionality</b>	Fully functioning	97.9%	93	97.8%	90	<b>-0.1%</b>
	Partially functioning	2.1%	2	2.2%	2	<b>0.1%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
<b>Accessibility</b>	Fully accessible	97.9%	93	97.8%	90	<b>-0.1%</b>
	Partially accessible	2.1%	2	2.2%	2	<b>0.1%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

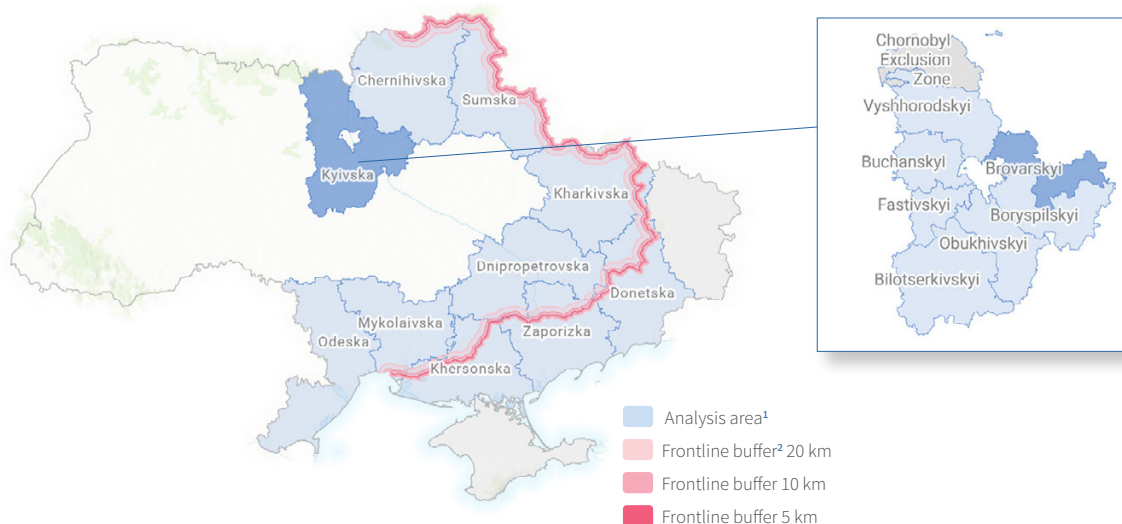


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



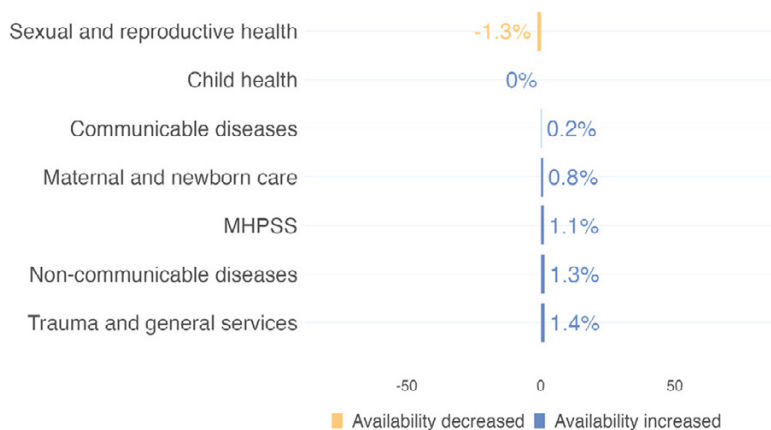
# Kyivska oblast Brovarskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	69	-	68	-
 <b>Building damage</b>	Intact building	75.4%	52	76.5%	52	<b>1.1%</b>
	Partially damaged	24.6%	17	23.5%	16	<b>-1.1%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	98.6%	68	100%	68	<b>1.4%</b>
	Partially functioning	1.4%	1	0%	0	<b>-1.4%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	88.4%	61	89.7%	61	<b>1.3%</b>
	Partially accessible	11.6%	8	10.3%	7	<b>-1.3%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

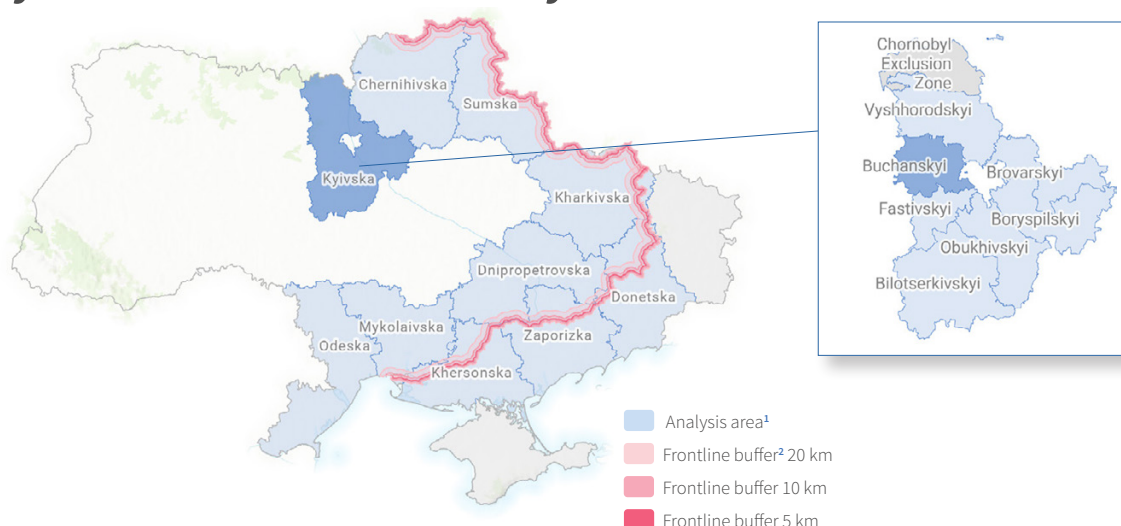
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

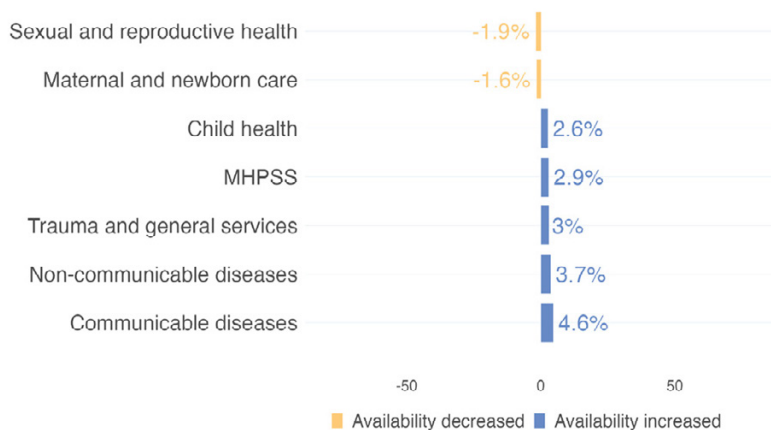
# Kyivska oblast Buchanskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	82	-	85	-
<b>Building damage</b>	Intact building	49.4%	40	58.8%	50	<b>9.4%</b>
	Partially damaged	49.4%	40	38.8%	33	<b>-10.6%</b>
	Fully damaged	1.2%	1	2.4%	2	<b>1.1%</b>
<b>Functionality</b>	Fully functioning	96.3%	78	95.3%	81	<b>-1%</b>
	Partially functioning	2.5%	2	2.4%	2	<b>-0.1%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	1.2%	1	2.4%	2	<b>1.1%</b>
<b>Accessibility</b>	Fully accessible	98.8%	80	97.6%	83	<b>-1.1%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.2%	1	2.4%	2	<b>1.1%</b>

## Changes in health service domains availability

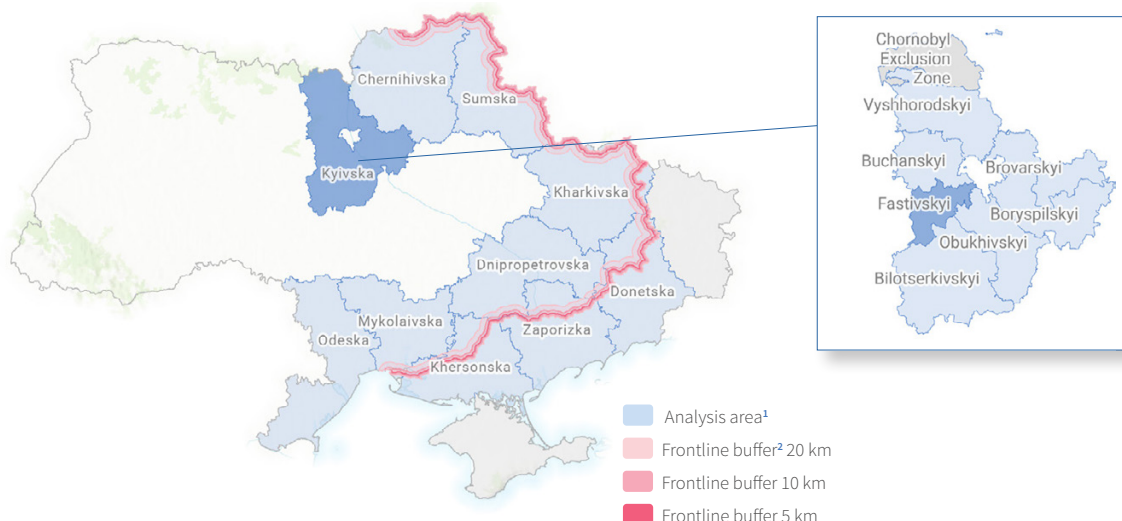


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



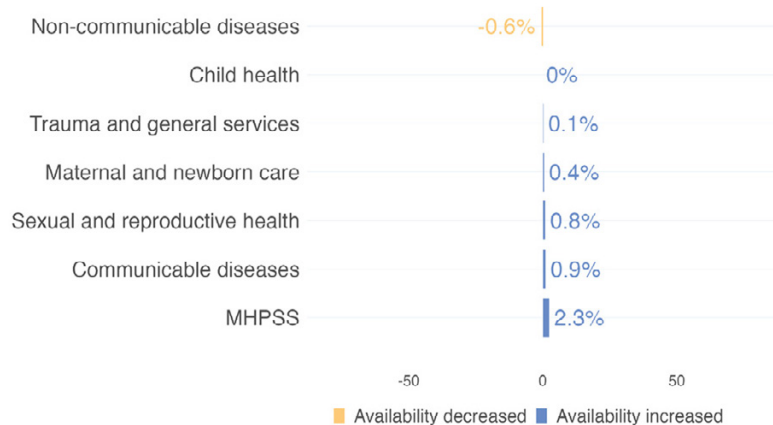
# Kyivska oblast Fastivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	45	-	45	-
 <b>Building damage</b>	Intact building	97.8%	44	100%	45	<b>2.2%</b>
	Partially damaged	2.2%	1	0%	0	<b>-2.2%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	45	100%	45	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	45	100%	45	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

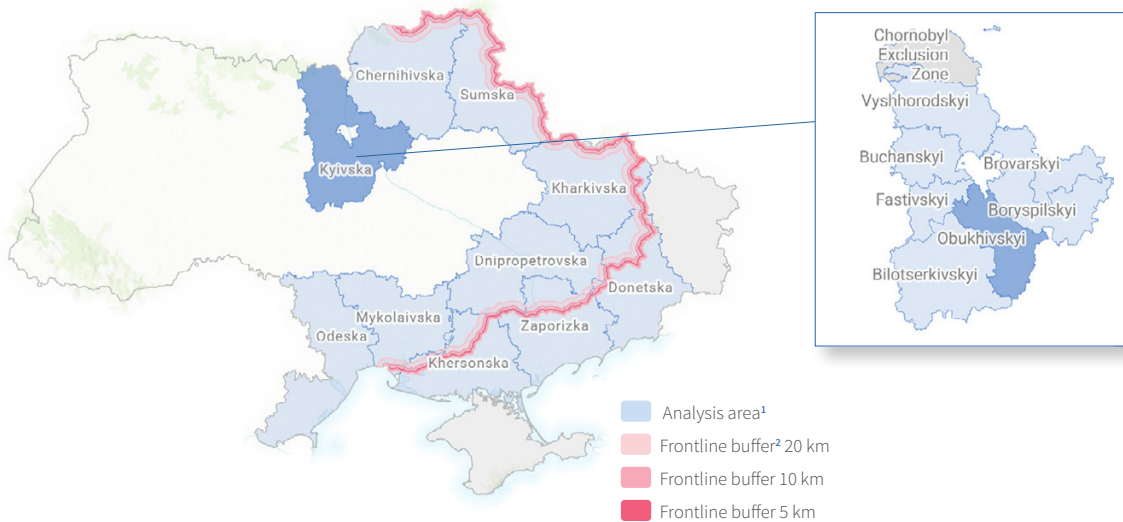
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

