AFGHANISTAN

Hard-to-Reach Assessment - Round One

Southern Region

March 2018





Cover photo: Village in Western Afghanistan © REACH, April 2018

About REACH

REACH is a joint initiative of two international non-governmental organizations - ACTED and IMPACT Initiatives - and the UN Operational Satellite Applications Programme (UNOSAT). REACH aims to strengthen evidence-based decision making by aid actors through efficient data collection, management and analysis before, during and after an emergency. By doing so, REACH contributes to ensuring that communities affected by emergencies receive the support they need. All REACH activities are conducted in support to and within the framework of inter-agency aid coordination mechanisms. For more information please visit our website: www.reach-initiative.org. You can contact us directly at: geneva@reachinitiative.org and follow us on Twitter @REACH_info.



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Context and Background

The Government of Afghanistan continues to struggle to obtain full control over its national territory, with the Special Inspector General for Afghanistan Reconstruction (SIGAR) considering some 45 districts of Afghanistan as fully or partially under the control of Armed Opposition Groups (AOGs) and a further 118 district as contested and regularly falling in and out of government control¹.

In addition to sustained levels of conflict in a number of districts of the country, the displacement situation remained unstable in 2017 after unprecedented levels of displacement were observed in 2016. Since January 2017, approximately 286,000 undocumented Afghans have returned from Pakistan and Iran² and an estimated 202,109 people have been displaced internally as a result of the ongoing conflict³. Sustained levels of internal displacement have been observed across the 34 provinces of Afghanistan.

A Hard-to-Reach (HTR) district can be defined as such from a security perspective as well as a terrain perspective – where access is limited due to remoteness or hostile terrain. Most generally however, given the Afghan context, a HTR district has been defined as a district where access by humanitarian actors is limited due to active fighting that poses a security risk for humanitarian workers and beneficiaries, or due to the presence of Armed Opposition Groups that actively limit access to the district through constraints such as checkpoints. Limited delivery of core services such as electricity and telecommunication services also hinders humanitarian actors' ability to properly operate in such areas. Approximately 20% of all displaced persons are believed to be residing in HTR areas².

Due to limitations associated with HTR areas, conventional data collection techniques (face-to-face/telephone interviews) are not

always possible, generating a lack of reliable data, and therefore reducing the adequacy of on-the-ground response. As a result, there is a lack of regular monitoring of these Hard-to-Reach communities which has undermined the ability to track the needs and vulnerabilities to ultimately inform the response, both operationally and strategically. These areas are thus twice marginalised: a lack of information ranging from basic population figures to needs and vulnerabilities in these areas feeds into a lack of inclusion of these areas into humanitarian planning.

To remedy this lack of adequate understanding of HTR districts, Hard-to-Reach districts was made the priority under the 2017 Humanitarian Response Plan (HRP) which stated that "with the official IDP petition system largely or completely out of reach for those living in non-government held areas, in addition to the limited coverage of disease and food insecurity early warning systems, the capacity of humanitarian partners to detect or respond to the most acute needs may have been considerably weakened over the past six months, resulting in less IDPs being reported despite intensified conflict"⁴.

In collaboration with the UN Office for the Coordination of Humanitarian Affairs (OCHA) and the Humanitarian Access Group, REACH is implementing the Afghanistan Hard-to-Reach Assessment (AHTRA) REACH conducted the first quarterly round of needs assessment in 45 districts classified by the Inter-Cluster Country Team (ICCT) as Hard-to-Reach under OCHA's 2017 Second Allocation of the Common Humanitarian Fund.

Footnotes:

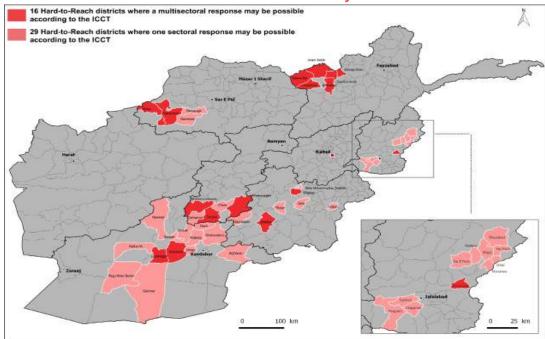
(1) Al Jazeera (citing SIGAR), 24 January 2017

(2) 2017 Displacement Tracking Matrix, International Organisation for Migration, 2017

(3) Afghanistan Humanitarian Needs Overview, OCHA, 2017

(4) Afghanistan Humanitarian Response Plan, OCHA, 2017

Map of all assessed 45 Hard-to-Reach districts determined by the ICCT





Methodology

Research Objectives

The Afghanistan Hard-to-Reach Assessment aimed to capture two types of data in all assessed Hard-to-Reach districts:

• Basic Service Unit (BSU) boundaries – BSUs are defined as a geographic area populated by a group of people having particular common demographic and socio-economic features and sharing the same services and facilities (water sources, health/education facilities, and/or a common market).

• Data on multi-sector humanitarian needs and access information collected on a quarterly basis at BSU-level based on the boundaries identified during the BSU mapping.

More broadly, the objectives of the needs assessment component of the AHTRA included contributing to the development of the Humanitarian Needs Overview and Humanitarian Response Plan, as well as contribute to facilitating humanitarian interventions in Hard-to-Reach areas through the data collected.

Coordination Framework

The AHTRA was established and designed at the institutional level with the HAG and the Inter-Cluster Country Team (ICCT), while all technical review is channeled through the Humanitarian Assessment Working Group, which is co-led by REACH and OCHA. The assessment directly supports the Second Allocation CHF strategy's first Coordination and Common Objective: to "Strengthen humanitarian actors' response through coordinated multi-sector assessments to inform humanitarian programming, strategic decision-making and improve understanding of critical humanitarian needs"¹.

Key Informant Selection

Key Informants were selected on the basis of their Area of Knowledge and categorised according to a sectoral Key Informant grid. REACH sought out non-governmental, neutral profiles such as school teachers, doctors, nurses, community elders, or maleks (village chiefs). This ensured a degree of separation from the government authorities yet maintained a certain degree of sectoral knowledge about the community.

Data Collection Summary

All core village and topographical data were compiled and edited based on Afghan Geodesy and Cartography Department data and REACH's own work in January 2018. The BSU mapping tool was piloted at the end of January. All

remaining mapping data was collected between 11 February and 15 March 2018 in all assessed districts. The BSU mapping identified 399 BSUs in total in the assessed Hardto-Reach districts.

The Response Analysis Framework workshop was held with all Clusters in Kabul on 7 February 2018, enabling REACH to finalise the research questions and associated indicators. After testing the tool, the needs assessment was launched on 8 March and the first phase of data collection took place between 11 and 29 March 2018 in all assessed districts.

Data Analysis

The BSU mapping was conducted using group discussions in each district where participants were asked to associate each village in the district to a BSU as well as associate a number of services to each BSU (see tool in Annex III).

For the needs assessment, the average number of interviews per BSU was three with the most common KI profile being village chief, doctor and schoolteacher. Given the average number of interviews per BSU as well as the coherence of responses given by each KI per BSU and the lack of any significant outlier in the data collection, KIs were treated with similar levels of confidence in the aggregation.

After individual KI responses were aggregated into one response per BSU, the analysis team was able to conduct district-level aggregation of data using an SPSS syntax drafted for that purpose which was aimed at aggregating each BSU's responses within a district and provide an aggregated overview of findings for each category (WASH, education, shelter, etc.) for each district.

Limitations

• Findings rely on the knowledge of KIs responding on behalf of their communities. The findings are therefore indicative and may not always reflect fully with 100% accuracy the situation on the ground.

• The village data is based on established villages with at least 25 households meaning smaller areas with less than 25 households are not represented on the maps.

• Estimating displacement groups other than internally displaced populations was deemed too complex for KIs during the Response Analysis Framework workshop due to the time-sensitive framework associated to more specific displacement statuses.

• The data cannot be used for direct beneficiary selection.

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Footnotes: (1) 2017 CHF Second Standard Allocation, OCHA, 2017



Comparative Overview by District

	Summary				Markets 6 of BSUs	5) ¹			Services [•] BSUs) ¹		Food (% of BSUs) ¹		r elter ^F BSUs) ¹		ASH BSUs)1		ection BSUs)1
Provinces	Districts	Total number of BSUs	Estimated Total Population according to Key Informants	No market	Small market	Large market	Access to financial services	Access to telecom services	Access to educational facilities	Access to health facilities	Decreased availability of food over past 30 days	Fear of eviction	% of BSUs reporting majority of population residing in markeshift shelter	Access to drinking water	Access to latrine	Presence of landmines/ERW	Occurence of military airstrikes in past 30 days
	Almar	14	67,533	0	43	57	94	100	100	100	7	0	0	93	100	100	93
Faryab	Bilcheragh	4	30,347	0	50	50	48	79	100	57	100	75	25	5	0	64	95
	Gurziwan	9	255,417	50	25	25	44	89	100	44	38	83	0	89	89	83	44
	Pashtun Kot	23	369,717	47	20	33	17	49	100	39	0	48	0	30	65	52	25
	Giro	7	80,052	0	100	0	0	11	100	8	71	0	0	100	90	0	0
Ghazni	Muqur	9	97,944	11	56	33	70	0	100	22	0	0	0	0	0	3	0
Gliazili	Waghaz	7	183,467	14	86	0	83	54	100	20	0	16	0	100	100	68	0
	Wali Muhammadi Shahid	6	37,582	0	100	0	0	17	100	23	67	88	0	78	82	74	4
	Garmser	7	294,833	0	0	100	100	0	100	100	57	43	0	0	0	100	43
	Lashkar Gah	9	118,145	14	57	29	15	25	86	50	43	67	0	78	78	51	31
Hilmand	Nad Ali	3	33,751	25	75	0	5	4	100	100	100	8	75	100	100	95	100
niimanu	Naw Zad	16	329,813	0	63	37	9	3	31	94	75	6	13	91	91	84	59
	Reg (Khansin)	6	32,433	0	50	50	83	0	100	100	0	0	0	100	100	71	25
	Sangin	9	153,483	13	50	37	37	3	20	78	63	48	0	89	89	89	35
	Arghistan	7	78,500	0	86	14	0	19	43	14	0	5	43	67	86	14	0
	Ghorak	6	18,283	50	33	17	0	0	100	72	17	28	0	83	89	22	89
	Khakrez	6	25,373	83	17	0	0	4	100	42	50	71	0	21	83	100	79
Kandahar	Maywand	11	255,363	27	64	9	11	22	9	17	0	33	0	13	2	97	55
	Nesh	4	62,210	0	75	25	100	0	0	0	100	100	0	0	0	100	45
	Shah Wali Kot	8	40,126	0	100	0	0	25	0	42	100	8	0	96	92	4	0
	Zhari	5	33,607	20	40	40	0	16	100	77	20	8	0	92	88	72	24
	Bar Kunar	5	39,908	20	60	20	0	40	100	60	100	7	0	65	100	100	0
	Dara-I-Pech	6	109,167	0	86	14	17	100	100	100	0	0	0	100	100	100	94
	Ghaziabad	7	75,336	0	86	14	0	43	100	52	0	3	0	95	100	26	44
Kunar	Khas Kunar	6	92,083	17	83	0	0	94	100	57	33	17	17	67	75	11	11
Kullal	Marawara	4	75,617	75	25	0	0	70	100	75	50	45	50	14	12	59	0
	Shaygal	9	106,300	0	89	11	11	30	100	30	0	0	0	0	96	19	0
	Shital	3	34,000	0	100	0	0	33	100	33	0	19	100	0	67	100	76
	Wata Pur	8	117,567	0	100	0	4	93	100	91	0	3	0	96	100	78	49
	Chahar Dara	17	90,500	47	53	0	0	86	100	32	82	88	6	94	41	64	91
	Dashte Archi	10	159,875	60	30	10	5	35	100	90	44	3	0	68	90	10	0
Kunduz	Imam Sahib	24	331,667	31	54	15	8	53	100	28	0	6	0	29	52	3	27
	Khanabad	8	59,483	83	17	0	0	75	100	44	0	38	0	0	75	53	38
	Qalay-I-Zal	6	125,939	0	100	0	0	92	100	100	17	56	0	86	83	0	19

(1) Percentages of Key Informants indicating access or availability to a given good/service in their community - aggregated at district level



Comparative Overview by District (Continued)