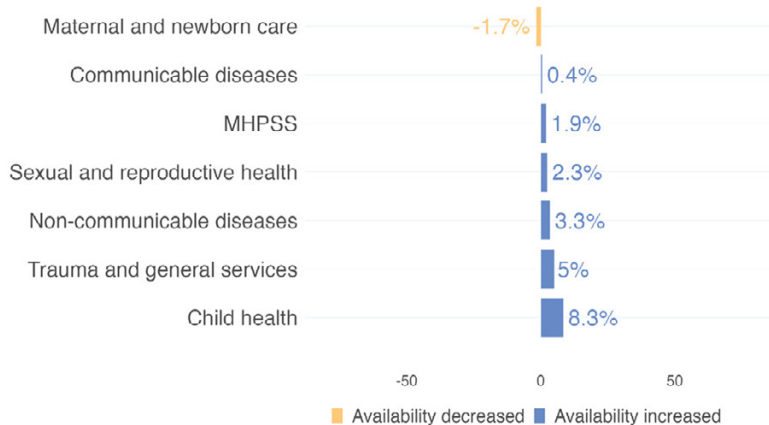
# Kyivska oblast Obukhivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	113	-	85	-
 <b>Building damage</b>	Intact building	99.1%	112	98.8%	84	-0.3%
	Partially damaged	0.9%	1	1.2%	1	0.3%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	113	100%	85	0%
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	113	100%	85	0%
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

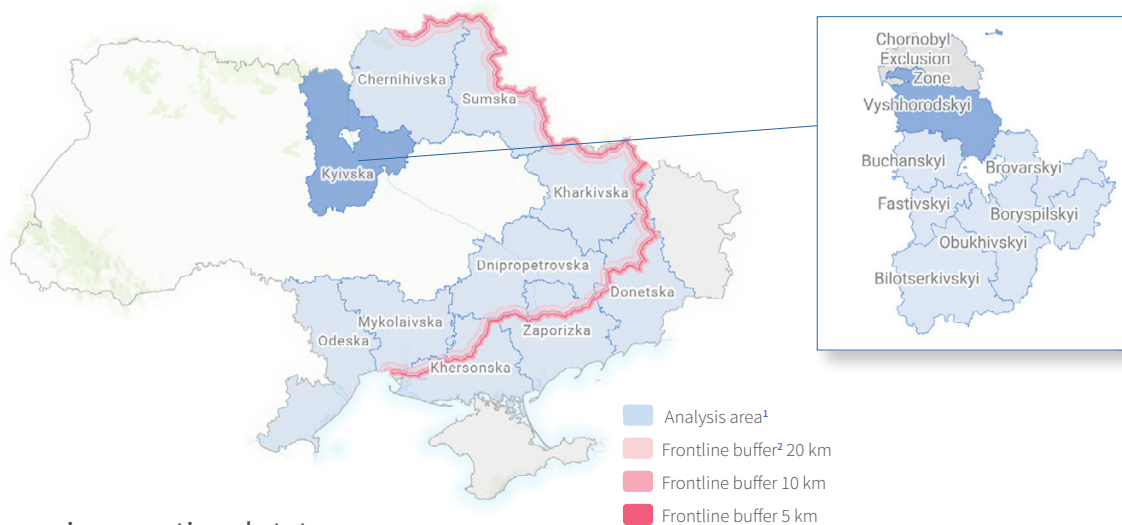


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



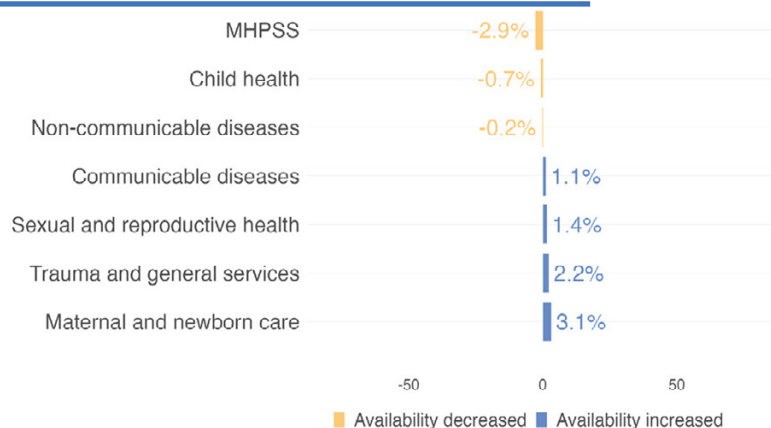
## Kyivska oblast Vyshhorodskyi raion



### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	31	-	49	-
 <b>Building damage</b>	Intact building	96.8%	30	93.9%	46	-2.9%
	Partially damaged	3.2%	1	6.1%	3	2.9%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	31	93.9%	46	-6.1%
	Partially functioning	0%	0	4.1%	2	4.1%
	Non-functioning	0%	0	2%	1	2%
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	31	93.9%	46	-6.1%
	Partially accessible	0%	0	4.1%	2	4.1%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	0%	0	2%	1	2%

### Changes in health service domains availability

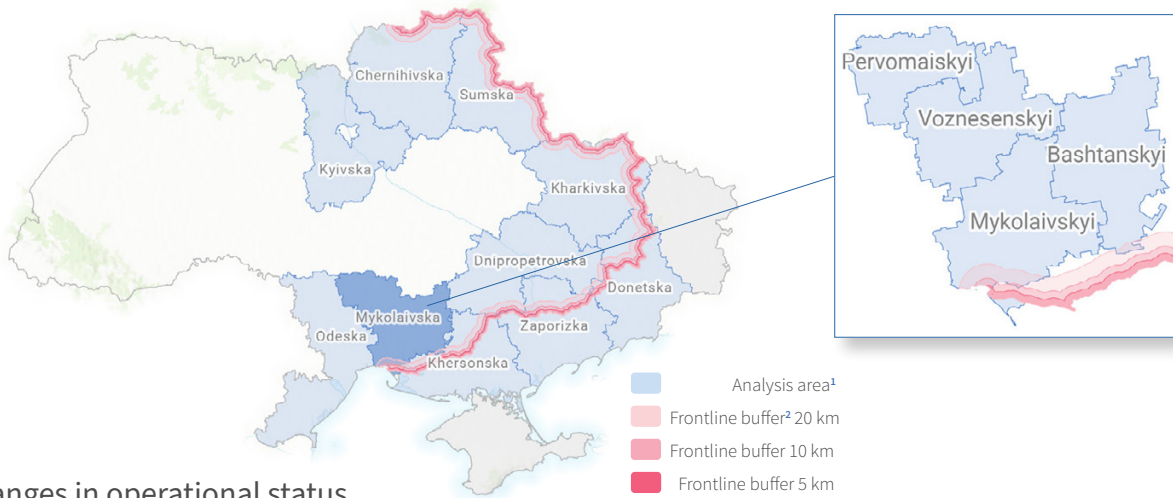


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

# ANNEX 7: ANALYSIS OF MYKOLAIVSKA OBLAST

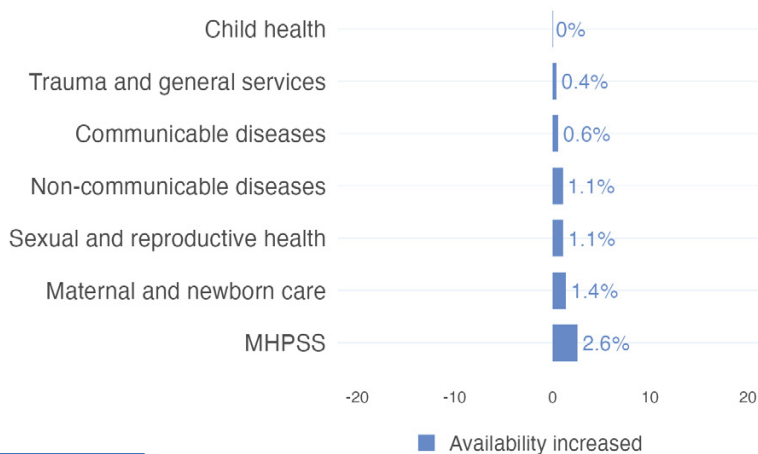
## Mykolaivska oblast overview



### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	393	-	406	-
<b>Building damage</b>	Intact building	84.7%	333	87.9%	357	<b>3.2%</b>
	Partially damaged	13.7%	54	10.6%	43	<b>-3.1%</b>
	Fully damaged	1.5%	6	1.5%	6	<b>0%</b>
<b>Functionality</b>	Fully functioning	92.4%	363	93.6%	380	<b>1.2%</b>
	Partially functioning	4.8%	19	3.2%	13	<b>-1.6%</b>
	Non-functioning	1.3%	5	1.7%	7	<b>0.5%</b>
	Destroyed	1.5%	6	1.5%	6	<b>0%</b>
<b>Accessibility</b>	Fully accessible	92.6%	364	93.1%	378	<b>0.5%</b>
	Partially accessible	4.6%	18	3.7%	15	<b>-0.9%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	2.8%	11	3.2%	13	<b>0.4%</b>

### Changes in health service domains availability

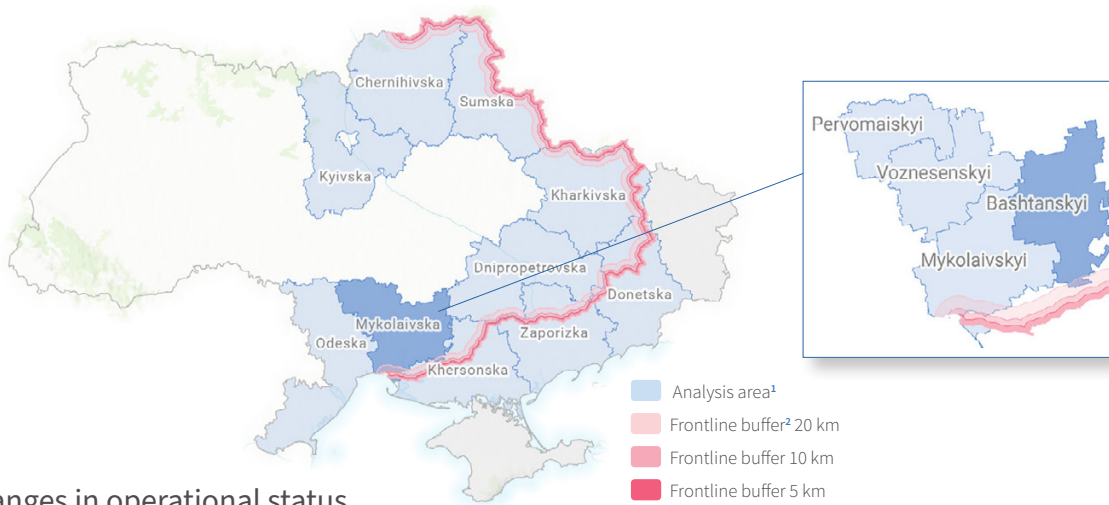


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



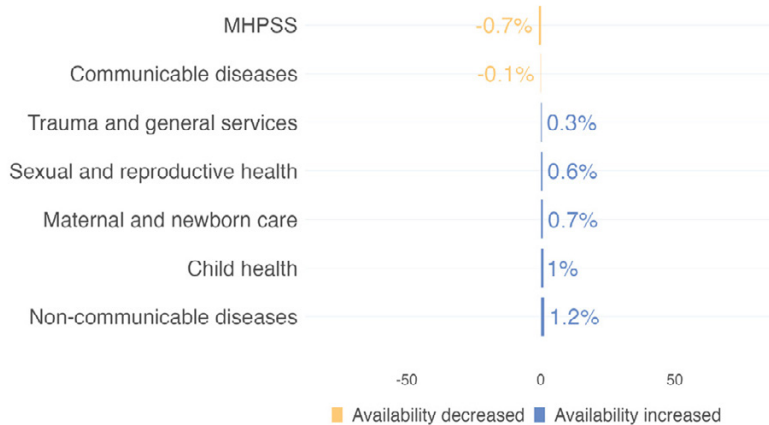
# Mykolaivska oblast Bashtanskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	81	-	79	-
 <b>Building damage</b>	Intact building	75.3%	61	74.7%	59	-0.6%
	Partially damaged	24.7%	20	25.3%	20	0.6%
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	93.8%	76	89.9%	71	-4%
	Partially functioning	4.9%	4	6.3%	5	1.4%
	Non-functioning	1.2%	1	3.8%	3	2.6%
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	97.5%	79	94.9%	75	-2.6%
	Partially accessible	1.2%	1	1.3%	1	0%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.2%	1	3.8%	3	2.6%