	Summary			(?	Markets % of BSU	s)			Services f BSUs)		Food (% of BSUs)		elter f BSUs)		ASH BSUs)		ection BSUs)
Provinces	Districts	Total number of BSUs	Estimated Total Population according to Key Informants	No market	Small market	Large market	Access to financial services	Access to telecom services	Access to educational facilities	Access to health facilities	Decreased availability of food over past 30 days	Fear of eviction	% of BSUs reporting majority of population residing in markeshift shelter	Access to drinking water	Access to latrine	Presence of landmines/ERW	Occurence of military airstrikes in the past 30 days
	Chapahar	14	77,610	0	30	70	5	69	100	45	0	31	0	40	71	40	0
Nangarhar	Khogayani	11	423,273	0	64	36	12	80	100	100	9	67	0	21	95	44	18
	Surkhrod	12	196,667	50	50	0	0	36	100	51	13	21	50	59	56	0	0
Paktika	Urgun	5	74,950	25	50	25	80	30	100	25	50	0	0	73	80	53	5
Takhar	Kwaja Ghar	8	151,992	50	25	25	0	100	100	41	63	11	0	0	100	8	0
	Chora	3	53,057	0	100	0	0	29	100	44	100	95	0	95	95	37	81
	Dihrawud	8	6,575	0	75	25	19	3	100	50	100	3	0	47	19	34	6
Uruzgan	Khas Uruzgan	10	28,975	0	0	100	83	3	100	98	0	93	70	100	100	98	33
	Shahidi Hassas	10	9,188	60	40	0	3	3	70	30	60	12	20	36	10	24	4
	Tirinkot	7	8,700	0	75	25	0	7	100	54	75	7	0	21	39	54	43
Zabul	Daychopan	8	24,083	0	100	0	0	0	0	19	0	4	0	97	0	28	7
	Shahjoy	14	38,583	7	86	7	7	36	0	36	7	4	0	86	4	64	18
Total		399	5,109,071														

Key Service Access across all assessed Hard-to-Reach Districts

Access to Financial Services (aggregated across all Hard-to-Reach Districts¹)

Access to Telecommunication Services

(aggregated across all Hard-to-Reach Districts¹)

43% Access 57% No access



23%Access77%No access

Access to Food over past 30 days (aggregated across all Hard-to-Reach Districts¹)

14% More food

31% Less food

55% No change in availability

Access to Market (aggregated across all Har

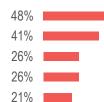
(aggregated across all Hard-to-Reach Districts¹)

Small market	60%	
Large market	23%	
No market	17%	

Key protection Concerns across all assessed Hard-to-Reach Districts

Main Protection Concerns reported by KIs (aggregated across all Hard-to-Reach Districts¹)

Mines/ERW Psychological Trauma Street Crime Harassment/Bullying Forced Recruitment



Fear of Eviction amongst BSU inhabitants (aggregated across all Hard-to-Reach Districts¹)



33% Fear of eviction67% No fear of eviction

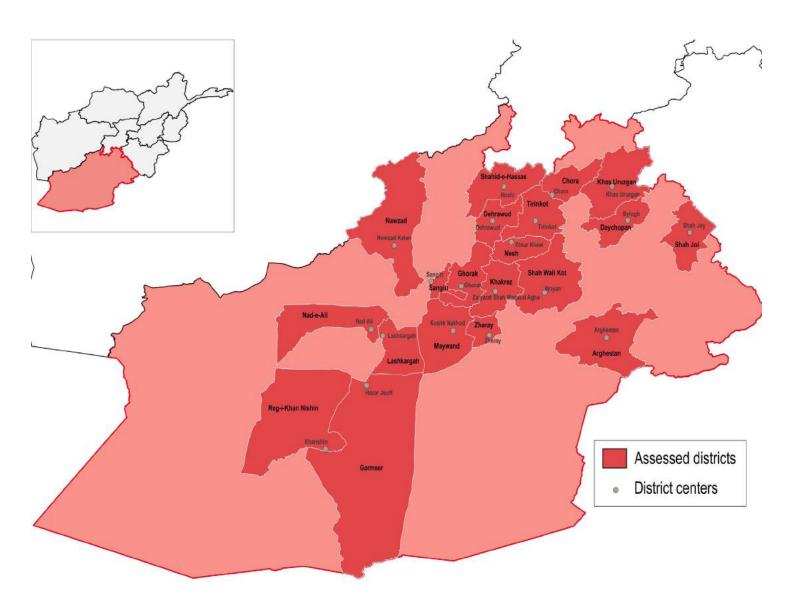
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(1) Percentages of Key Informants indicating access or availability to a given good/service in their community - aggregated across all assessed Hard-to-Reach districts



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Southern Region¹ District Factsheets



Note

For practical reasons, the original booklet has been divided into regional booklets. You can visit the REACH Resource Centre to access the other regional booklets (http://www.reachresourcecentre.info/countries/afghanistan) or consult the full report here : http://bit.ly/2IIQboy.

¹OCHA regional boundaries



Garmser District Profile

Hilmand Province



District Inform	ation		Demograph			
Total number of BSUs id		7	Composition of the	district based on KI estimates, by age:		
Number of Key Informan Key Figures	ts interviewed in the district	: 21	Please note that due to the indicative nature of KI data, g disaggregated age groups are not measured in this asses			
Estimated total population	on in the district by Kls:	294,833	60+ years	5%		
Est. % of female popula	tion (of total pop.):	51%	19-59 years	48%		
Est. % of IDPs (of total p	oop.):	0%	5-18 years	31%		
Est. % of people with di		1%	0-4 years	16%		
Primary market type in t		Large markets	,			
Average monthly income	-	7,044				
Movement intentions of (aggregated at district lo	BSU populations in the next	3 months	Protection Main concerns of E Mines/ERW	Concerns 3SU populations (% of BSUs) ² : 100%		
Remain	85%					
Displace temporarily	12%		Psychological traur			
Displace permanently	3%		Killing and maiming	·		
			Harassment	29%		
Humanitarian /			Priority Nee Priority needs of the	eds edistrict population:		
Main assistance received	1	None (100% of BSUs)	1 Security			
Main barrier to assistanc	e: No g	overnment presence (52% of BSUs)	2 Employment			
Humanitarian vehicle acc	Cess:	Accessible (76% of BSUs)	3 Education			
Key Findings						
Summary of key findings	s and needs by sector:					
	-	ig the severity of each sector: 0= No s	severity to 4 = Extreme seve	erity.		
Sector Severity	Key findings					
Livelihoods 2		e cash crop and livestock farming, r				
and Essential	and Repatriation never ope	rated in the district.	-	civil documentation services. Department of Refugees		
Services		solar energy, with most KIs reportir on services is limited, with daily sho				
Protection 3			0	nological trauma. Civilian resources have reportedly		
	been used for military purpo	oses.				
	• • • • • • • • • • • • • • • •	concern, with KIs reporting no mar do not appear to suffer from militar		and no mine risk education.		
		d psycho-social support mechanisms were not sufficiently available in the district.				
		members are prevented from accessing services. Women and girls mostly have a more limited access to services. report any particular child-friendly spaces in the community, nor separate living spaces for women.				
Food 2						
Food 3 Security		I has reportedly decreased over th ties typically have no food stocks.	e past 30 days according	to the majority of KIS.		
ooounty			bers, pulses/nuts, vegetal	oles, meat/fish and dairy products. The majority of KIs munities.		
				munities. y on help from friends and family, and send male		
Shelter 2		he majority of the population live in	is permanent mudbrick h	ouses according to KIs. The majority of the population		
	 live free of charge according The average number of root 	g to Kls. ms in shelters is 3 and the majority	of the population reported	llv keep livestock separate		
	 KIs reported most shelters i 			pite construction materials not easily available in the		
	market.	-		-		

3 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported insufficient access to drinking water despite a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported family pit latrines without slabs and improved ventilated latrines to be the main latrine types, with

some areas lacking latrines. KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. Health 2 There have been no facility closures over the past 30 days and no shortage of medication. KIs reported threats/intimidation against medical staff. Education 3 Main education facilities types according to KIs: government schools. KIs reported damage to schools as well as closures due to occupation by fighters. Security concerns in travelling was cited as the main barrier to both male and female student attendance.

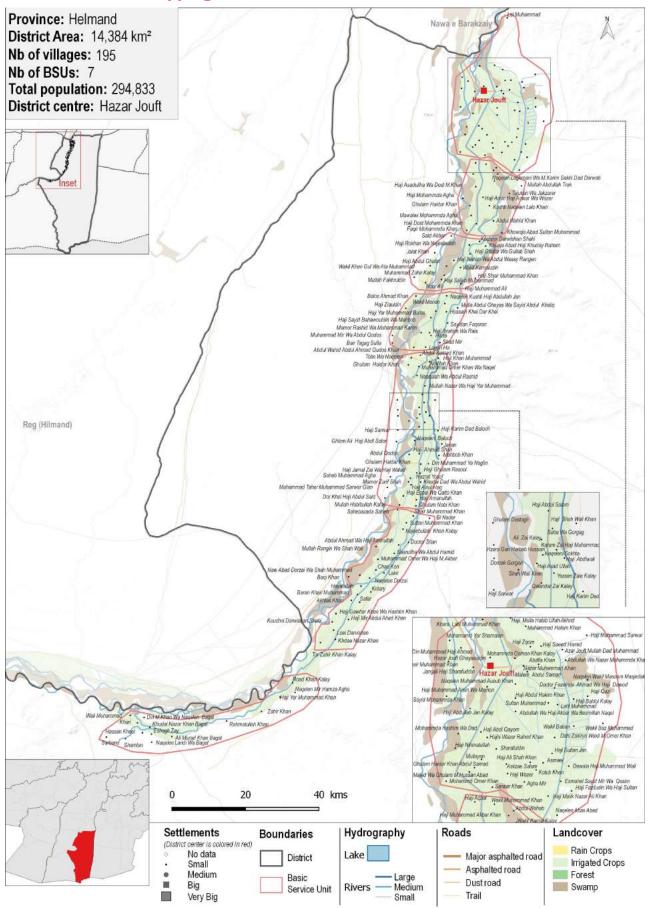
A concern is the lack of facilities, which was flagged as the main challenge in providing education in the district. 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank (2) KIs were asked to select more than one option for their BSU

WASH





Basic Service Unit Mapping - Garmser District



Sources:

Landcover: AGCHO

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Laskhar Gah District Profile

Hilmand Province



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District Information		Demographics	5
Total number of BSUs identified in the district:	9	Composition of the dist	trict based on KI estimates, by age:
Number of Key Informants interviewed in the district:	24		e indicative nature of KI data, gender-
Key Figures		disaggregated age groups	s are not measured in this assessment.
Estimated total population in the district by KIs:	118,145	60+ years	3%
Est. % of female population (of total pop.):	51%	19-59 years	44%
Est. % of IDPs (of total pop.):	4%	5-18 years	31%
Est. % of people with disabilities (of total pop.):	2%	0-4 years	22%
Primary market type in the district:	Small markets		
Average monthly income in the district (AFN ¹):	15,567		
Movement Intentions Movement intentions of BSU populations in the next 3 (aggregated at district level, % of BSUs): Undecided 79%	3 months	Protection Co Main concerns of BSU Killing and maiming	ncerns populations (% of BSUs) ² : 64%
Remain 19%		Kidnapping/abduction	63%
Displace temporarily 1%		Psychological trauma	63%
Displace permanently 1%		Mines/ERWs	53%
Humanitarian Assistance		Priority Needs Priority needs of the di	strict population:
Main assistance received in past 30 days:	None (67% of BSUs)	1 Security	
Main barrier to assistance: Politica	Il interference (54% of BSUs)	2 Education	
Humanitarian vehicle access:	Accessible (84% of BSUs)	3 Employment	
Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring	g the severity of each sector: 0= No s	everity to 4 = Extreme severity.	

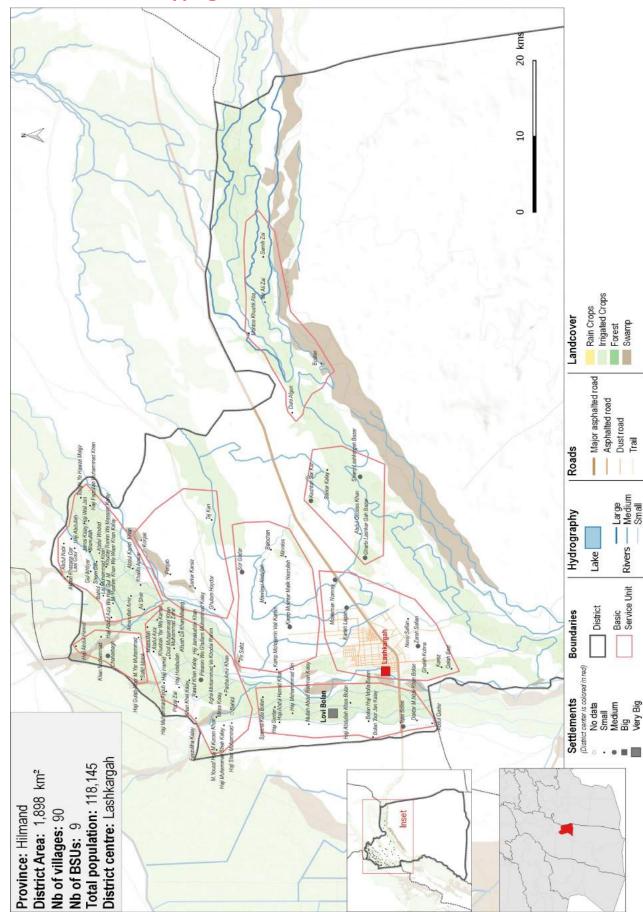
Sector Severity **Key findings** Livelihoods Main sources of income are cash crop and livestock farming, unskilled/skilled daily labour, loans 2 Financial services are mostly not available. KIs mostly reported access to legal and civil documentation services. Majority of KIs report Department of Refugees and Repatriation never operated in the district. and Essential Main source of electricity is solar energy, with occasional power cuts Services Access to telecommunication services is limited, with occasional shortages in service. Protection 2.5 Main protection concerns as reported by KIs: killing/maining, kidnappings, street crime and arbitrary arrest/detention. Civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. KIs reported community outsiders and minority tribe members are prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs reported there were particular child-friendly spaces in the community and separate living spaces for women. Food 1.5 Access to food at BSU level has reportedly increased over the past 30 days according to the majority of KIs. Security KIs reported their communities typically have food stocks for one month. Main types of food for members of the community is cereals/tubers, vegetables and dairy products. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to borrow food and rely on help from friends and family. The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs, but there is a fear of eviction. Shelter 2 The average number of rooms in shelters is 4 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market. WASH 2 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. . Latrines are easily accessible. KIs reported improved ventilated latrines to be the main latrine types, with some areas lacking latrines. Health 1.5 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff. Education 2.5 Main education facilities types according to KIs: government schools. Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being fear of threat/intimidation according to KIs. A concern is the lack of supplies and equipment, which were flagged as the main challenges in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank



(2) KIs were asked to select more than one option for their BSU

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Basic Service Unit Mapping - Laskhar Gah District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hvdrography: OCHA. REACH

Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Nad Ali District Profile

Hilmand Province



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District Information		Demographics
Total number of BSUs identified in the district:	3	Composition of the district based on KI estimates, by age:
Number of Key Informants interviewed in the distric	:t: 20	Please note that due to the indicative nature of KI data, gender-
Key Figures		disaggregated age groups are not measured in this assessment.
Estimated total population in the district by KIs:	33,751	60+ years 3%
Est. % of female population (of total pop.):	51%	19-59 years 36%
Est. % of IDPs (of total pop.):	0%	5-18 years 33%
Est. % of people with disabilities (of total pop.):	0%	0-4 years 27%
Primary market type in the district:	Small markets	
Average monthly income in the district (AFN ¹):	6,200	
Movement Intentions Movement intentions of BSU populations in the nex (aggregated at district level, % of BSUs): Remain 69%	t 3 months	Protection ConcernsMain concerns of BSU populations (% of BSUs)2:Mines/ERW100%
Undecided 17%		Psychological trauma 37%
Displace temporarily 14%		Street crime 33%
Displace permanently 0%		Harassment 4%
Humanitarian Assistance		Priority Needs
Main assistance received in past 30 days:	None (100% of BSUs)	Priority needs of the district population: Security
Main barrier to assistance: Sec	urity concerns (100% of BSUs)	2 Education
Humanitarian vehicle access:	Restricted (100% of BSUs)	3 Employment
Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measu	ring the severity of each sector: 0= No s	everity to 4 = Extreme severity.
Sector Severity Key findings		
and • Financial services are not Repatriation never operat Services • Main source of electricity	are cash from and livestock farming, u t available. KIs reported no access to ted in the district. is solar energy, with occasional powe ttion services is limited, with daily sho	legal and civil documentation services. Department of Refugees and r cuts.
Protection 2.5 • Main protection concerns	as reported by KIs: landmines/ERW.	Civilian resources have reportedly been used for military purposes.

2.5	•	Main protection concerns as reported by KIs: landmines/ERW. Civilian resources have reportedly been used for military purposes.
	•	Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education.

	Eandmines are a protection concern, with this reporting no me
•	Other safety concerns include occasional military airstrikes.

- The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. •
 - . No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services.

The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women. •

- Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. 3 • Security
 - KIs reported their communities typically have no food stocks. •

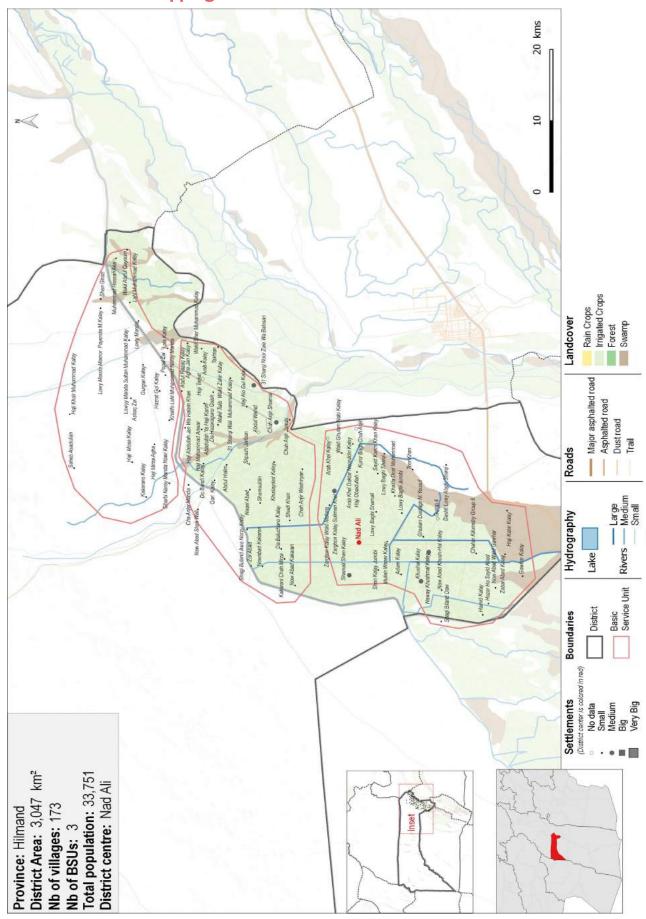
		 Main types of food for members of the community is cereals/tubers, vegetables, meat/fish and dairy products. The majority of KIs reported there are boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family, and send male children to work.
Shelter	2	 The main shelter type that the majority of the population live in is transitional mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 4 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	2	 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported community latrines and pit latrines without slabs to be the main latrine types, with some areas lacking latrines.
Health	1.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff.
Education	3	 Main education facilities types according to KIs: government schools and madrassas KIs reported damage to schools as well as closures due to conflict. Security concerns in travelling was cited as the main barrier to both male and female student attendance.

A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district. (05/04/2018) - source: Afghan Central Bank (2) KIs were asked to select more than one option for their BSU (1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

Food



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Basic Service Unit Mapping - Nad Ali District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH

Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Naw Zad District Profile

Hilmand Province



District Information		Demographics	
Total number of BSUs identified in the district:	16	Composition of the district based on KI estimates, by age:	
Number of Key Informants interviewed in the distri	i ct: 33	Please note that due to the indicative nature of KI data, gender-	
Key Figures		disaggregated age groups are not measured in this assessment.	
Estimated total population in the district by Kls:	329,813	60+ years 2%	
Est. % of female population (of total pop.):	51%	19-59 years 32%	
Est. % of IDPs (of total pop.):	0%	5-18 years 34%	
Est. % of people with disabilities (of total pop.):	1%	0-4 years 31%	
Primary market type in the district:	Small markets	0-4 years 5170	
Average monthly income in the district (AFN ¹):	5,752		
Movement Intentions Movement intentions of BSU populations in the ne (aggregated at district level, % of BSUs):	xt 3 months	Protection Concerns Main concerns of BSU populations (% of BSUs) ² :	
Remain 79%		Mines/ERW 81%	
Undecided 12%		Psychological trauma 78%	
Displace temporarily 7%		Kidnapping 25%	
Displace permanently 2%		Forced recruitment 16%	
Humanitarian Assistance		Priority Needs	
Main assistance received in past 30 days:	None (100% of BSUs)	Priority needs of the district population: Education	
Main barrier to assistance:	o government presence (81% of BSUs)	2 Water/sanitation	
Humanitarian vehicle access:	Accessible (97% of BSUs)	3 Employment	
Key Findings Summary of key findings and needs by sector:	uring the serverity of each sector: 0- No s	sovority to 4 - Extramo sovority	

The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.

Sector	Severity	Key findings
Livelihoods and Essential Services	2	 Main sources of income are cash crop and livestock farming, trade, unskilled daily labour Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	2.5	 Main protection concerns as reported by KIs: landmines/ERW and psychological trauma. No civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Other safety concerns include occasional military airstrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2.5	 Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is meat, cereals and tubers. The majority of KIs reported there are boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, limit portion size at mealtimes, and reduce number of meals eaten in a day.
Shelter	0	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 5 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are undamaged.
WASH	3	 Most communities rely on access to surface water as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported family pit latrines without slabs and improved ventilated latrines to be the main latrine types, with some areas lacking latrines.
Health	1.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff.
Education	3	 The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of government schools and madrassas. Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being school closure according to KIs. A concern is the lack of financial resources, which was flagged as the main challenge in providing education in the district.

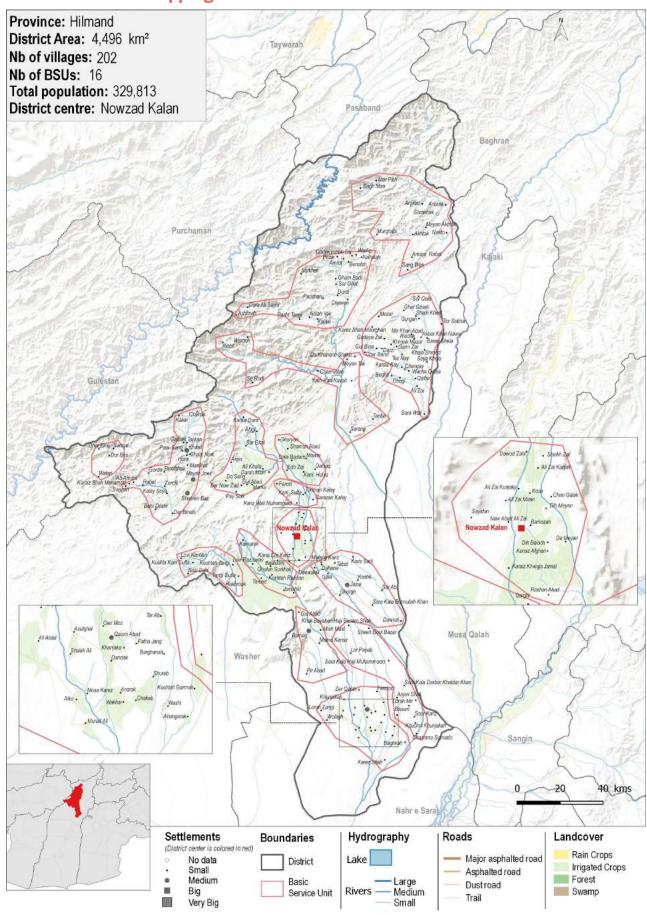
(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank



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(2) KIs were asked to select more than one option for their BSU

Basic Service Unit Mapping - Naw Zad District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH

BSUs: REACH Hydrography: OCHA, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Reg (Khanshin) District Profile

Hilmand Province



District Information Total number of BSUs identified in the district: 6		Demographics Composition of the district based on KI estimates, by age:		
umber of Key Informants interviewed in the dis Yey Figures	•	Please note that due t	o the indicative nature of KI data, gender- oups are not measured in this assessment.	
stimated total population in the district by KIs:	32,433	60+ years	9%	
st. % of female population (of total pop.):	51%	19-59 years	33%	
st. % of IDPs (of total pop.):	1%	5-18 years	32%	
st. % of people with disabilities (of total pop.):	0%	0-4 years	25%	
rimary market type in the district:	Large markets	0-4 years	23 //	
verage monthly income in the district (AFN ¹):	4,222			
Novement Intentions lovement intentions of BSU populations in the r aggregated at district level, % of BSUs):	next 3 months		SU populations (% of BSUs) ² :	
emain 87%		No concerns	67%	
isplace permanently 6%		Mines/ERW	50%	
isplace temporarily 5%		Psychological traum	a 33%	
ndecided 2%		Killing and maiming	8%	
lumanitarian Assistance		Priority Nee	ds	
lain assistance received in past 30 days:	None (100% of BSUs)	Security	e district population:	
lain barrier to assistance: See	curity concerns (95% of BSUs)	2 Employment		
umanitarian vehicle access:	Restricted (95% of BSUs)	3 Education		
ey Findings ummary of key findings and needs by sector:	asuring the severity of each sector: 0= No s	-		

Sector	Severity	Key findings
Livelihoods and Essential Services	1.5	 Main sources of income are cash crop and livestock farming, rent, trade, unskilled daily labour Financial services are available through hawaldars and remitance agents. KIs reported access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	2	 KIs did not report any specific protection concern in their communities. No civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	1.5	 Access to food at BSU level has reportedly increased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers and pulses/nuts. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family, and send male children to work.
Shelter	0	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 5 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are undamaged.
WASH	3	 Most communities rely on access to surface water as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. The majority of KIs reported waste is buried within their communities The majority of KIs reported no latrine facilities available.
Health	1.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs reported threats/intimidation against medical staff.
Education	2.5	 Main education facilities types according to KIs: madrassas. Overall schools did not incur much damage and are functioning normally. The main barrier to student attendance is distance while for female students it is fear of threat/intimidation according to KIs. A concern is the lack of facilities, which was flagged as the main challenge in providing education in the district.