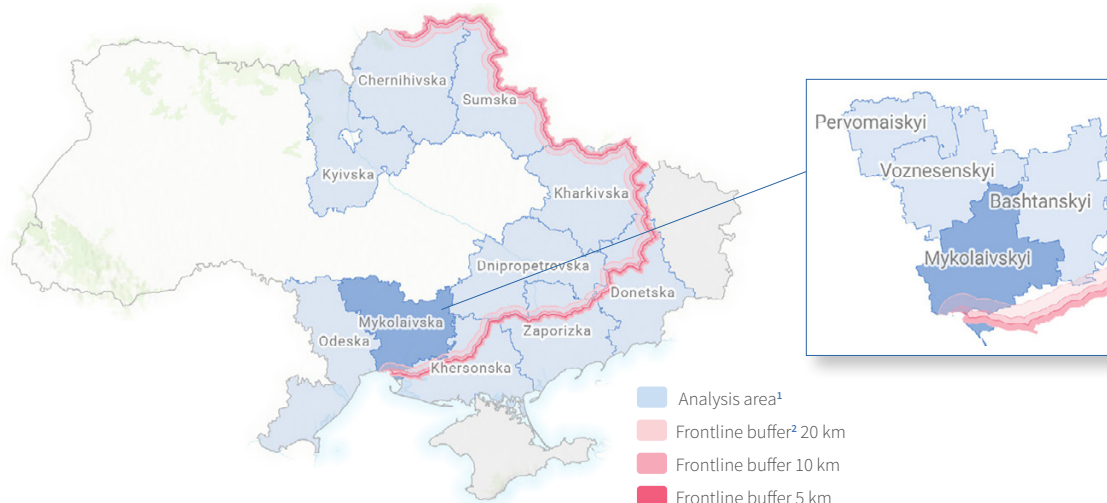
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

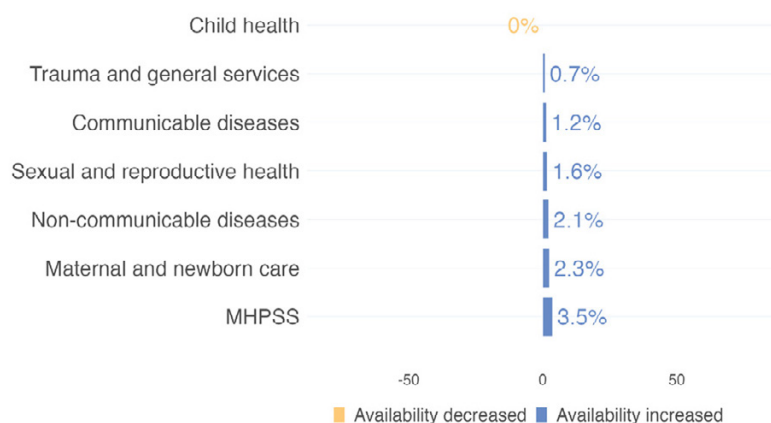
# Mykolaivska oblast Mykolaivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	184	-	184	-
 <b>Building damage</b>	Intact building	78.8%	145	84.8%	156	<b>6%</b>
	Partially damaged	18.5%	34	12.5%	23	<b>-6%</b>
	Fully damaged	2.7%	5	2.7%	5	<b>0%</b>
 <b>Functionality</b>	Fully functioning	88.6%	163	92.4%	170	<b>3.8%</b>
	Partially functioning	7.6%	14	3.8%	7	<b>-3.8%</b>
	Non-functioning	1.1%	2	1.1%	2	<b>0%</b>
	Destroyed	2.7%	5	2.7%	5	<b>0%</b>
 <b>Accessibility</b>	Fully accessible	88%	162	89.1%	164	<b>1.1%</b>
	Partially accessible	8.2%	15	7.1%	13	<b>-1.1%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	3.8%	7	3.8%	7	<b>0%</b>

## Changes in health service domains availability

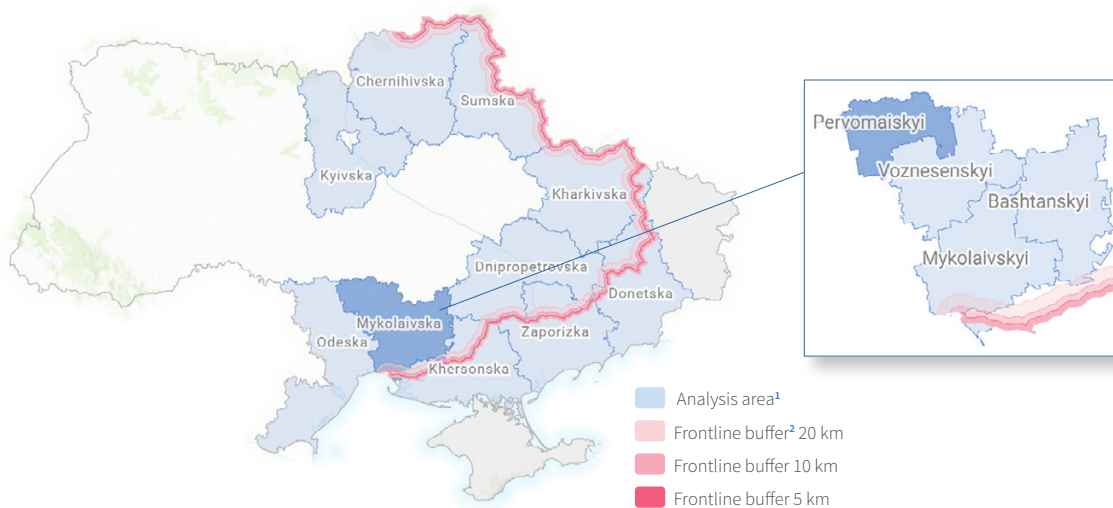


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



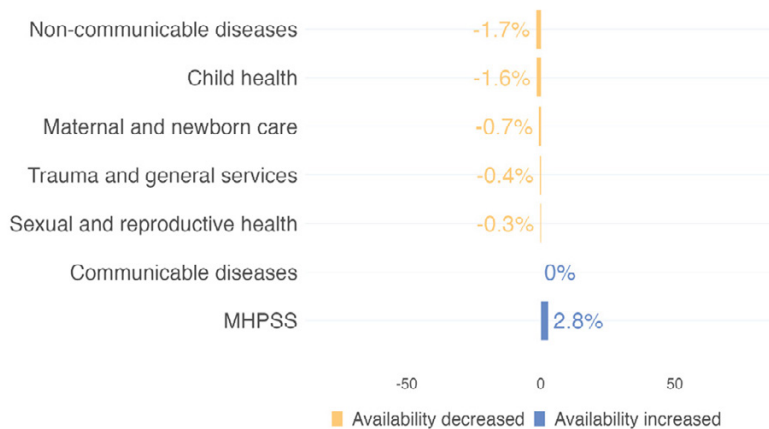
# Mykolaivska oblast Pervomaiskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	68	-	69	-
 <b>Building damage</b>	Intact building	100%	68	100%	69	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	97.1%	66	97.1%	67	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	2.9%	2	2.9%	2	<b>0%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	97.1%	66	97.1%	67	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	2.9%	2	2.9%	2	<b>0%</b>

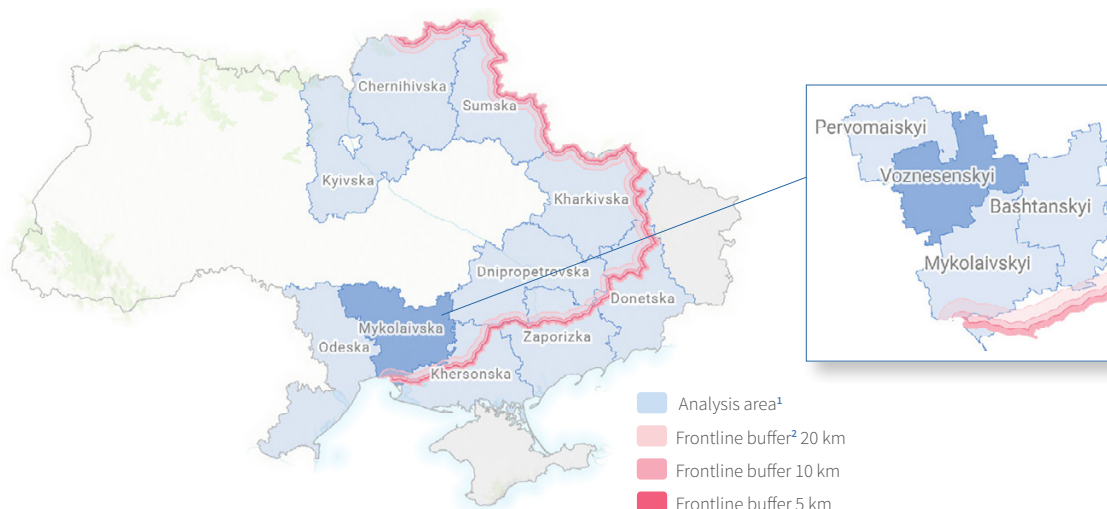
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

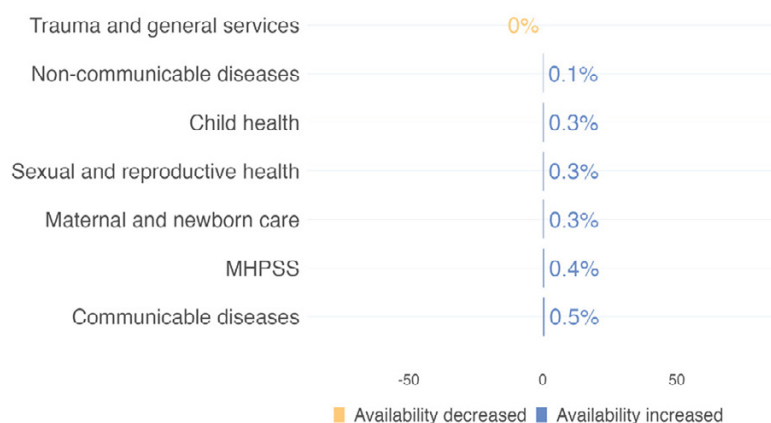
# Mykolaivska oblast Voznesenskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF's	%	HF's	
<b>Total HF</b>		-	59	-	74	-
 Building damage	Intact building	98.3%	58	98.6%	73	<b>0.3%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	1.7%	1	1.4%	1	<b>-0.3%</b>
 Functionality	Fully functioning	96.6%	57	97.3%	72	<b>0.7%</b>
	Partially functioning	1.7%	1	1.4%	1	<b>-0.3%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	1.7%	1	1.4%	1	<b>-0.3%</b>
 Accessibility	Fully accessible	96.6%	57	97.3%	72	<b>0.7%</b>
	Partially accessible	1.7%	1	1.4%	1	<b>-0.3%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.7%	1	1.4%	1	<b>-0.3%</b>

## Changes in health service domains availability



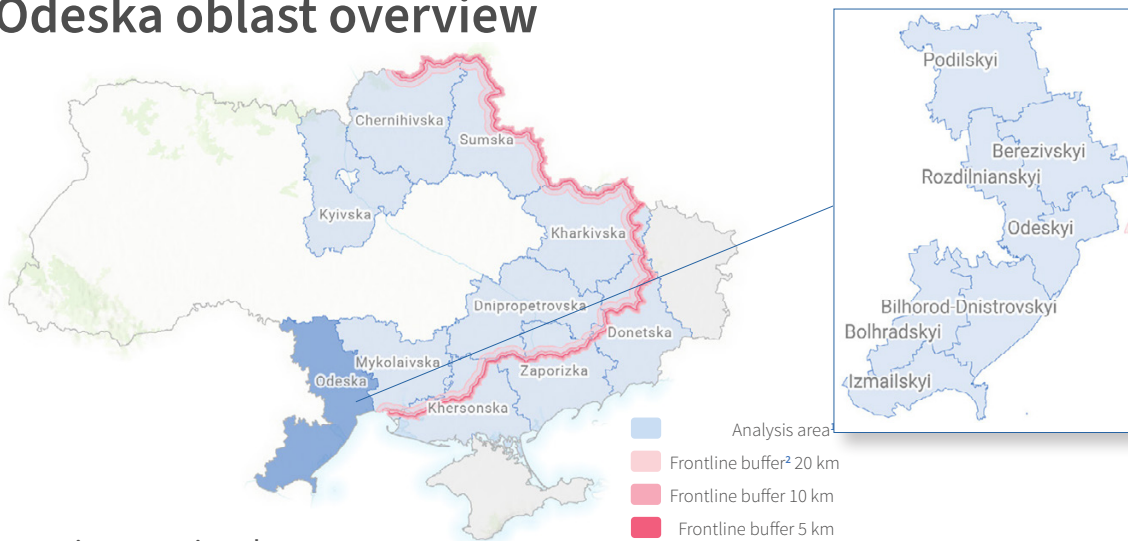
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