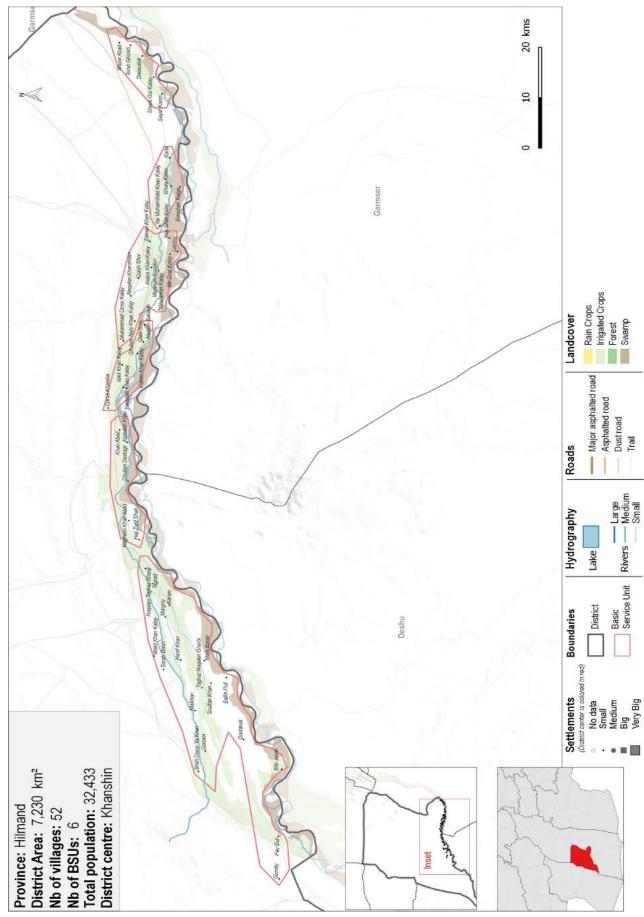
A concern is the lack of facilities, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

(2) KIs were asked to select more than one option for their BSU







Basic Service Unit Mapping - Reg (Khanshin) District

Sources: Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO

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Sangin District Profile

Hilmand Province



District Information Total number of BSUs identified in the district: Number of Key Informants interviewed in the district Key Figures Estimated total population in the district by KIs: Est. % of female population (of total pop.): Est. % of pople with disabilities (of total pop.): Primary market type in the district:	153,483 53% 2% 1% Small markets	DemographicsComposition of the district based on KI estimates, by age:Please note that due to the indicative nature of KI data, gender- disaggregated age groups are not measured in this assessment.60+ years2%19-59 years32%5-18 years34%0-4 years32%
Average monthly income in the district (AFN ¹):	7,528	
Movement IntentionsMovement intentions of BSU populations in the ner(aggregated at district level, % of BSUs):Remain56%Undecided37%Displace temporarily4%	ext 3 months	Protection ConcernsMain concerns of BSU populations (% of BSUs)2:Mines/ERW87%Psychological trauma87%Forced recruitment5%
Displace permanently 3%		
Humanitarian vehicle access:	None (100% of BSUs) lo government presence (96% of BSUs) Accessible (85% of BSUs)	 Priority Needs Priority needs of the district population: Agriculture support Food Security
Key Findings Summary of key findings and needs by sector:		

The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.

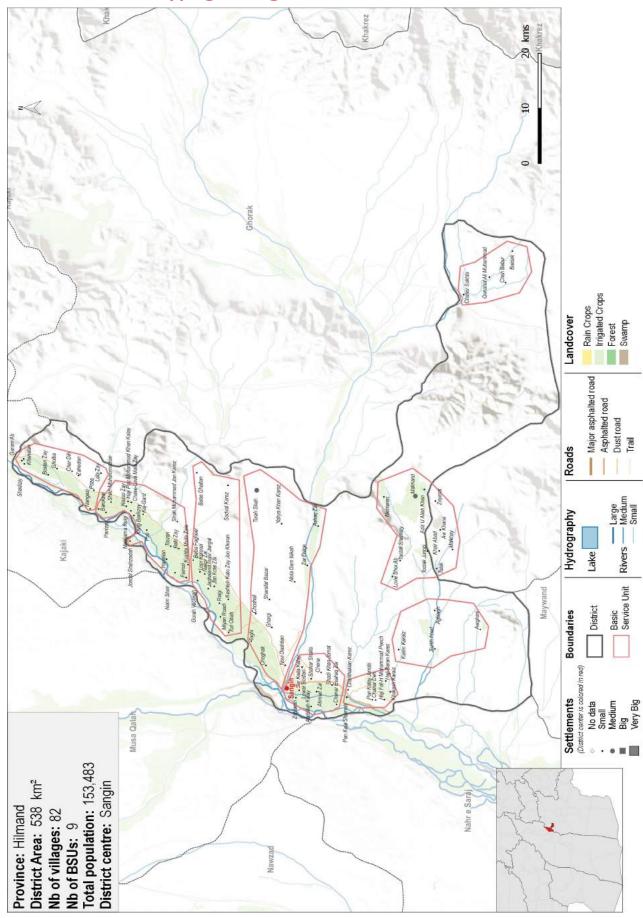
Sector	Severity	Key findings
Livelihoods and Essential Services	1.5	 Main sources of income are cash crop and livestock farming, trade, loans, savings Financial services are available through hawaldars. Kls reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with occasional power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	2	 Main protection concerns as reported by KIs: landmines/ERW and psychological trauma. No civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs reported there were particular child-friendly spaces in the community and separate living spaces for women.
Food Security	2.5	 Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers, vegetables, fruits, meat/fish and dairy products. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are rely on less preferred/expensive food, reduce the number of meals eaten in a day, and send male children to work.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs, but there is a fear of eviction. The average number of rooms in shelters is 4 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	2	 Most communities rely on access to private handpumps as primary source of drinking water. Kls reported sufficient access to drinking water and a clean, undamaged source. Kls reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. Kls reported family pit latrines with slabs and improved ventilated latrines to be the main latrine types, with some areas lacking latrines.
Health	2.5	 KIs reported their communities have access to at least two private clinics, with damage and partial repairs to the facilities. KIs reported a decrease in available medical staff, which could signify the facilities are understaffed. There have been no facility closures over the past 30 days but a shortage of medication. KIs did not know of threats against medical staff.
Education	3	 Main education facilities types according to KIs: government schools. Overall schools did not incur much damage. The main barrier to both male and female student attendance is school closure according to KIs. A concern is the lack of supplies and equipment, which were flagged as the main challenges in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank



(2) KIs were asked to select more than one option for their BSU





Basic Service Unit Mapping - Sangin District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH



Arghistan District Profile

Kandahar Province



Informing more effective humanitarian action

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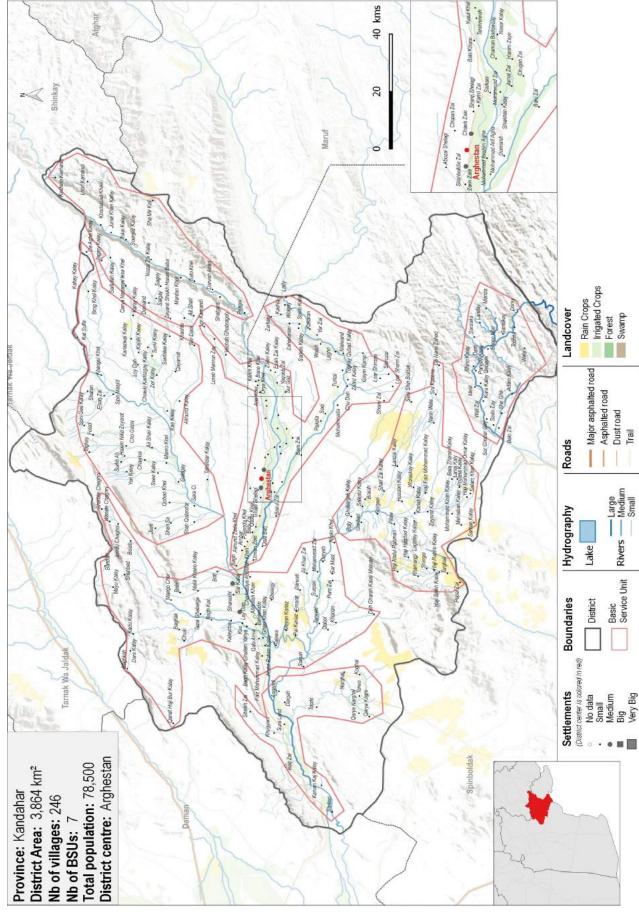
District InformationTotal number of BSUs identified in the district:7Number of Key Informants interviewed in the district:21Key Figures21Estimated total population in the district by KIs:78,500Est. % of female population (of total pop.):35%Est. % of IDPs (of total pop.):1%Est. % of people with disabilities (of total pop.):0%Primary market type in the district:Small marketsAverage monthly income in the district (AFN'):5,281	DemographicsComposition of the district based on KI estimates, by age:Please note that due to the indicative nature of KI data, gender- disaggregated age groups are not measured in this assessment.60+ years2%19-59 years33%5-18 years21%0-4 years16%
Movement IntentionsMovement intentions of BSU populations in the next 3 months (aggregated at district level, % of BSUs):Remain83%Displace temporarily10%Undecided7%	Protection ConcernsMain concerns of BSU populations (% of BSUs)2:Forced recruitment43%No concerns43%Arbitrary arrests38%Street crime24%
Humanitarian Assistance Main assistance received in past 30 days: Main barrier to assistance: No government presence (33% of BSUs) Humanitarian vehicle access: Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No Sector Severity	 Priority Needs Priority needs of the district population: 1 Security 2 Shelter 3 Agriculture support

Sector	Severity	Key findings
Livelihoods and Essential Services	2.5	 Main sources of income are cash crop and livestock farming, trade, unskilled daily labour, savings Financial services are not available. Kls reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with daily power cuts. Access to telecommunication services is limited, with occasional shortages in service.
Protection	1.5	 KIs did not report any specific protection concern in their communities. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not a protection concern. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2	 Access to food at BSU level has been relatively constant and did not change over the past 30 days. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers, pulses/nuts, vegetables, meat/fish and dairy products. The majority of KIs reported there are boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to borrow food and rely on help from friends and family, reduce portion size at mealtimes, and send male children to work.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 3 and the majority of the population reportedly do not keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	3	 Most communities rely on access to unprotected spring, well or kariz as primary source of drinking water. KIs reported sufficient access to drinking water despite a damaged source. The majority of KIs reported waste is collected within their communities. Latrines are easily accessible. KIs reported family pit latrines with and without slabs to be the main latrine types, with some areas lacking latrines.
Health	4	 KIs reported their communities did not have access to medical facilities. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff.
Education	3	 The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of government schools. Overall schools did not incur much damage and are functioning normally. The main barrier to male student attendance is distance while for female students it is fear of threat/intimidation according to KIs. A concern is the lack of qualified teaching staff, which was flagged as the main challenge in providing education in the district.

A concern is the lack of qualified teaching staff, which was flagged as the main challenge in providing education in the district.
(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank
(2) KIs were asked to select more than one option for their BSU







Basic Service Unit Mapping - Arghistan District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Ghorak District Profile

Kandahar Province



District Information		Demographics	
Total number of BSUs identified in the distr	ict: 6	Composition of the district based on KI estimates, by age:	
Number of Key Informants interviewed in th	ie district: 18	Please note that due to the indicative nature of KI data, gender-	
Key Figures		disaggregated age groups are not measured in this assessment.	
Estimated total population in the district by	Kls: 18,283	60+ years 1%	
Est. % of female population (of total pop.):	51%	19-59 years 45%	
Est. % of IDPs (of total pop.):	4%	5-18 years 34%	
Est. % of people with disabilities (of total	bop.): 0%	0-4 years 20%	
Primary market type in the district:	Small markets	0-4 years 20 %	
Average monthly income in the district (AF	N ¹): 4,414		
Movement Intentions Movement intentions of BSU populations in (aggregated at district level, % of BSUs): Remain 66%	the next 3 months	Protection Concerns Main concerns of BSU populations (% of BSUs) ² : Psychological trauma 100%	
		Street crime 11%	
Displace temporarily 13%		Mines/ERW 6%	
Undecided 11%		Willes/ERW 0%	
Displace permanently 10%			
Humanitarian Assistance Priority Needs			
Main assistance received in past 30 days:	None (100% of BSUs)	Priority needs of the district population: Education	
Main barrier to assistance:	No government presence (61% of BSUs)	2 Water/sanitation	
Humanitarian vehicle access:	Accessible (83% of BSUs)	3 Security	
Key Findings			
Summary of key findings and needs by sec			
The severity ranking below is based on a set of indicate	ors measuring the severity of each sector: 0= No s	severity to 4 = Extreme severity.	
Sector Severity Key findings			
and • Financial servic Essential • Financial servic Repatriation ne • Main source of	f income are cash crop and livestock farming, to es are not available. KIs reported no access to ver operated in the district. electricity is solar energy, with most KIs reporting purpulation convices is limited with KIs reporting	legal and civil documentation services. Department of Refugees and ng no power cuts.	

Access to telecommunication services is limited, with KIs reporting no shortages in service. Protection 1.5 Main protection concerns as reported by KIs: psychological trauma. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not a protection concern. Other safety concerns include occasional military airstrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women. Food 2 Access to food at BSU level has been relatively constant and did not change over the past 30 days. Security KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers, vegetables, meat/fish and dairy products. The majority of KIs reported there are boy's and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family, and limit portion sizes at mealtimes Shelter 2 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 5 and the majority of the population reportedly do not keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market WASH 3 Most communities rely on access to municipal pipe water as primary source of drinking water. Kls reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported community latrines as well as family pit latrines with and without slabs to be the main latrine types. Some areas of the district reported having no latrines. KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. 1.5 Health There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff. Education 3 Main education facilities types according to KIs: madrassas. Overall schools did not incur much damage. The main barrier to both male and female student attendance is school closure according to KIs.

A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

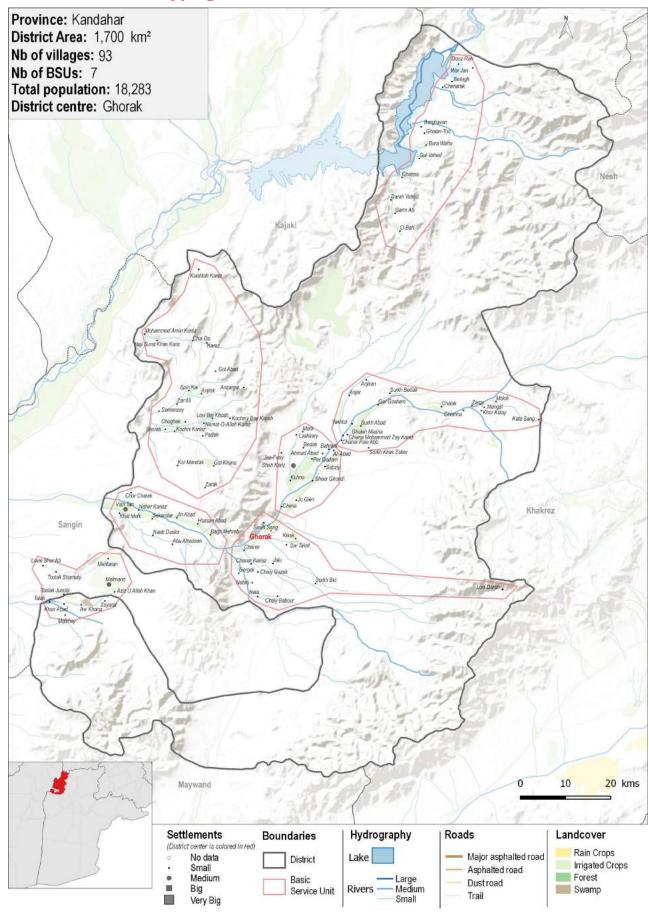
(2) KIs were asked to select more than one option for their BSU



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Basic Service Unit Mapping - Ghorak District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Khakrez District Profile

Kandahar Province



District Information			Demographic	CS
Total number of BSUs identified in the district:		6	Composition of the d	listrict based on KI estimates, by age:
	ormants interviewed in the district	: 24	Please note that due to	o the indicative nature of KI data, gender-
Key Figures			disaggregated age grou	ups are not measured in this assessment.
Estimated total pop	oulation in the district by KIs:	25,373	60+ years	4%
Est. % of female p	opulation (of total pop.):	51%	19-59 years	22%
Est. % of IDPs (of		0%	5-18 years	19%
Est. % of people w	ith disabilities (of total pop.):	3%	*	14%
Primary market typ		No markets	0-4 years	14 %
Average monthly in	come in the district (AFN ¹):	9,736		
	Intentions ns of BSU populations in the next trict level, % of BSUs):	3 months		SU populations (% of BSUs) ² :
Undecided	39%		Killing and maiming	79%
Remain	28%		Forced recruitment	71%
Displace temporari	ly 21%		Kidnapping	46%
Displace permaner	ntly 12%		Mines/ERW	33%
Humanitaria	an Assistance		Priority Need Priority needs of the	S district population.
Main assistance re	ceived in past 30 days:	None (100% of BSUs)	1 Security	
Main barrier to ass	istance: Securit	y concerns (54% of BSUs)	2 Education	
Humanitarian vehic	cle access:	Restricted (83% of BSUs)	3 Food	
The severity ranking be	idings and needs by sector: low is based on a set of indicators measuring	ng the severity of each sector: 0= No s	everity to 4 = Extreme severit	ty.
Sector Sev	verity Key findings			

Sector	Severity	Key findings
Livelihoods and Essential Services	2	 Main sources of income are cash crop and livestock farming Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	3	 Main protection concerns as reported by KIs: killing/maiming and forced recruitment. Civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. KIs reported community outsiders are prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	1.5	 Access to food at BSU level has reportedly increased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one month. Main types of food for members of the community is cereals/tubers and pulses/nuts. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 3 and the majority of the population reportedly do not keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	3.5	 Most communities rely on access to protected spring, well or kariz as primary source of drinking water. KIs reported insufficient access to drinking water despite a clean, undamaged source. The majority of KIs reported waste is collected within their communities. The majority of KIs reported no latrine facilities available.
Health	2.5	 KIs reported their communities have access to at least two private clinics, with damage and partial repairs to the facilities. KIs reported a decrease in available medical staff, which could signify the facilities are understaffed. KIs reported health facility closures over the past 30 days and a shortage of medication. KIs did not know of threats against medical staff.
Education	3	 Main education facilities types according to KIs: madrassas. KIs reported damage to schools as well as closures due to conflict. Security concerns in travelling was cited as the main barrier to both male and female student attendance. A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

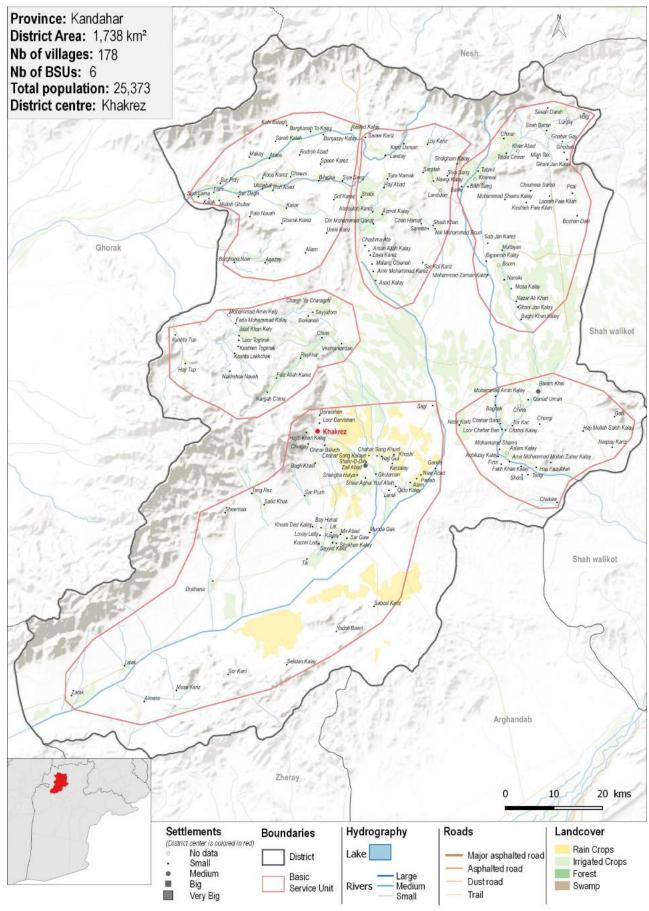
(2) KIs were asked to select more than one option for their BSU

REACH Informing more effective humanitarian action



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Basic Service Unit Mapping - Khakrez District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Landcover: AGCHO



Maywand District Profile

Kandahar Province



Informing more effective humanitarian action

REAC

District Information Demographics Total number of BSUs identified in the district: Composition of the district based on KI estimates, by age: 11 Number of Key Informants interviewed in the district: 33 Please note that due to the indicative nature of KI data, genderdisaggregated age groups are not measured in this assessment. Key Figures Estimated total population in the district by KIs: 255,363 60+ years 4% Est. % of female population (of total pop.): 47% 19-59 years 51% Est. % of IDPs (of total pop.): 0% 5-18 years 30% 0% Est. % of people with disabilities (of total pop.): 0-4 years 15% Primary market type in the district: Small markets Average monthly income in the district (AFN¹): 11,446 Movement Intentions Protection Concerns Movement intentions of BSU populations in the next 3 months Main concerns of BSU populations (% of BSUs)²: (aggregated at district level, % of BSUs): Mines/FRW 100% Undecided 82% Psychological trauma 97% Remain 9% Harassment 82% Displace temporarily Street crime 13% Humanitarian Assistance Priority Needs Priority needs of the district population: Main assistance received in past 30 days: None (88% of BSUs) Security Main barrier to assistance: Security concerns (72% of BSUs) Employment Humanitarian vehicle access: Accessible (100% of BSUs) Education Kev Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity. Severity Sector **Key findings**

Livelihoods 2.5 Main sources of income are cash crop and livestock farming and Financial services are not available. KIs reported no access to legal services but access to civil documentation services. Department of Refugees and Repatriation never operated in the district. Essential Main source of electricity is solar energy, with daily power cuts. Services Access to telecommunication services is limited, with occasional shortages in service. Protection 3 Main protection concerns as reported by KIs: landmines/ERW, harassment and psychological trauma. Civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. KIs reported community outsiders are prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women. Food 2.5 • Access to food at BSU level has been relatively constant and did not change over the past 30 days. KIs reported their communities typically have no food stocks. Security Main types of food for members of the community is cereals and tubers. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family. Shelter 2 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 7 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market WASH 2.5 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported insufficient access to drinking water despite a clean, undamaged source KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported family pit latrines without slabs and improved ventilated latrines to be the main latrine types, with some areas lacking latrines. 1.5 Health KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff. 3 Education The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of government schools The main barrier to both male and female student attendance is distance according to KIs.

A concern is the lack of facilities and security issues, which were flagged as the main challenges in providing education in the district.

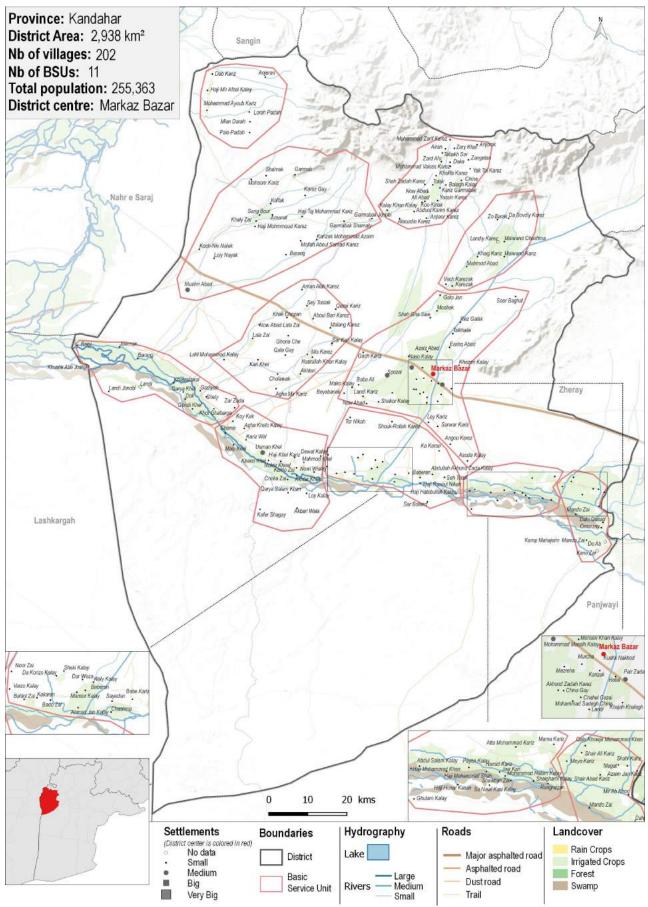
(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank



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(2) KIs were asked to select more than one option for their BSU

Basic Service Unit Mapping - Maywand District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Nesh District Profile