## ANNEX 8: ANALYSIS OF ODESKA OBLAST

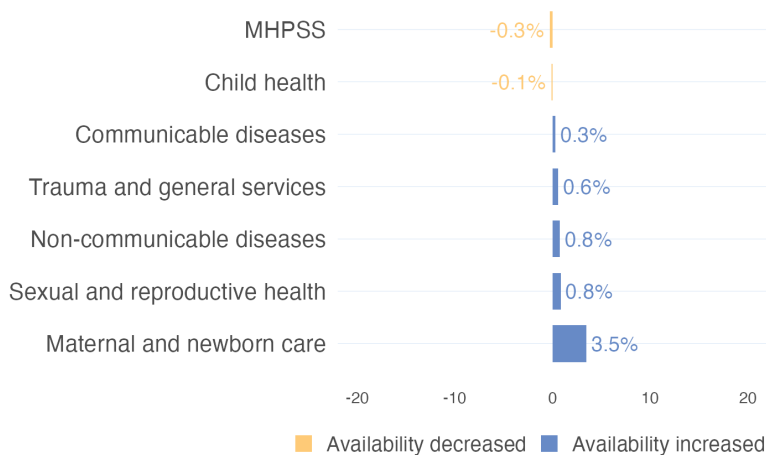
### Odeska oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	634	-	647	-
<b>Building damage</b>	Intact building	97.6%	619	97.4%	630	-0.3%
	Partially damaged	2.1%	13	2.6%	17	0.6%
	Fully damaged	0.3%	2	0%	0	-0.3%
<b>Functionality</b>	Fully functioning	97.2%	616	96.8%	626	-0.4%
	Partially functioning	1.3%	8	2%	13	0.7%
	Non-functioning	1.3%	8	1.2%	8	0%
	Destroyed	0.3%	2	0%	0	-0.3%
<b>Accessibility</b>	Fully accessible	98.1%	622	98.1%	635	0%
	Partially accessible	0.3%	2	0.5%	3	0.1%
	Inaccessible	0%	0	0.2%	1	0.2%
	Destroyed or non-functioning	1.6%	10	1.2%	8	-0.3%

#### Changes in health service domains availability

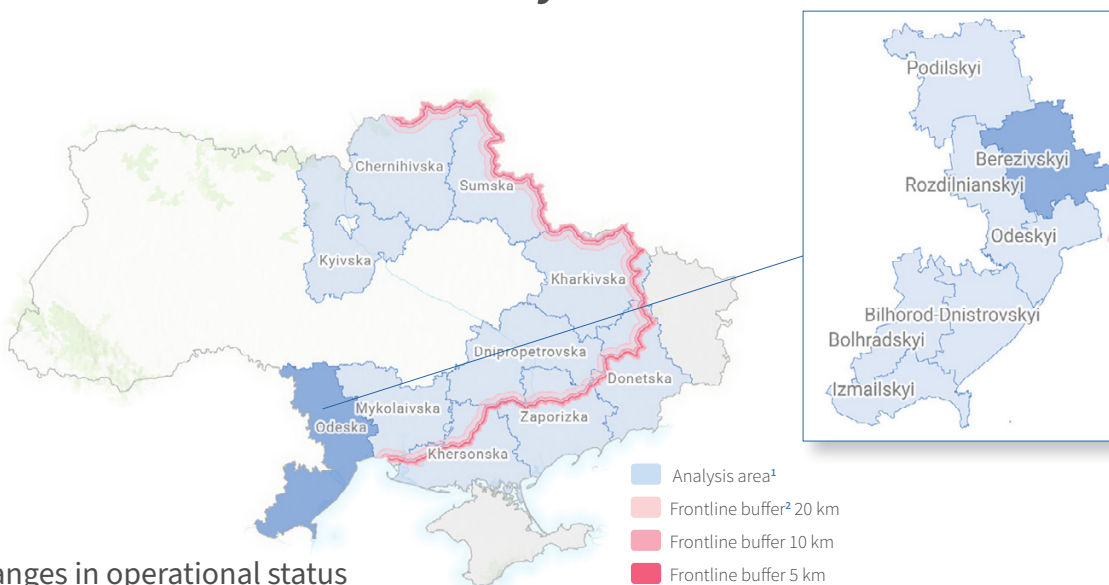


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



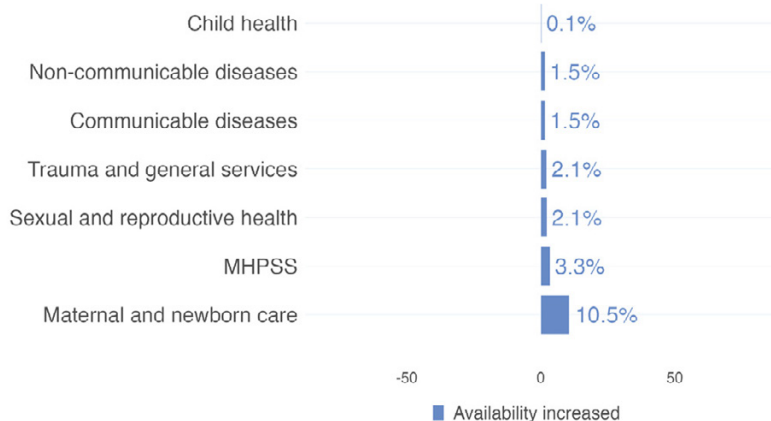
# Odeska oblast Berezivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	38	-	41	-
<b>Building damage</b>	Intact building	100%	38	100%	41	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
<b>Functionality</b>	Fully functioning	92.1%	35	92.7%	38	<b>0.6%</b>
	Partially functioning	5.3%	2	4.9%	2	<b>-0.4%</b>
	Non-functioning	2.6%	1	2.4%	1	<b>-0.2%</b>
	Destroyed	-	-	-	-	-
<b>Accessibility</b>	Fully accessible	97.4%	37	95.1%	39	<b>-2.2%</b>
	Partially accessible	0%	0	2.4%	1	<b>2.4%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	2.6%	1	2.4%	1	<b>-0.2%</b>

## Changes in health service domains availability

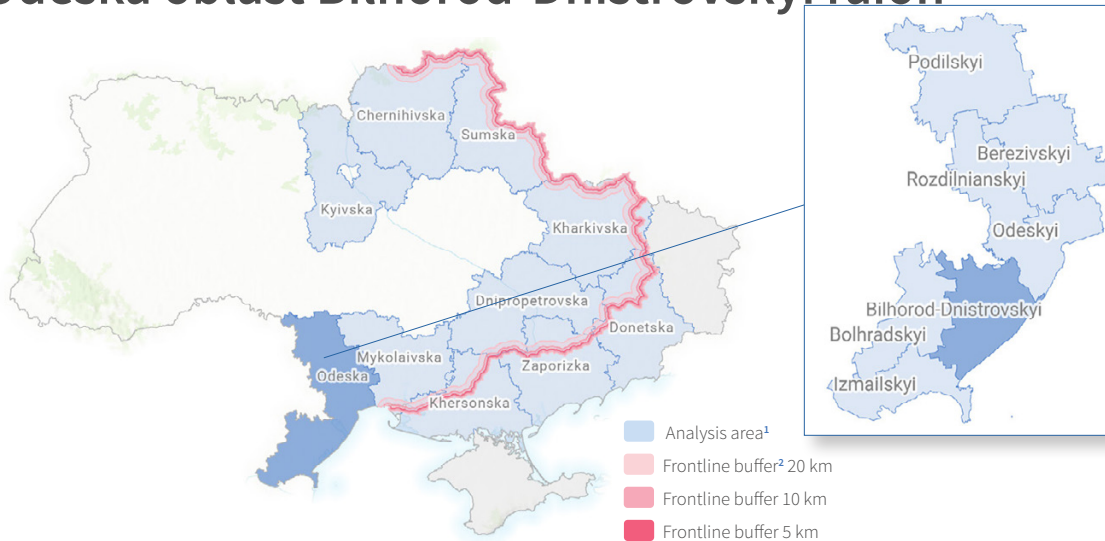


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



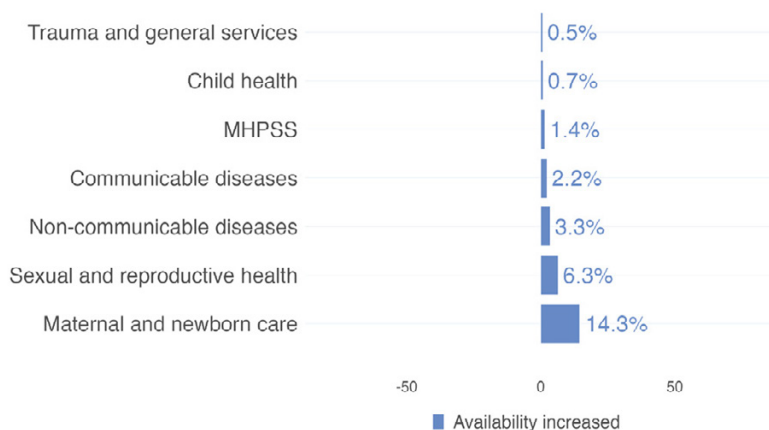
# Odeska oblast Bilhorod-Dnistrovskiyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	70	-	72	-
 <b>Building damage</b>	Intact building	98.6%	69	98.6%	71	<b>0%</b>
	Partially damaged	1.4%	1	1.4%	1	<b>0%</b>
	Fully damaged	-	-	-	-	
 <b>Functionality</b>	Fully functioning	98.6%	69	98.6%	71	<b>0%</b>
	Partially functioning	-	-	-	-	
	Non-functioning	1.4%	1	1.4%	1	<b>0%</b>
	Destroyed	-	-	-	-	
 <b>Accessibility</b>	Fully accessible	98.6%	69	98.6%	71	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.4%	1	1.4%	1	<b>0%</b>

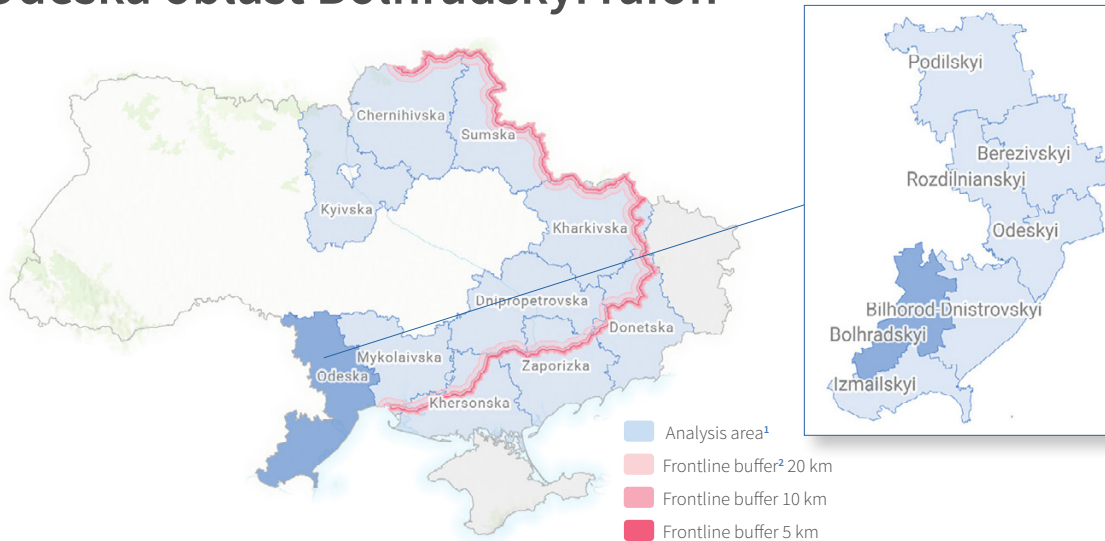
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

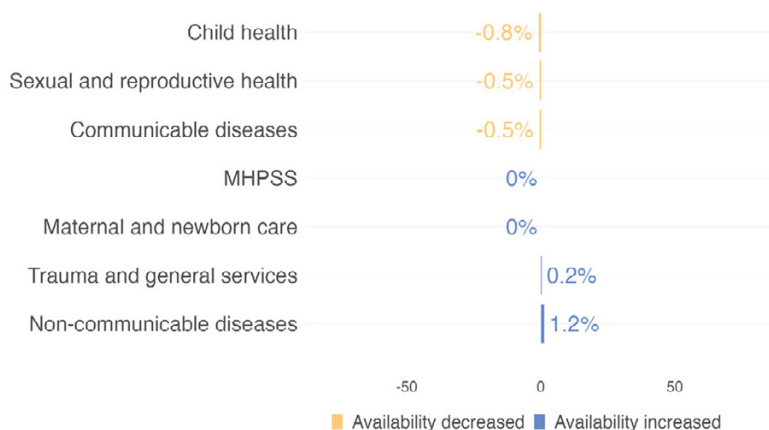
# Odeska oblast Bolhradskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	52	-	53	-
 <b>Building damage</b>	Intact building	100%	52	100%	53	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	52	100%	53	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	52	100%	53	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