Kandahar Province



Nalluall		VIIICC			
District I	nforma	ation		Demographics	
			4	Composition of the district based on KI estimates, by age:	
Number of Key Informants interviewed in the district: 19		:t: 19	Please note that due to the indicative nature of KI data, gender-		
Key Figures			disaggregated age groups are not measured in this assessment.		
		n in the district by KIs:	62,210	60+ years 8%	
st. % of fema st. % of IDPs		ion (of total pop.):	42% 1%	19-59 years 46%	
		abilities (of total pop.):	1%	5-18 years 30%	
Primary marke			Small markets	0-4 years 16%	
verage mont	nly income	in the district (AFN ¹):	6,619		
Novement inte Aovement inte aggregated at Remain	entions of E	entions asU populations in the nex vel, % of BSUs): 46%	t 3 months	Protection Concerns Main concerns of BSU populations (% of BSUs) ² : Mines/ERW 100%	
	orarily	40%			
Displace temp Displace perm		42 %			
Jndecided	anentry	0% 4%			
	arian A	ssistance		Priority Needs	
		in past 30 days:	None (100% of BSUs)	Priority needs of the district population:	
		No	government presence (100% of	1 Security	
Aain barrier to	assistance	9:	BSUs)	2 Education	
Humanitarian vehicle access: Restricted (53		Restricted (53% of BSUs)	3 Agriculture support		
	ey findings	and needs by sector: ased on a set of indicators measure Key findings	ring the severity of each sector: 0= No s	everity to 4 = Extreme severity.	
Livelihoods	2.5		re cash crop and livestock farming, tr	ada loans	
and Essential Services	2.0	 Financial services are ava and Repatriation never op Main source of electricity 		d no access to legal and civil documentation services. Department of Refuge	
Protection	3			Civilian resources have reportedly been used for military purposes.	
		 Landmines are a protection 	on concern, with KIs reporting no marl	kings in hazardous areas and no mine risk education.	
			ct do not appear to suffer from military ed psycho-social support mechanism:	[,] airtrikes. s were not sufficiently available in the district.	
 KIs reported government opp 		opposition are prevented from access	ing services. Women and girls mostly have a more limited access to service		
		The majority of KIs did no	t report any particular child-friendly sp	aces in the community, nor separate living spaces for women.	
Food	2.5			e past 30 days according to the majority of KIs.	
Security			nities typically have food stocks for or means of the community is cereals/tul		
				pers and dairy products. The majority of KIs reported no boys and girls relyin	
Challer	0	1 0 0	, , ,	ood, restrict adult consumption, and send male children to work.	
Shelter	2			is permanent mudbrick houses according to KIs. The majority of the populati .	
			ooms in shelters is 4 and the majority s in their communities are undamaged	of the population reportedly keep livestock separate.	
WASH		This reported most silellers	s in a son communities are unualliaged	<i>а</i> .	
	4			kariz as primary source of drinking water. KIs reported insufficient access to	
	4	drinking water and an unc			

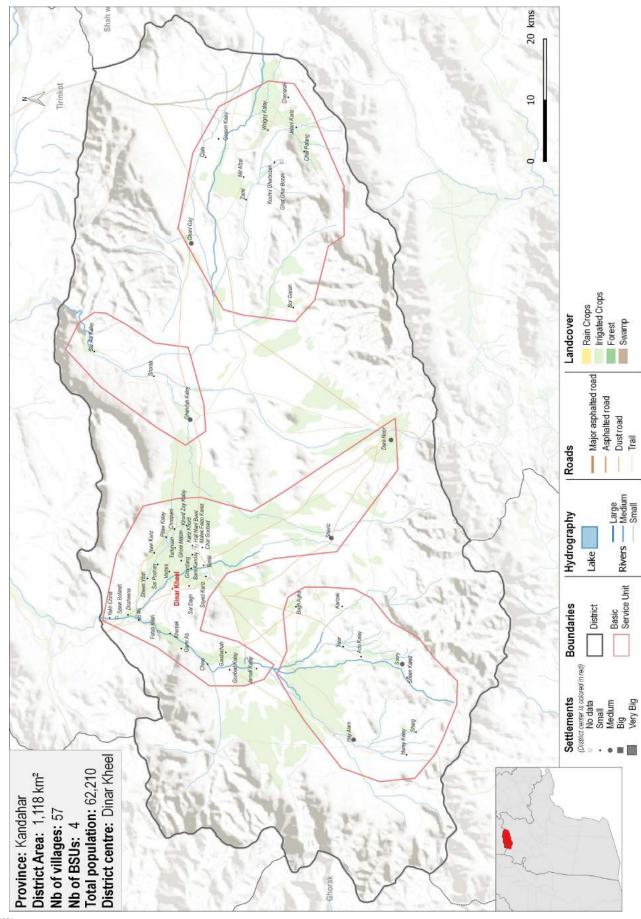
The majority of KIs reported waste is burned within their communities.
 The majority of KIs reported no latrine facilities available.
 Health
 KIs reported their communities did not have access to medical facilities.
 KIs reported health facility closures over the past 30 days and a shortage of medication. KIs reported threats/intimidation against medical staff.
 Education
 The majority of KIs reported no educational facilities in their communities.
 KIs reported damage to schools as well as closures due to occupation by fighters. School closure was cited as the main barrier to both male and female student attendance.

• A concern is the lack of qualified teaching staff, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

(2) KIs were asked to select more than one option for their BSU





Basic Service Unit Mapping - Nesh District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Shah Wali Kot District Profile

Kandahar Province



Informing more effective humanitarian action

District Information		Demographics	S
Total number of BSUs identified in the district:	8	Composition of the dis	trict based on KI estimates, by age:
Number of Key Informants interviewed in the district	: 24		ne indicative nature of KI data, gender-
Key Figures		disaggregated age group	s are not measured in this assessment.
Estimated total population in the district by KIs:	40,126	60+ years	6%
Est. % of female population (of total pop.):	50%	19-59 years	69%
Est. % of IDPs (of total pop.):	1%	5-18 years	18%
Est. % of people with disabilities (of total pop.):	0%	0-4 years	7%
Primary market type in the district:	Small markets		
Average monthly income in the district (AFN ¹):	5,404		
Movement Intentions Movement intentions of BSU populations in the next (aggregated at district level, % of BSUs):	3 months	Protection Co Main concerns of BSU	populations (% of BSUs) ² :
Remain 68%		Street crime	83%
Undecided 20%		Mines/ERWs	71%
Displace temporarily 10%		Psychological trauma	58%
Displace permanently 2%		Forced recruitment	50%
Humanitarian Assistance		Priority Needs	S
Main assistance received in past 30 days:	None (100% of BSUs)	Priority needs of the d Agriculture suppor	••
Main barrier to assistance: Securit	y concerns (79% of BSUs)	 Security 	
Humanitarian vehicle access:	Accessible (100% of BSUs)	3 Education	
Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring	ig the severity of each sector: 0= No s	everity to 4 = Extreme severity.	
Sector Severity Key findings			

Sector	Severity	Key findings
Livelihoods and Essential Services	2	 Main sources of income are cash crop and livestock farming, rent, trade, skilled daily labour Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with KIs reporting no shortages in service.
Protection	2	 Main protection concerns as reported by KIs: street crime and psychological trauma. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not a protection concern. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2.5	 Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers, pulses/nuts, vegetables, fruits, meat/fish and dairy products. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family, and limit portion sizes at mealtimes.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 6 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	3	 Most communities rely on access to protected spring, well or kariz as primary source of drinking water. KIs reported sufficient access to drinking water despi an unclean source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. The majority of KIs reported no latrine facilities available.
Health	4	 KIs reported their communities did not have access to medical facilities. There have been no facility closures over the past 30 days and no shortage of medication. KIs reported no threats against medical staff.
Education	3	 The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of government schools. Overall schools did not incur much damage. The main barrier to male student attendance is fear of threat/intimidation while for female students it is school closure according to KIs. A concern is the lack of qualified teaching staff, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

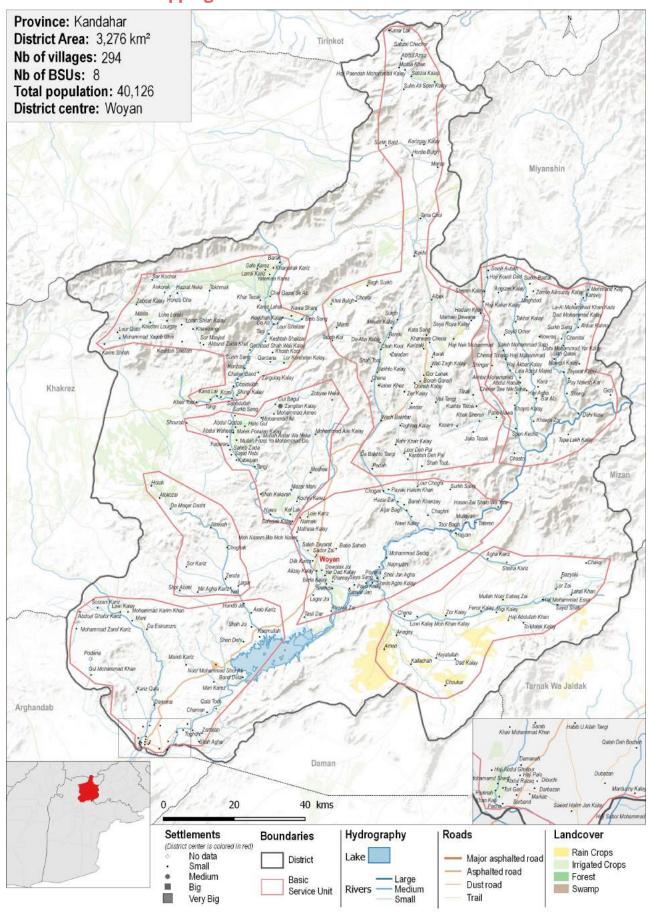
31

(2) KIs were asked to select more than one option for their BSU

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Basic Service Unit Mapping - Shah Wali Kot District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Zhari District Profile

Kandahar Province



District Information	Demographics				
Total number of BSUs identified in the district: 5		Composition of the district based on KI estimates, by age:			
Number of Key Informants interviewed in the district	: 25	Please note that due to the indicative nature of KI data, gender-			
Key Figures		disaggregated age groups are not measured in this assessment.			
Estimated total population in the district by Kls:	33,607	60+ years	5%		
Est. % of female population (of total pop.):	48%	19-59 years	50%		
Est. % of IDPs (of total pop.):	0%	*	30%		
Est. % of people with disabilities (of total pop.):	3%	,	15%		
Primary market type in the district:	Large markets	0-4 years	1370		
Average monthly income in the district (AFN ¹):	8,864				
Movement Intentions Movement intentions of BSU populations in the next 3 months (aggregated at district level, % of BSUs):		Protection Concerns Main concerns of BSU populations (% of BSUs) ² :			
Remain 53%		Psychological trauma	96%		
Undecided 29%		Mines/ERWs	52%		
Displace temporarily 12%		Arbitrary arrest	21%		
Displace permanently 6%		Harassment	20%		
Humanitarian Assistance Priority Needs					
Main assistance received in past 30 days: None (100% of BSUs)		Priority needs of the district population: Employment			
Main barrier to assistance: Security concerns (48% of BSUs)		2 Training			
Humanitarian vehicle access: Accessible (61%		3 Education			
Key Findings Summary of key findings and needs by sector:	in the severity of each sector: 0= No se	everity to 4 = Extreme severity			

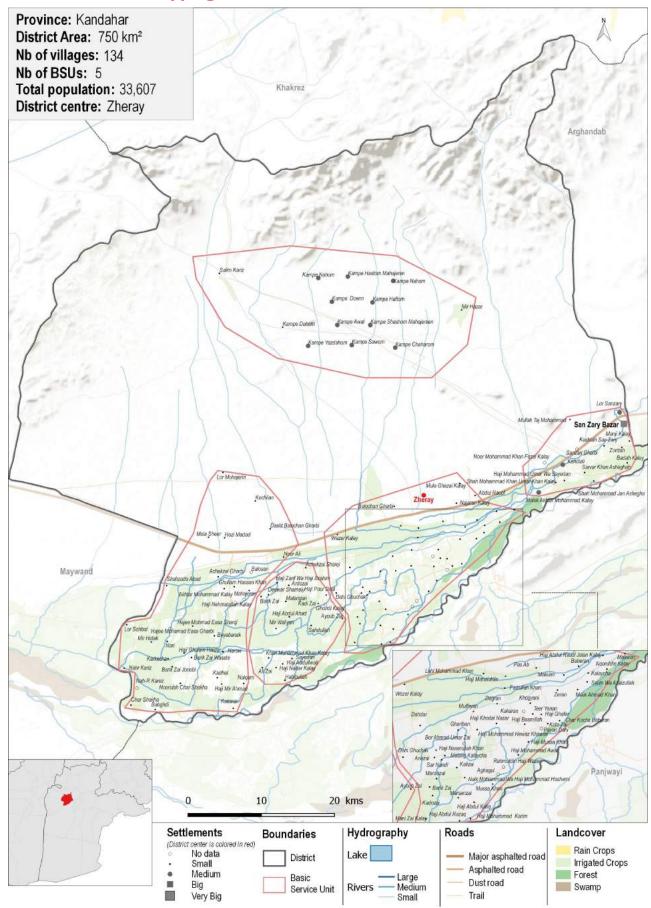
The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.

Sector	Severity	Key findings			
Livelihoods and Essential Services	2	 Main sources of income are cash crop and livestock farming, unskilled/skilled daily labour, loans Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with occasional shortages in service. 			
Protection	2	 Main protection concerns as reported by KIs: landmines/ERW and psychological trauma. No civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting markings in hazardous areas and mine risk education available. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. KIs reported minority tribe members are prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women. 			
Food Security	1.5	 Access to food at BSU level has been relatively constant and did not change over the past 30 days. Kls reported their communities typically have food stocks to last up to three months. Main types of food for members of the community is cereals/tubers, vegetables and dairy products. The majority of Kls reported there are boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family, and send male children to work. 			
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 4 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market. 			
WASH	2.5	 Most communities rely on access to public handpumps as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported family pit latrines without slabs and improved ventilated latrines to be the main latrine types, with some areas lacking latrines. 			
Health	1.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff. 			
Education	2.5	 Main education facilities types according to KIs: government schools and madrassas Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being having to stay and help at home according to KIs. A concern is the lack of qualified teaching staff, which was flagged as the main challenge in providing education in the district. 			