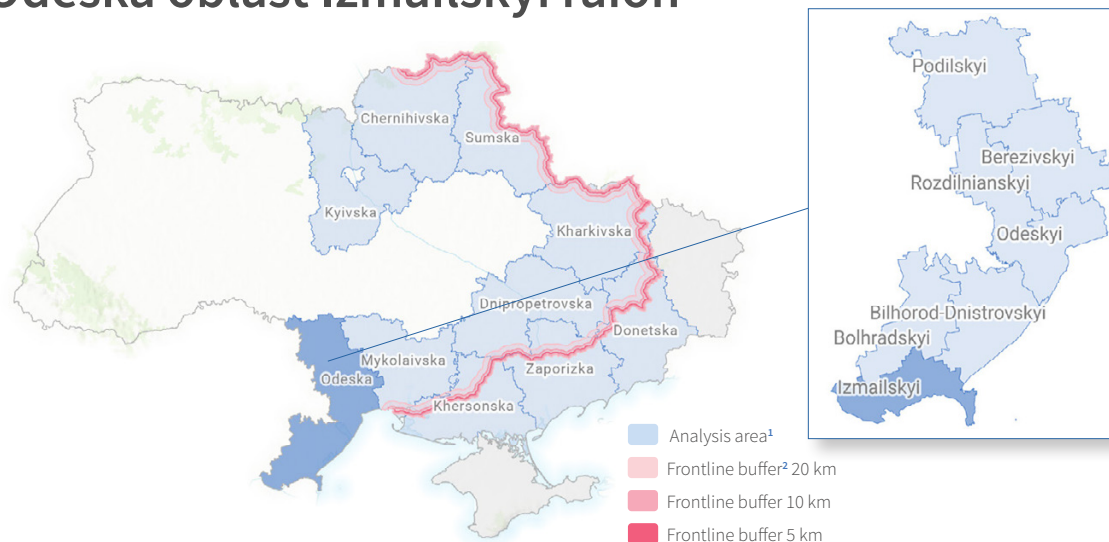


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



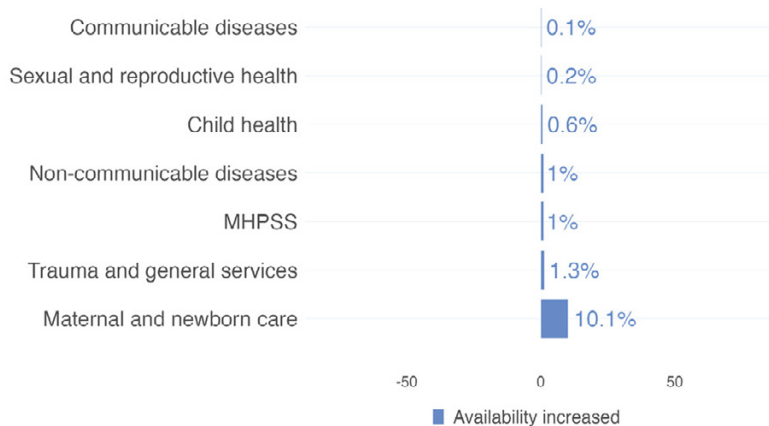
# Odeska oblast Izmail'skyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	62	-	66	-
 <b>Building damage</b>	Intact building	98.4%	61	98.5%	65	<b>0.1%</b>
	Partially damaged	1.6%	1	1.5%	1	<b>-0.1%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	100%	62	98.5%	65	<b>-1.5%</b>
	Partially functioning	0%	0	1.5%	1	<b>1.5%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	100%	62	100%	66	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	-	-	-	-	-

## Changes in health service domains availability

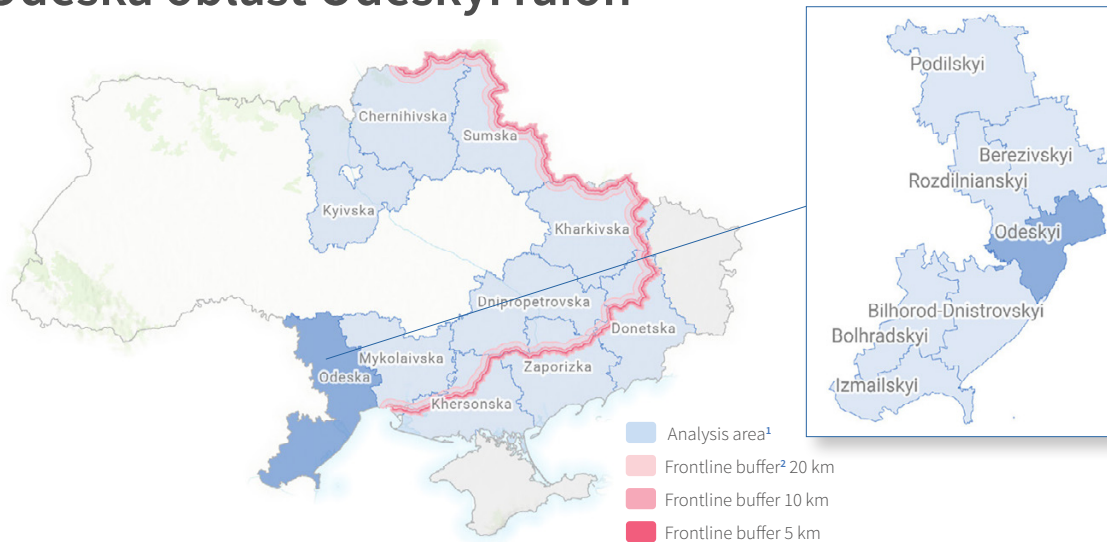


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with "Temporarily occupied" to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



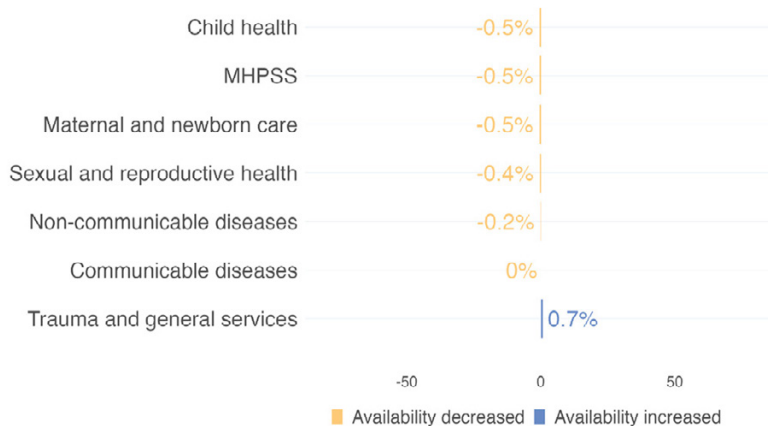
# Odeska oblast Odeskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	224	-	230	-
 <b>Building damage</b>	Intact building	96%	215	94.3%	217	<b>-1.6%</b>
	Partially damaged	4%	9	5.7%	13	<b>1.6%</b>
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	96.9%	217	95.2%	219	<b>-1.7%</b>
	Partially functioning	2.2%	5	3.9%	9	<b>1.7%</b>
	Non-functioning	0.9%	2	0.9%	2	<b>0%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	98.2%	220	97.8%	225	<b>-0.4%</b>
	Partially accessible	0.9%	2	0.9%	2	<b>0%</b>
	Inaccessible	0%	0	0.4%	1	<b>0.4%</b>
	Destroyed or non-functioning	0.9%	2	0.9%	2	<b>0%</b>

## Changes in health service domains availability

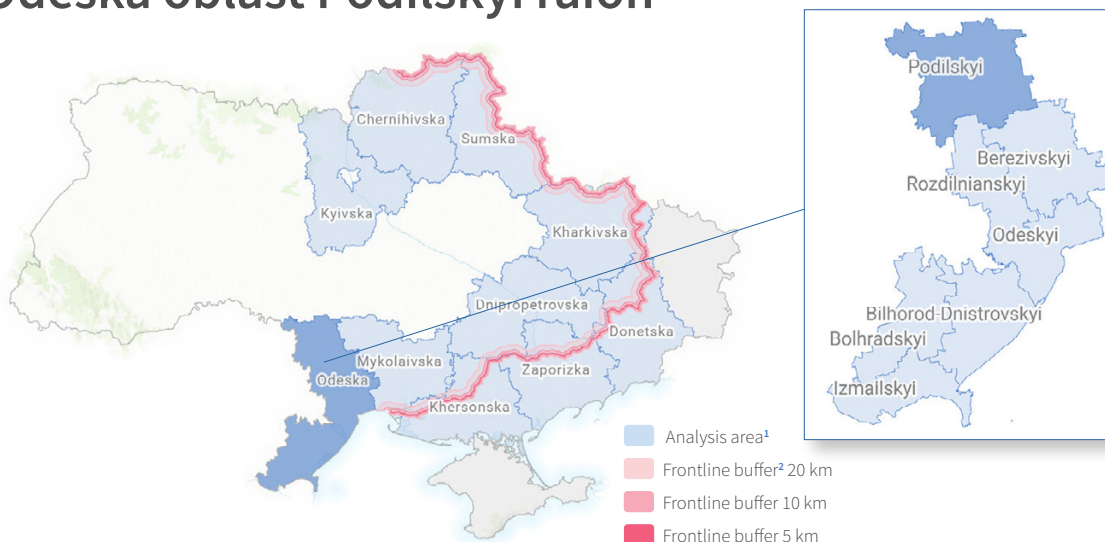


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



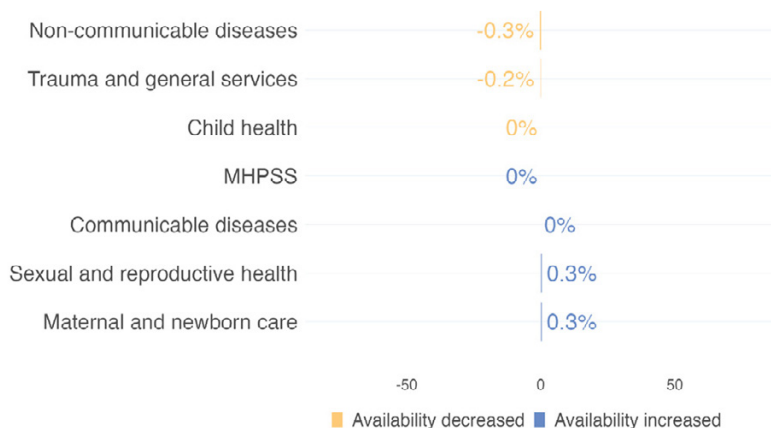
# Odeska oblast Podilskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	142	-	142	-
 <b>Building damage</b>	Intact building	100%	142	100%	142	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	97.9%	139	97.9%	139	<b>0%</b>
	Partially functioning	0.7%	1	0.7%	1	<b>0%</b>
	Non-functioning	1.4%	2	1.4%	2	<b>0%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	98.6%	140	98.6%	140	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	1.4%	2	1.4%	2	<b>0%</b>

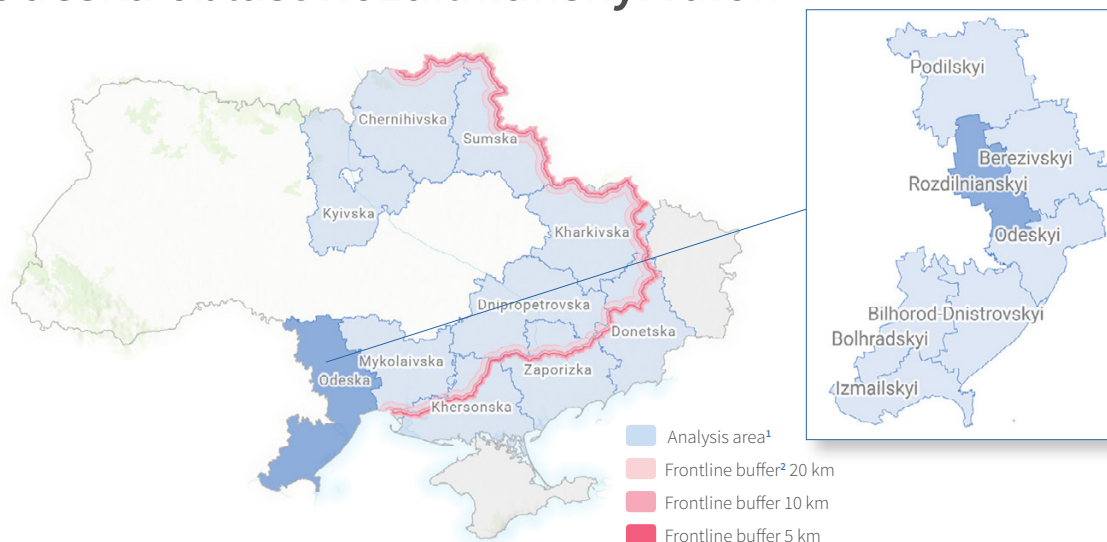
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

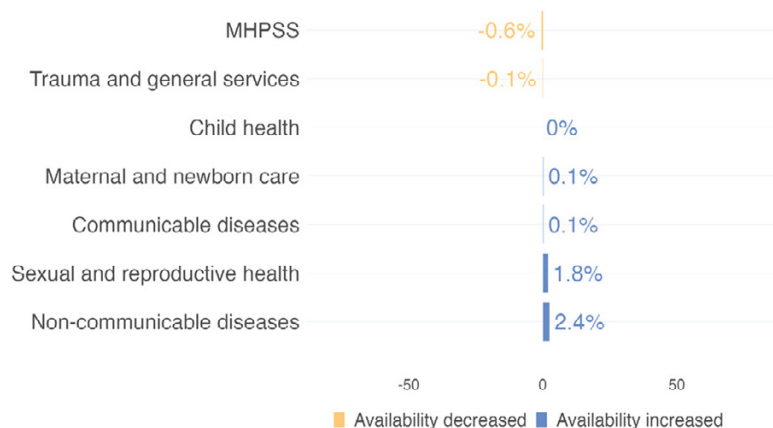
# Odeska oblast Rozdilnianskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	46	-	43	-
 <b>Building damage</b>	Intact building	91.3%	42	95.3%	41	<b>4%</b>
	Partially damaged	4.3%	2	4.7%	2	<b>0.3%</b>
	Fully damaged	4.3%	2	0%	0	<b>-4.3%</b>
 <b>Functionality</b>	Fully functioning	91.3%	42	95.3%	41	<b>4%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	4.3%	2	4.7%	2	<b>0.3%</b>
	Destroyed	4.3%	2	0%	0	<b>-4.3%</b>
 <b>Accessibility</b>	Fully accessible	91.3%	42	95.3%	41	<b>4%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	8.7%	4	4.7%	2	<b>-4%</b>

## Changes in health service domains availability



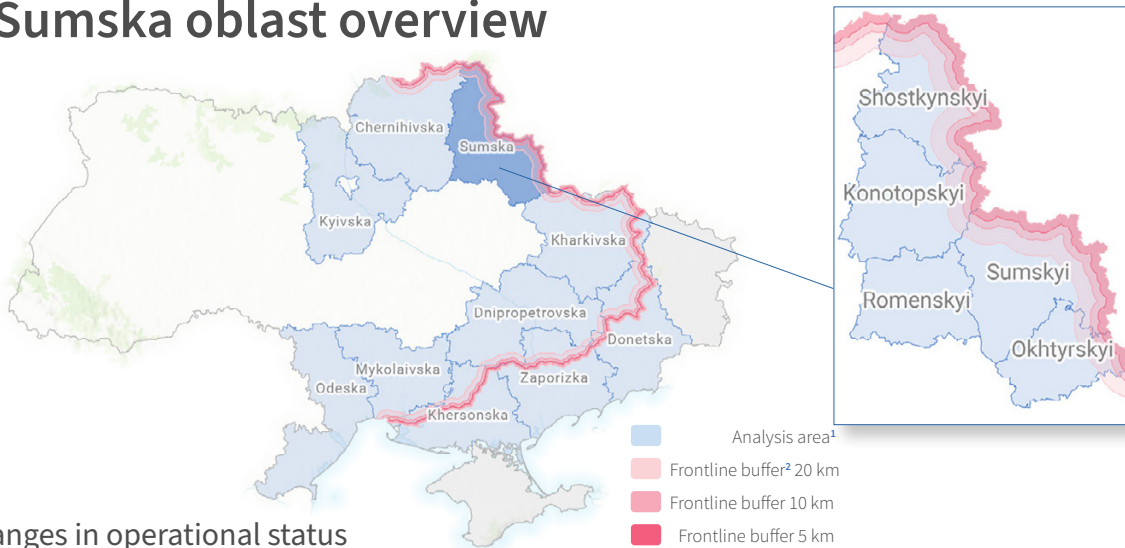
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 9: ANALYSIS OF SUMSKA OBLAST

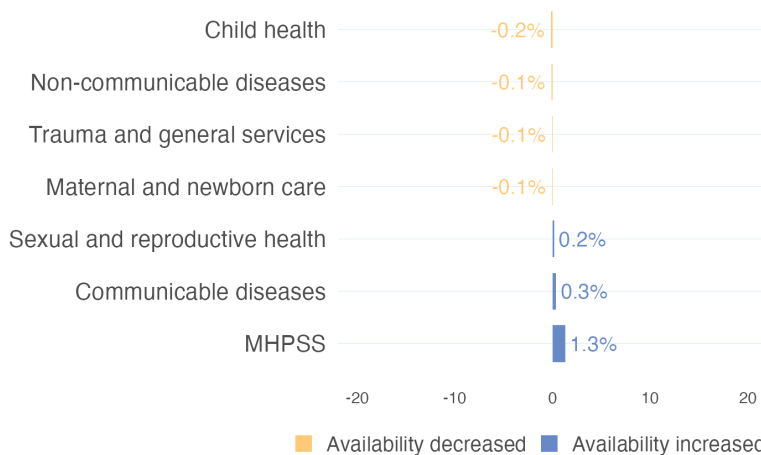
### Sumska oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	534	-	531	-
 <b>Building damage</b>	Intact building	94.6%	505	88.5%	470	<b>-6.1%</b>
	Partially damaged	5.1%	27	9%	48	<b>4%</b>
	Fully damaged	0.4%	2	2.4%	13	<b>2.1%</b>
 <b>Functionality</b>	Fully functioning	98.3%	525	94%	499	<b>-4.3%</b>
	Partially functioning	0.4%	2	1.3%	7	<b>0.9%</b>
	Non-functioning	0.9%	5	2.3%	12	<b>1.3%</b>
	Destroyed	0.4%	2	2.4%	13	<b>2.1%</b>
 <b>Accessibility</b>	Fully accessible	97%	518	91.7%	487	<b>-5.3%</b>
	Partially accessible	1.7%	9	3.2%	17	<b>1.5%</b>
	Inaccessible	0%	0	0.4%	2	<b>0.4%</b>
	Destroyed or non-functioning	1.3%	7	4.7%	25	<b>3.4%</b>

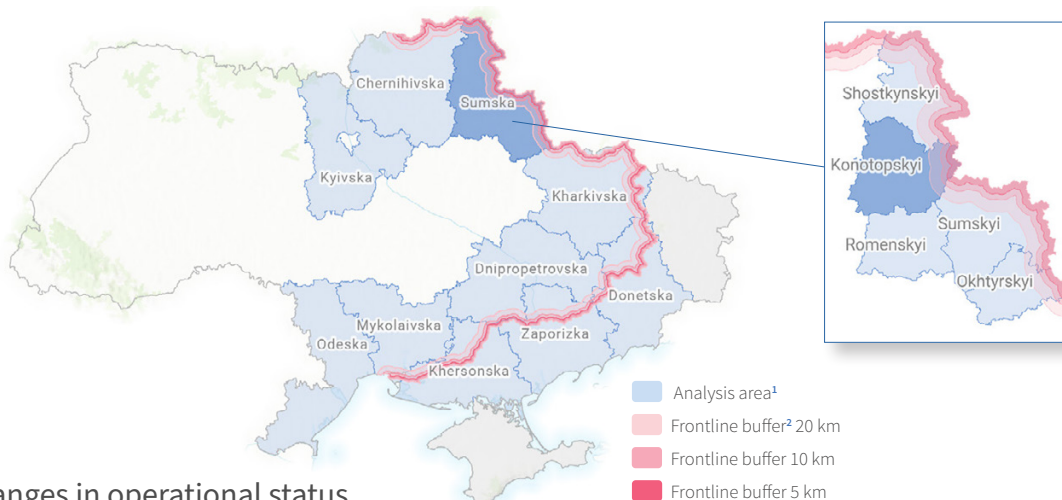
#### Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

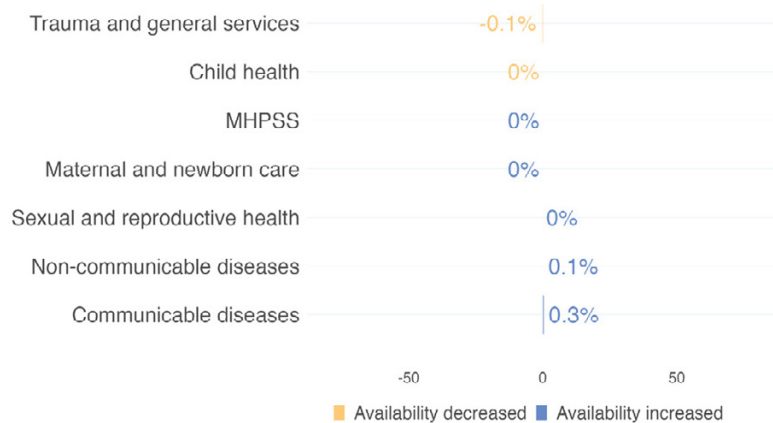
# Sumska oblast Konotopskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HF <sup>s</sup>	%	HF <sup>s</sup>	
<b>Total HF</b>		-	85	-	85	-
<b>Building damage</b>	Intact building	98.8%	84	98.8%	84	<b>0%</b>
	Partially damaged	1.2%	1	1.2%	1	<b>0%</b>
	Fully damaged	-	-	-	-	-
<b>Functionality</b>	Fully functioning	100%	85	98.8%	84	<b>-1.2%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	0%	0	1.2%	1	<b>1.2%</b>
	Destroyed	-	-	-	-	-
<b>Accessibility</b>	Fully accessible	98.8%	84	97.6%	83	<b>-1.2%</b>
	Partially accessible	1.2%	1	1.2%	1	<b>0%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	0%	0	1.2%	1	<b>1.2%</b>

## Changes in health service domains availability

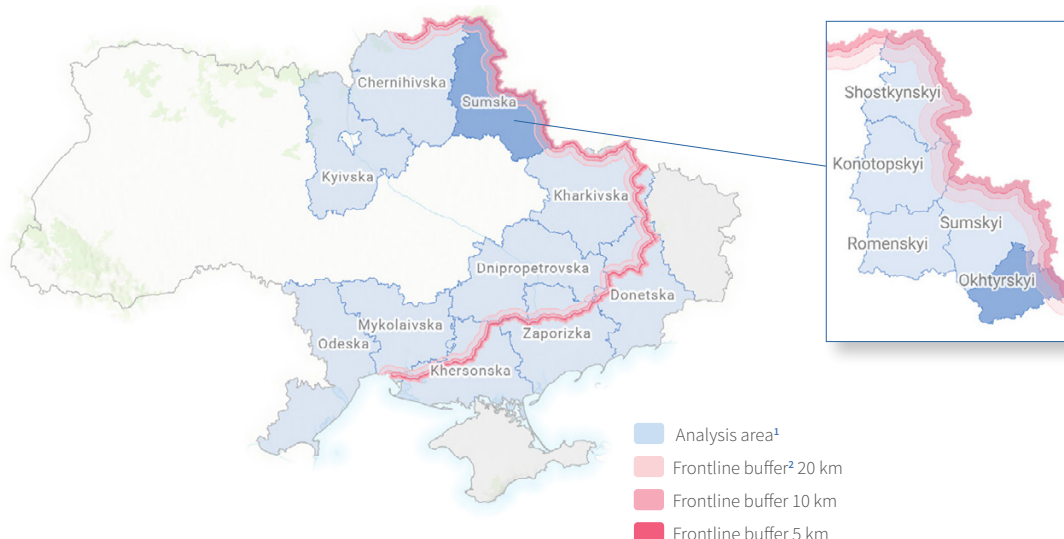


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



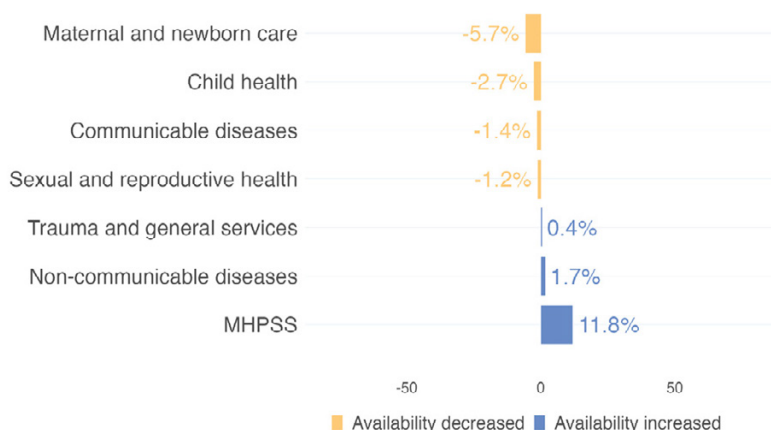
# Sumska oblast Okhtyrskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	91	-	88	-
 <b>Building damage</b>	Intact building	83.5%	76	71.6%	63	<b>-11.9%</b>
	Partially damaged	16.5%	15	20.5%	18	<b>4%</b>
	Fully damaged	0%	0	8%	7	<b>8%</b>
 <b>Functionality</b>	Fully functioning	98.9%	90	87.5%	77	<b>-11.4%</b>
	Partially functioning	1.1%	1	4.5%	4	<b>3.4%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	0%	0	8%	7	<b>8%</b>
 <b>Accessibility</b>	Fully accessible	100%	91	88.6%	78	<b>-11.4%</b>
	Partially accessible	0%	0	2.3%	2	<b>2.3%</b>
	Inaccessible	0%	0	1.1%	1	<b>1.1%</b>
	Destroyed or non-functioning	0%	0	8%	7	<b>8%</b>