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank (2) KIs were asked to select more than one option for their BSU



Basic Service Unit Mapping - Zhari District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Chora District Profile

Uruzgan Province



Informing more effective humanitarian action

REA

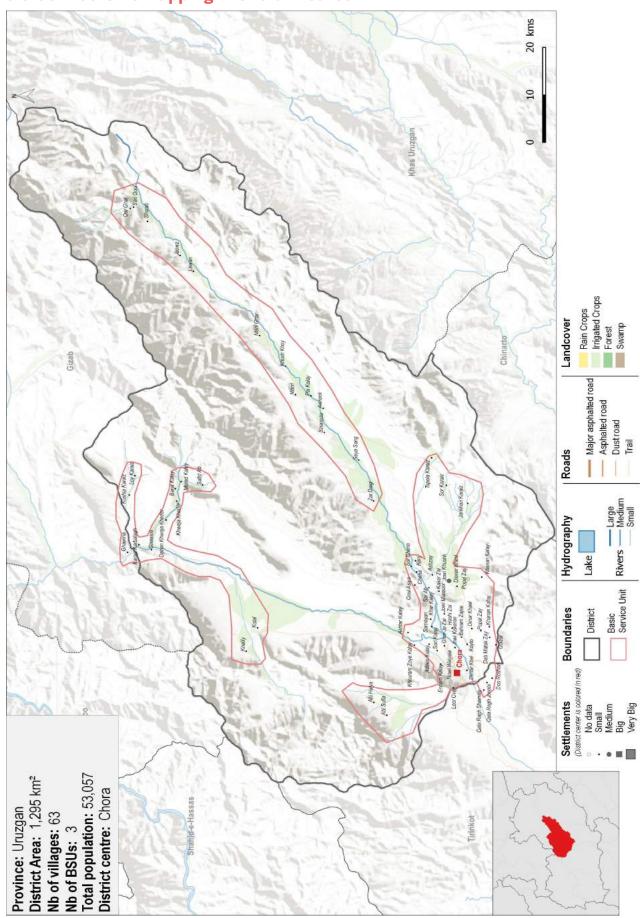
District Information Total number of BSUs identified in the district: Number of Key Informants interviewed in the district Key Figures Estimated total population in the district by KIs: Est. % of female population (of total pop.): Est. % of IDPs (of total pop.): Est. % of people with disabilities (of total pop.): Primary market type in the district: Average monthly income in the district (AFN ¹):	3 53,057 ² 51% 15% 3% Small markets 4,917	Please note that due to the disaggregated age groups60+ years19-59 years5-18 years	ict based on KI estimates, by age: e indicative nature of KI data, gender- are not measured in this assessment. 8% 4% 2% 4%	
Movement IntentionsMovement intentions of BSU populations in the next (aggregated at district level, % of BSUs):Displace temporarily55%Undecided29%Remain16%	3 months	Protection Con Main concerns of BSU p Forced recruitment Arbitrary arrests Psychological trauma Killing and maiming	Cerns populations (% of BSUs) ³ : 76% 67% 63% 27%	
Humanitarian Assistance Main assistance received in past 30 days: Main barrier to assistance: Security concerns (72% of BSUs) Humanitarian vehicle access: Restricted (67% of BSUs) Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No set		 Priority Needs Priority needs of the district population: 1 Security 2 Security 3 Security 		
	e cash crop and livestock farming, ur available. KIs reported no access to l		ervices. Department of Refugees and	

Livelihoods	2.5	Main sources of income are cash crop and livestock farming, unskilled daily labour
and Essential		 Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district.
Services		 Main source of electricity is solar energy, with daily power cuts.
00111000		 Access to telecommunication services is limited, with occasional shortages in service.
Protection	3	 Main protection concerns as reported by KIs: forced recruitment, arbitrary arrests and psychological trauma. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not a protection concern.
		Other safety concerns include occasional military airstrikes.
		 The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district.
		 KIs reported IDPs are prevented from accessing services. Women and girls are reported to not have a more limited access to services.
		 The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	3	 Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. KIs reported their communities typically have no food stocks.
occurry		
		 Main types of food for members of the community is pulses and nuts. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities.
		 Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family.
Shelter	2	The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs, but there is a fear of eviction.
		 The average number of rooms in shelters is 5 and the majority of the population reportedly do not keep livestock separate.
		 Kls reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	2	 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source.
		 Kls reported no waste disposal mechanism within their communities, suggesting open air waste disposal.
		 Latrines are easily accessible. KIs reported family pit latrines with slabs to be the main latrine types, with some areas lacking latrines.
Health	3	 KIs reported their communities have access to at least two private clinics, with damage and partial repairs to the facilities. KIs reported a decrease in available medical staff, which could signify the facilities are understaffed.
		Kls reported health facility closures over the past 30 days and a shortage of medication. Kls also reported threats/initimidation against medical staff in their communities.
Education	3	Main education facilities types according to KIs: madrassas, adult and children training centers.
		Kls reported damage to schools as well as closures due to conflict. Security concerns in travelling was cited as the main barrier to both male and female student attendance.
		A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district

A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank (2) OCHA data - REACH population data was found to be an outlier (3) KIs were asked to select more than one option for their BSU





Basic Service Unit Mapping - Chora District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Dihrawud District Profile

Uruzgan Province



Informing more effective humanitarian action

REAC

District Informa Total number of BSUs ide Number of Key Informant Key Figures Estimated total populatio Est. % of female populat Est. % of IDPs (of total p Est. % of people with dis Primary market type in th Average monthly income	ntified in the district: s interviewed in the district: n in the district by KIs: on (of total pop.): op.): abilities (of total pop.): e district:	8 32 6,575 53% 1% 0% Small markets 6,143	Please note that due	Idistrict based on KI estimates, by age: to the indicative nature of KI data, gender- roups are not measured in this assessment. 14% 43% 26% 17%
(aggregated at district le Remain Displace temporarily Displace permanently Humanitarian A Main assistance received Main barrier to assistance Humanitarian vehicle acc Key Findings Summary of key findings	SU populations in the next 3 vel, % of BSUs): 100% 0% 0% Ssistance in past 30 days: e: Security ess: A and needs by sector:	B months None (71% of BSUs) y concerns (93% of BSUs) ccessible (100% of BSUs)	Mines/ERW No concerns Harassment Arbitrary arrests Priority Nee Priority needs of th 1 Employment 2 Agriculture sup 3 Food	asu populations (% of BSUs) ² : 38% 16% 13% 3% add add add add add add add ad
Sector Severity	Key findings			
Livelihoods 2 • Main sources of income are cash crop farming, trade and • Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Services • Main source of electricity is solar energy, with most KIs reporting no power cuts. • Access to telecommunication services is limited, with daily shortages in service. Protection 2 • Main protection concerns as reported by KIs: landmines/ERW. No civilian resources have reportedly been used for military purposes.				

Communities in this district do not appear to suffer from military airtrikes.

Main coping strategies are to rely on less preferred/expensive food.

The majority of KIs reported no latrine facilities available.

in available medical staff, with the facilities remaining sufficiently staffed.

Main educational facility types according to KIs: government schools and madrassas.

as source of food in their communities.

own their homes according to KIs.

and a clean, undamaged source.

KIs reported their communities typically have food stocks for one to three weeks.

The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district.

Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs.

KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal.

The average number of rooms in shelters is 5 and the majority of the population reportedly do not keep livestock separate.

No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.

Main types of food for members of the community is cereals and tubers. The majority of KIs reported no boys and girls relying on breastfeeding

The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population

KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the

Most communities rely on access to private handpumps as primary source of drinking water. KIs reported sufficient access to drinking water

KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease

There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff.

Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance

being distance according to KIs. A concern is the lack of financial resources, which was flagged as the main challenge in providing education in the district.

2.5

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2.5

2

3

1.5

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

market.

(2) KIs were asked to select more than one option for their BSU



Food

Security

Shelter

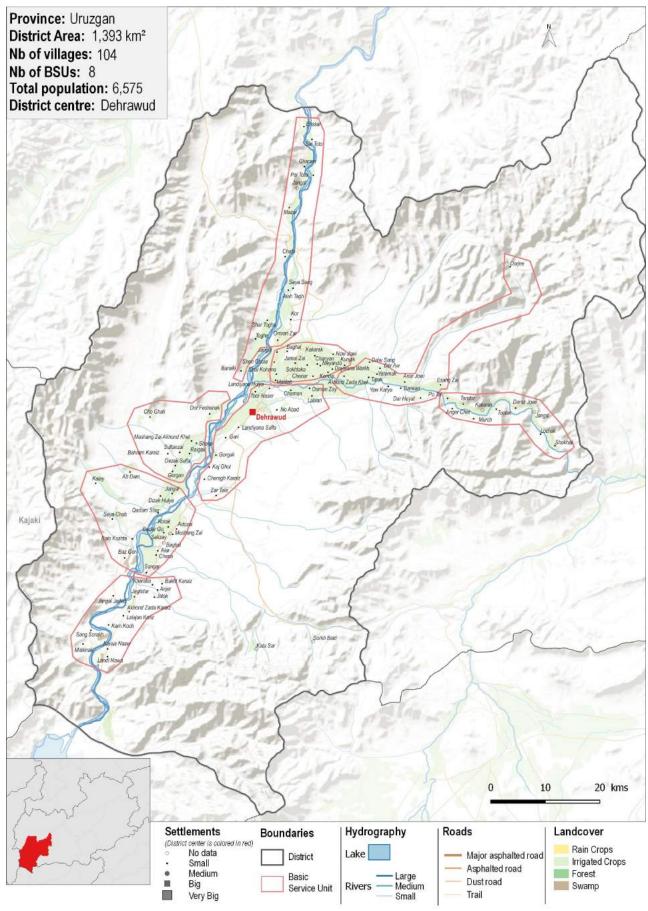
WASH

Health

Education

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Basic Service Unit Mapping - Dihrawud District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Khas Uruzgan District Profile

Uruzgan Province



District Information			Demographi	CS	
Total number of BSUs identified i	n the district:	10	Composition of the d	listrict based on KI estima	ates, by age:
Number of Key Informants intervi	ewed in the district:	40		o the indicative nature of KI d	
Key Figures			disaggregated age gro	ups are not measured in this	assessment.
Estimated total population in the	district by Kls:	28,975	60+ years	4%	
Est. % of female population (of t	otal pop.):	43%	19-59 years	42%	
Est. % of IDPs (of total pop.):		5%	5-18 years	27%	
Est. % of people with disabilities		2%	0-4 years	26%	
Primary market type in the distric		Large markets	0.1900.0		
Average monthly income in the d		9,548			
Movement Intentions Movement intentions of BSU populations in the next 3 months		Protection Concerns			
(aggregated at district level, % of				SU populations (% of BSU	s)²:
Remain	73%		Mines/ERW	98%	
Displace temporarily	23%		Forced recruitment	80%	
Displace permanently	4%		Harassment	58%	
	170		Arbitrary arrests	53%	
Humanitarian Assist	ance		Priority Need Priority needs of the	ds district population:	
Main assistance received in past	30 days:	None (95% of BSUs)	1 Security	•••	
Main barrier to assistance:	Securit	y concerns (73% of BSUs)	2 Education		
Humanitarian vehicle access: Restricted (83% of BSUs)		Agriculture supp	port		
Key Findings					
Summary of key findings and nee	eds by sector:				
The severity ranking below is based on a	The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.				
Sector Severity Key fi	ndings				

Sector	Severity	Key findings
Livelihoods and Essential Services	1.5	 Main sources of income are cash crop and livestock farming, trade, loans, savings Financial services are available through remittance agents. Kls reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most Kls reporting no power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	2	 Main protection concerns as reported by KIs: landmines/ERW, street crime and arbitrary arrest/detention. Civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2	 Access to food at BSU level has reportedly increased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one month. Main types of food for members of the community is cereals/tubers and pulses/nuts. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food, borrow food and rely on help from friends and family.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs, but there is a fear of eviction. The average number of rooms in shelters is 5 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated, with construction materials easily available in the market.
WASH	2	 Most communities rely on access to protected spring, well or kariz as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. Latrines are easily accessible. KIs reported family pit latrines with slabs to be the main latrine types, with some areas lacking latrines.
Health	2.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. KIs reported health facility closures over the past 30 days but no shortage of medication. KIs also reported death/injury threats against medical staff in their communities.
Education	3	 Main education facilities types according to KIs: government schools and madrassas KIs reported damage to schools as well as closures due to occupation by fighters. Needing to cross checkpoints was cited as the main barrier to both male and female student attendance. A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