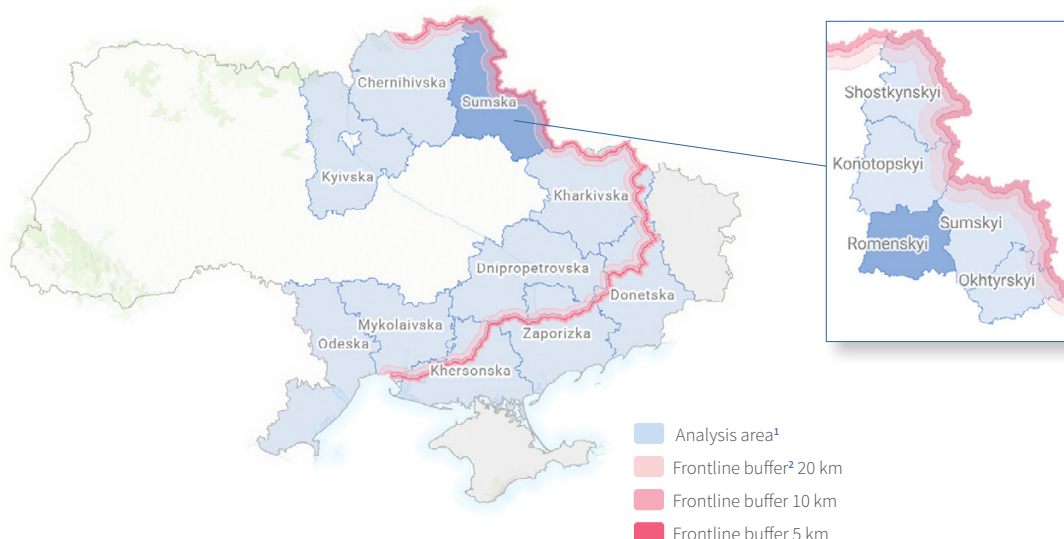
## Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

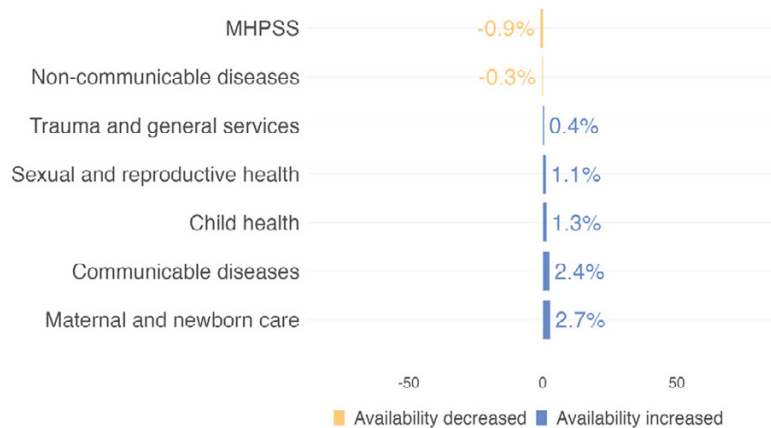
# Sumska oblast Romenskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	116	-	115	-
 <b>Building damage</b>	Intact building	100%	116	100%	115	<b>0%</b>
	Partially damaged	-	-	-	-	-
	Fully damaged	-	-	-	-	-
 <b>Functionality</b>	Fully functioning	99.1%	115	99.1%	114	<b>0%</b>
	Partially functioning	-	-	-	-	-
	Non-functioning	0.9%	1	0.9%	1	<b>0%</b>
	Destroyed	-	-	-	-	-
 <b>Accessibility</b>	Fully accessible	99.1%	115	99.1%	114	<b>0%</b>
	Partially accessible	-	-	-	-	-
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	0.9%	1	0.9%	1	<b>0%</b>

## Changes in health service domains availability

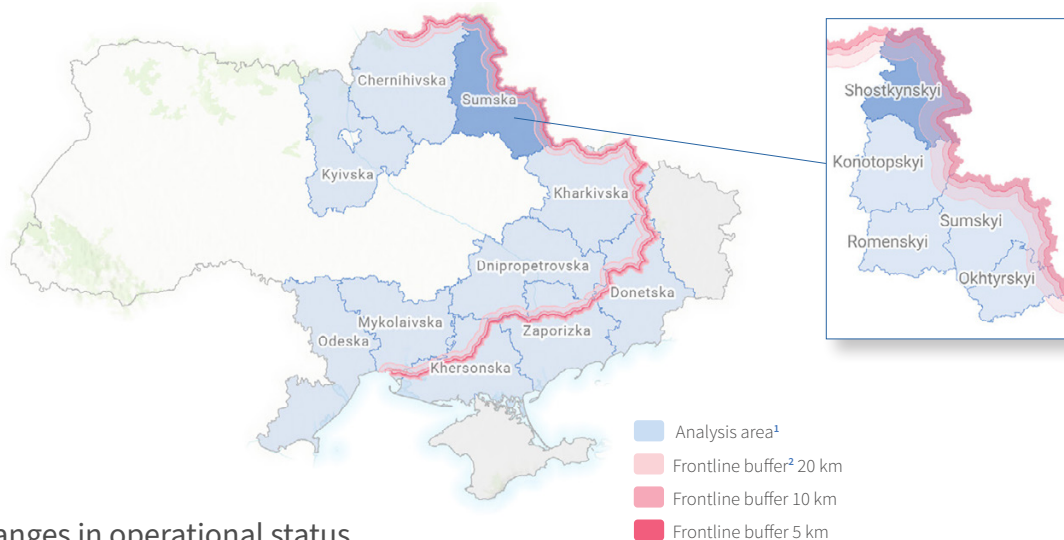


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



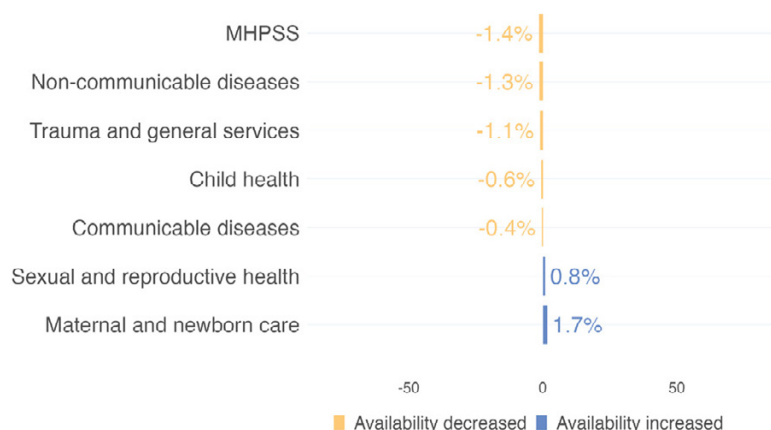
# Sumska oblast Shostkynskiy raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	79	-	81	-
<b>Building damage</b>	Intact building	97.5%	77	84%	68	<b>-13.5%</b>
	Partially damaged	2.5%	2	14.8%	12	<b>12.3%</b>
	Fully damaged	0%	0	1.2%	1	<b>1.2%</b>
<b>Functionality</b>	Fully functioning	100%	79	96.3%	78	<b>-3.7%</b>
	Partially functioning	0%	0	2.5%	2	<b>2.5%</b>
	Non-functioning	-	-	-	-	-
	Destroyed	0%	0	1.2%	1	<b>1.2%</b>
<b>Accessibility</b>	Fully accessible	92.4%	73	86.4%	70	<b>-6%</b>
	Partially accessible	7.6%	6	12.3%	10	<b>4.8%</b>
	Inaccessible					
	Destroyed or non-functioning	0%	0	1.2%	1	<b>1.2%</b>

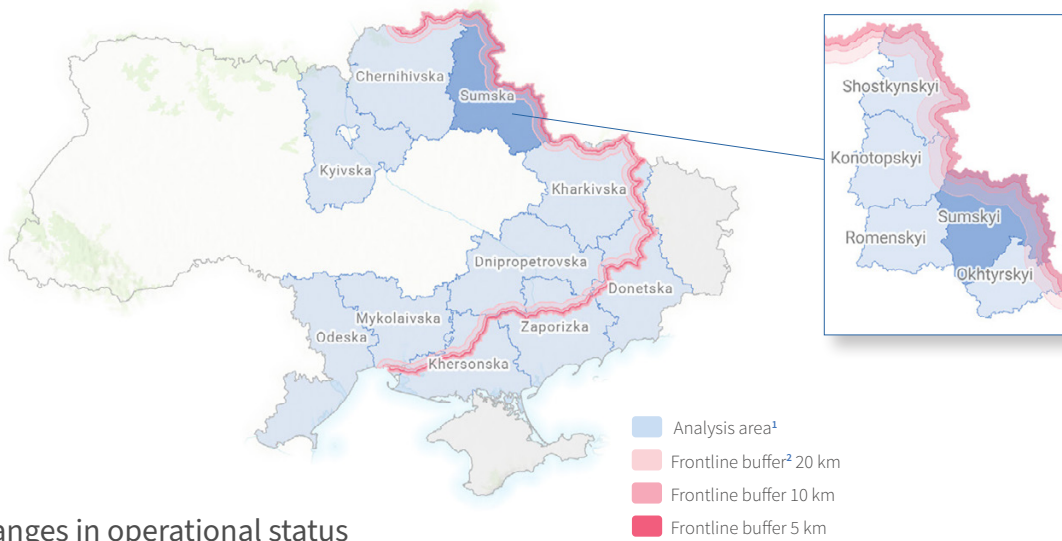
## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

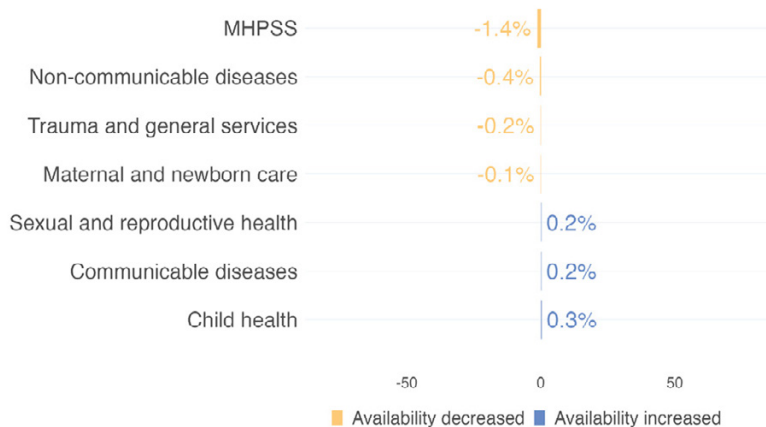
# Sumska oblast Sumskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	162	-	162	-
<b>Building damage</b>	Intact building	93.2%	151	86.4%	140	<b>-6.8%</b>
	Partially damaged	5.6%	9	10.5%	17	<b>4.9%</b>
	Fully damaged	1.2%	2	3.1%	5	<b>1.9%</b>
<b>Functionality</b>	Fully functioning	95.7%	155	90.1%	146	<b>-5.6%</b>
	Partially functioning	0.6%	1	0.6%	1	<b>0%</b>
	Non-functioning	2.5%	4	6.2%	10	<b>3.7%</b>
	Destroyed	1.2%	2	3.1%	5	<b>1.9%</b>
<b>Accessibility</b>	Fully accessible	95.1%	154	87.7%	142	<b>-7.4%</b>
	Partially accessible	1.2%	2	2.5%	4	<b>1.2%</b>
	Inaccessible	0%	0	0.6%	1	<b>0.6%</b>
	Destroyed or non-functioning	3.7%	6	9.3%	15	<b>5.6%</b>

## Changes in health service domains availability



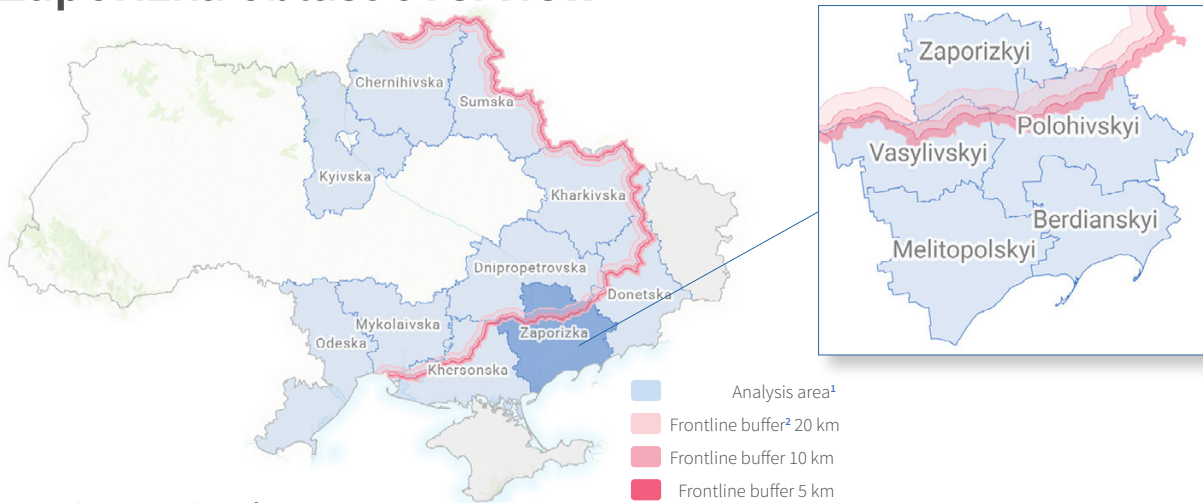
<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>






## ANNEX 10: ANALYSIS OF ZAPORIZKA OBLAST

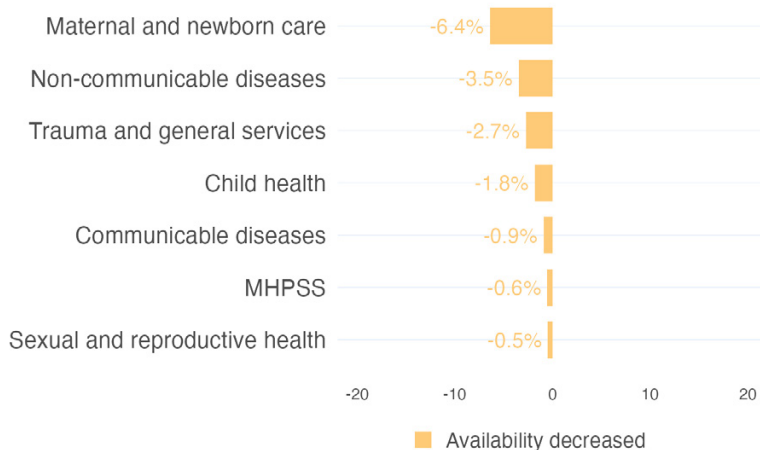
### Zaporizka oblast overview



#### Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	215	-	229	-
 <b>Building damage</b>	Intact building	89.3%	192	85.6%	196	-3.7%
	Partially damaged	9.3%	20	11.8%	27	2.5%
	Fully damaged	1.4%	3	2.6%	6	1.2%
 <b>Functionality</b>	Fully functioning	84.7%	182	75.5%	173	-9.1%
	Partially functioning	6.5%	14	7.9%	18	1.3%
	Non-functioning	7.4%	16	14%	32	6.5%
	Destroyed	1.4%	3	2.6%	6	1.2%
 <b>Accessibility</b>	Fully accessible	85.6%	184	77.3%	177	-8.3%
	Partially accessible	5.6%	12	6.1%	14	0.5%
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	8.8%	19	16.6%	38	7.8%

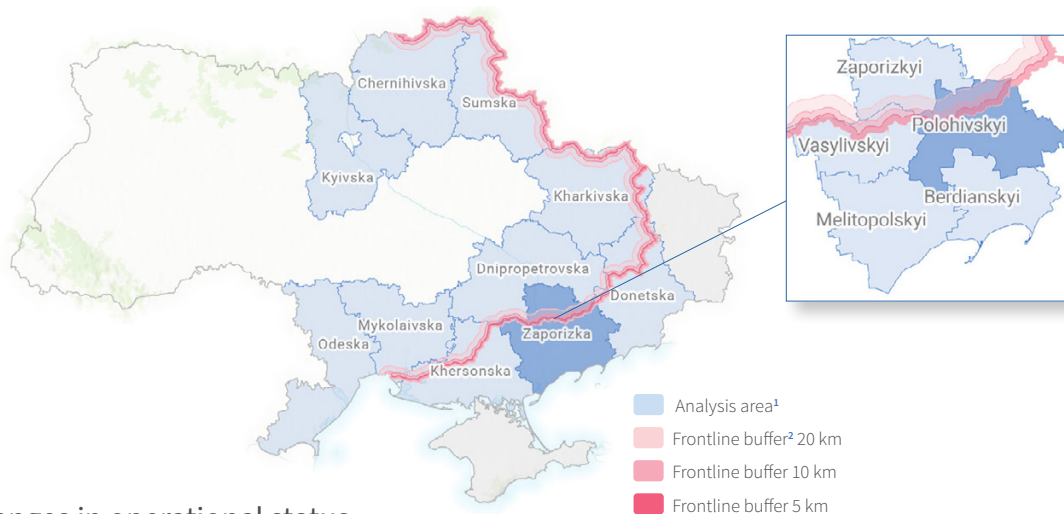
#### Changes in health service domains availability






<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

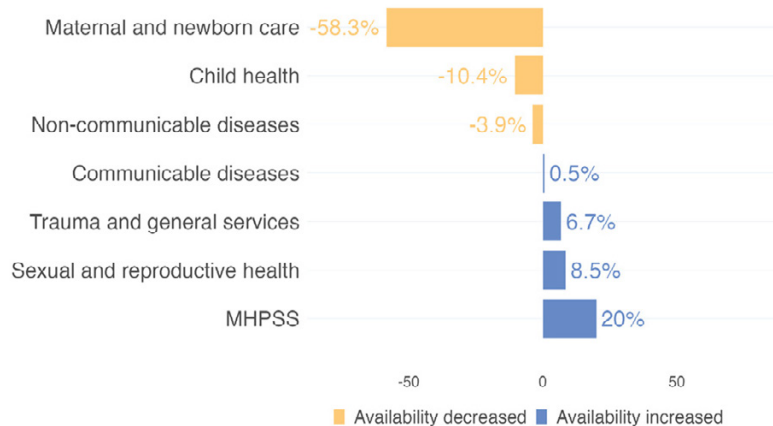
# Zaporizka oblast Polohivskyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	17	-	26	-
 <b>Building damage</b>	Intact building	11.8%	2	19.2%	5	<b>7.5%</b>
	Partially damaged	76.5%	13	61.5%	16	<b>-14.9%</b>
	Fully damaged	11.8%	2	19.2%	5	<b>7.5%</b>
 <b>Functionality</b>	Fully functioning	17.6%	3	11.5%	3	<b>-6.1%</b>
	Partially functioning	64.7%	11	50%	13	<b>-14.7%</b>
	Non-functioning	5.9%	1	19.2%	5	<b>13.3%</b>
	Destroyed	11.8%	2	19.2%	5	<b>7.5%</b>
 <b>Accessibility</b>	Fully accessible	17.6%	3	11.5%	3	<b>-6.1%</b>
	Partially accessible	64.7%	11	50%	13	<b>-14.7%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	17.6%	3	38.5%	10	<b>20.8%</b>

## Changes in health service domains availability

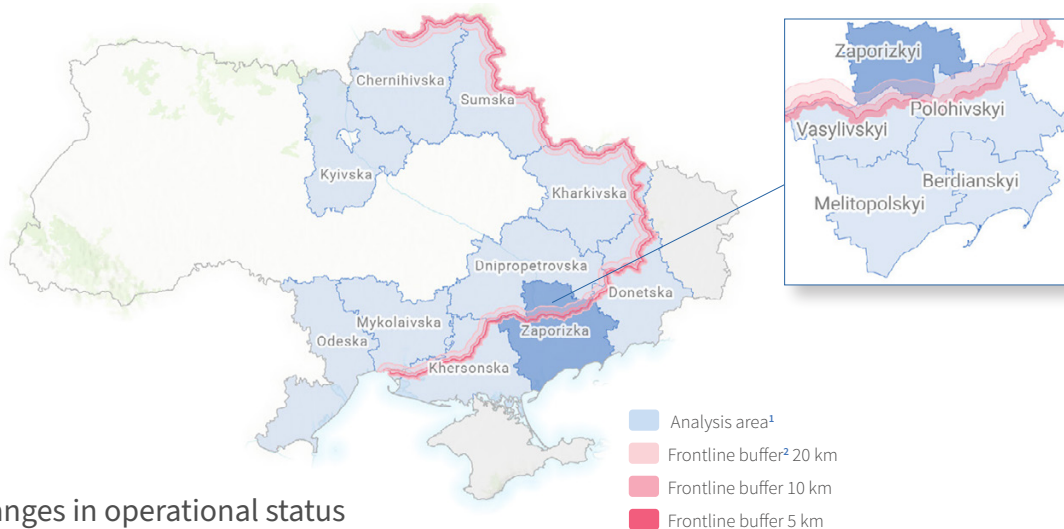


<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.




<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>



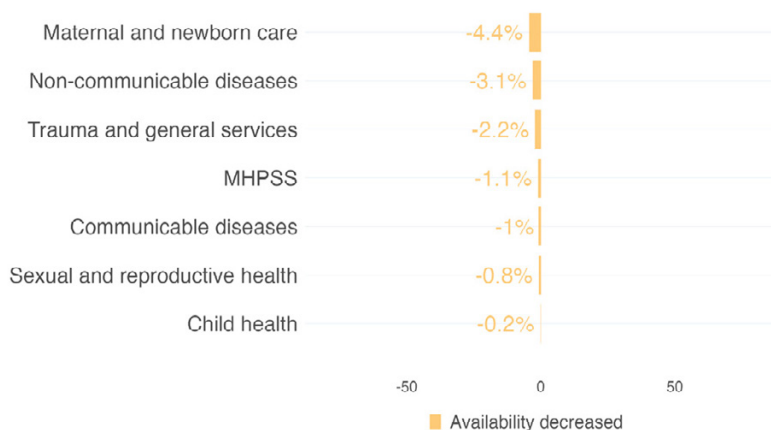
# Zaporizka oblast Zaporizkyi raion



## Changes in operational status

Indicator	Status	January 2024		January 2025		Changes %
		%	HFs	%	HFs	
<b>Total HF</b>		-	197	-	197	-
 <b>Building damage</b>	Intact building	95.9%	189	93.9%	185	<b>-2%</b>
	Partially damaged	3.6%	7	5.6%	11	<b>2%</b>
	Fully damaged	0.5%	1	0.5%	1	<b>0%</b>
 <b>Functionality</b>	Fully functioning	90.4%	178	84.3%	166	<b>-6.1%</b>
	Partially functioning	1.5%	3	2.5%	5	<b>1%</b>
	Non-functioning	7.6%	15	12.7%	25	<b>5.1%</b>
	Destroyed	0.5%	1	0.5%	1	<b>0%</b>
 <b>Accessibility</b>	Fully accessible	91.4%	180	86.3%	170	<b>-5.1%</b>
	Partially accessible	0.5%	1	0.5%	1	<b>0%</b>
	Inaccessible	-	-	-	-	-
	Destroyed or non-functioning	8.1%	16	13.2%	26	<b>5.1%</b>

## Changes in health service domains availability



<sup>1</sup> Health facilities located in the temporarily occupied territories (those that responded with “Temporarily occupied” to the territory status question) were excluded from the analysis.

<sup>2</sup> As of November 22, 2024. The frontline reference data generated within the Frontline Situational Monitoring initiative: <https://www.arcgis.com/home/item.html?id=a684b895986d43fb8fe30a65ebb393b9>