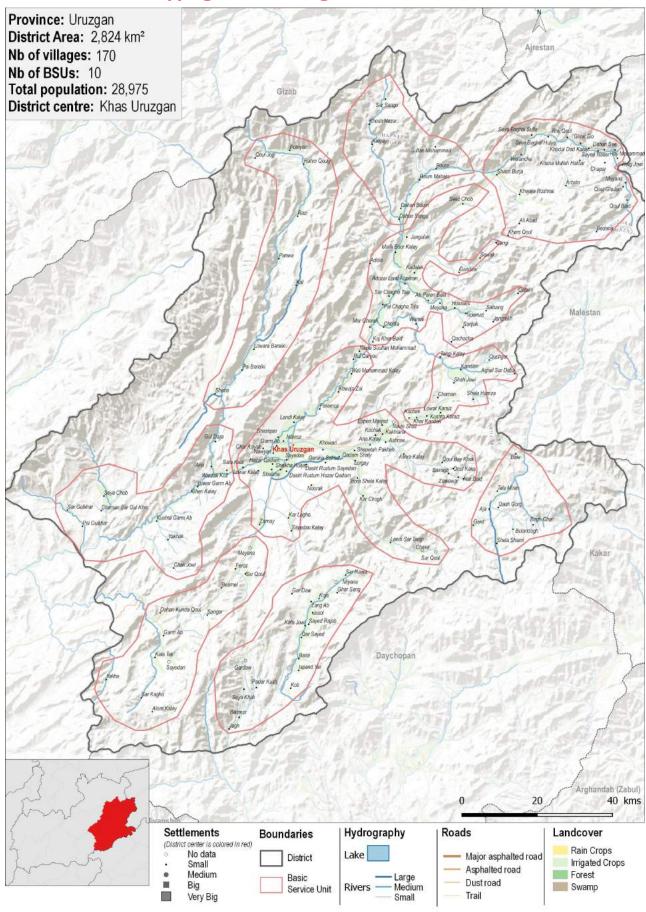
(2) KIs were asked to select more than one option for their BSU

REA

Informing more effective humanitarian action



Basic Service Unit Mapping - Khas Uruzgan District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Landcover: AGCHO



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Shahidi Hassas District Profile

Uruzgan Province



District Info Total number of BSU Number of Key Info Key Figures	Us identif rmants in		10 33	Please note that due to the	S trict based on KI estimates, by age: ne indicative nature of KI data, gender- s are not measured in this assessment.
		the district by Kls:	9,188	60+ years	13%
Est. % of female po	opulation	(of total pop.):	51%	19-59 years	31%
Est. % of IDPs (of to	otal pop.)):	5%		31%
		lities (of total pop.):	2%	*	25%
Primary market type			Small markets	• • • • • • • •	
Average monthly in			7,596		
Movement intention (aggregated at distr Undecided Remain	is of BSU	populations in the next 3	3 months	Mines/ERW Street crime	populations (% of BSUs) ² : 81% 41%
Displace temporarily	у	5%		Killing and maiming	22%
Displace permanent		2%		Psychological trauma	15%
Humanitaria				Priority Needs Priority needs of the d	
Main assistance rec	ceived in p	-	None (100% of BSUs)	1 Food	
Main barrier to assistance: Security conce		y concerns (70% of BSUs)	2 Agriculture suppor	rt	
Humanitarian vehicl	le access	:	Accessible (85% of BSUs)	3 Security	
Key Findings Summary of key find The severity ranking belo	dings and	-	g the severity of each sector: 0= No se	everity to 4 = Extreme severity.	
Sector Sev	verity K	ey findings			
Livelihoods and Essential Services	2	Repatriation never operated Main source of electricity is	vailable. KIs reported no access to I	g no power cuts.	services. Department of Refugees and
Protection 2 Main protection concerns as reported by KIs: landmines/ERW. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not overly present in their communities, but that the areas remain unmarked with no mine risk education for their communities. Communities in this district do not appear to suffer from military airtrikes. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.					
Food Security					
Shelter	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of ream in shelters is 2 and the majority of the population reported with a part keep livesteek separate. 				

• The average number of rooms in shelters is 2 and the majority of the population reportedly do not keep livestock separate.

 KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.

WASH
 Most communities rely on access to private handpumps as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source.
 KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal.
 The majority of KIs reported no latrine facilities available.
 KIs reported their communities did not have access to medical facilities.
 There have been no facility closures over the past 30 days and no shortage of medication. KIs reported threats/intimidation against medical staff.
 Education
 The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of madrassas.

Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being fear of threat/intimidation according to KIs.

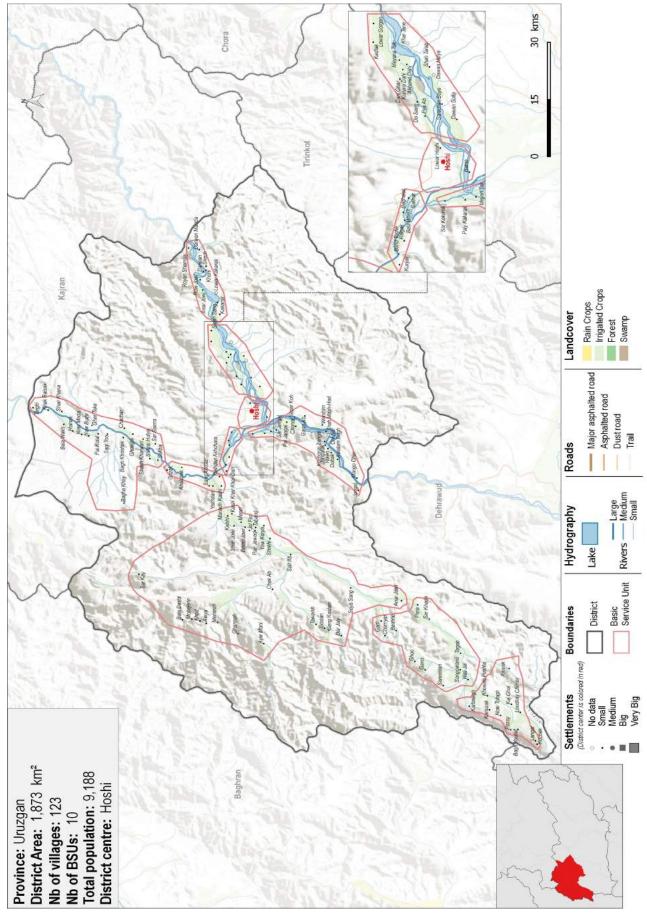
A concern is the lack of financial resources, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

(2) KIs were asked to select more than one option for their BSU



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Basic Service Unit Mapping - Shahidi Hassas District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Landcover: AGCHO



Tirinkot District Profile

Uruzgan Province



District Information Total number of BSUs identified in the district:	7	Demographic Composition of the d	CS istrict based on KI estimates, by age:
Number of Key Informants interviewed in the district	: 21	Please note that due to	the indicative nature of KI data, gender-
Key Figures		disaggregated age grou	ups are not measured in this assessment.
Estimated total population in the district by KIs:	8,700	60+ years	6%
Est. % of female population (of total pop.):	49%	19-59 years	52%
Est. % of IDPs (of total pop.):	2%	5-18 years	28%
Est. % of people with disabilities (of total pop.):	1%	0-4 years	13%
Primary market type in the district:	Small markets	•	
Average monthly income in the district (AFN'):	7,262		
Movement Intentions Movement intentions of BSU populations in the next (aggregated at district level, % of BSUs):	3 months		U populations (% of BSUs) ² :
Remain 63%		Mines/ERW	54%
Displace temporarily 17%		Forced recruitment	36%
Undecided 12%		Harassment	21%
Displace permanently 8%		Kidnapping	7%
Humanitarian Assistance		Priority Need	S district nonvelotion
Main assistance received in past 30 days:	None (69% of BSUs)	Priority needs of the Security	district population:
Main barrier to assistance: Securi	ty concerns (56% of BSUs)		e d
Humanitarian vehicle access: Accessible (100% of B		 2 Agriculture support 3 Landmine risk education 	
		3 Landmine risk e	uucalion
Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.			

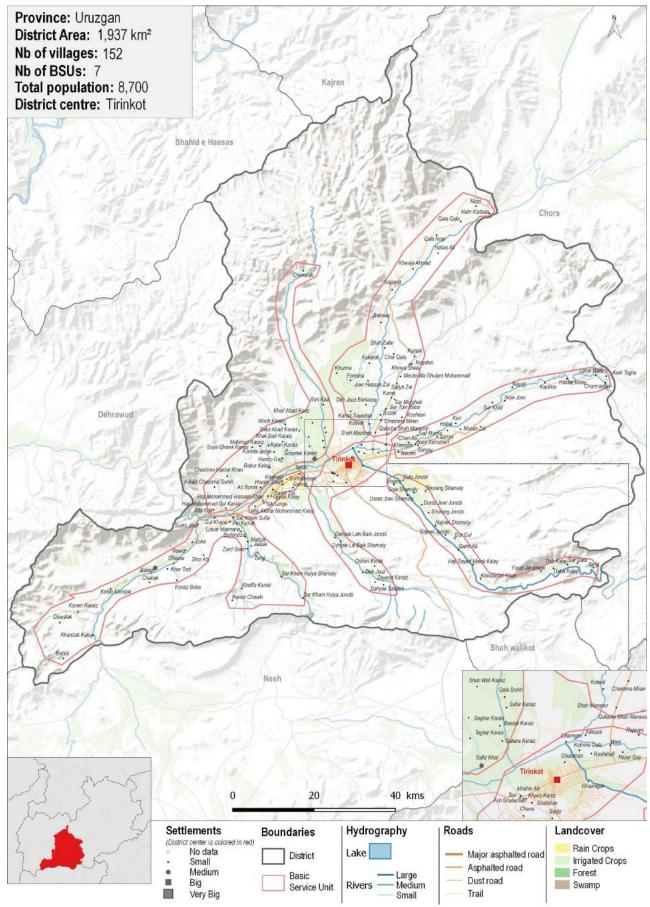
Sector	Severity	Key findings
Livelihoods and Essential Services	2.5	 Main sources of income are cash crop farming Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with daily power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	3	 Main protection concerns as reported by KIs: forced recruitment, landmines/ERW. Civilian resources have reportedly been used for military purposes. Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education. Other safety concerns include military airstrikes more than once a week. The majority of KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2.5	 Access to food at BSU level has reportedly decreased over the past 30 days according to the majority of KIs. KIs reported their communities typically have food stocks for one month. Main types of food for members of the community is cereals/tubers, pulses/nuts, and dairy products. The majority of KIs reported there are boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to send male and female children to work.
Shelter	2	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population rent their homes according to KIs. The average number of rooms in shelters is 4 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	3	 Most communities rely on access to private handpumps as primary source of drinking water. Kls reported insufficient access to drinking water and a damaged source. Kls reported no waste disposal mechanism within their communities, suggesting open air waste disposal. The majority of Kls reported no latrine facilities available.
Health	1.5	 KIs reported their communities have access to at least one public clinic, with no apparent damage to the facilities. There has been no decrease in available medical staff, with the facilities remaining sufficiently staffed. There have been no facility closures over the past 30 days and no shortage of medication. KIs did not know of threats against medical staff.
Education	3	 Main education facilities types according to KIs: government schools and madrassas KIs reported damage to schools as well as closures due to occupation by fighters. Security concerns in travelling was cited as the main barrier to both male and female student attendance. A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

(2) KIs were asked to select more than one option for their BSU



Basic Service Unit Mapping - Tirinkot District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Daychopan District Profile

Zabul Province



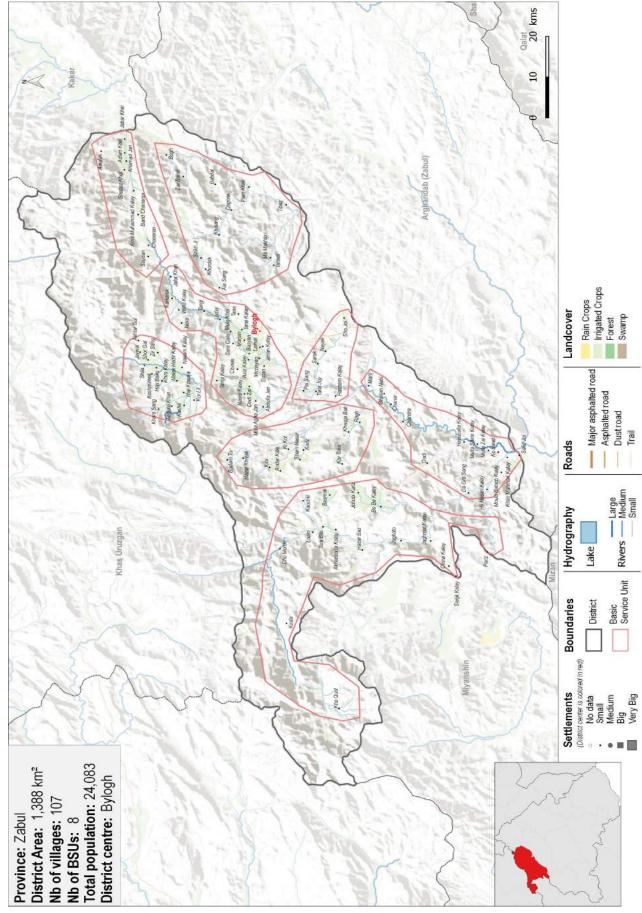
District Information Total number of BSUs identified in the district:	8	Demographic	
Number of Key Informants interviewed in the district: 24		Composition of the district based on KI estimates, by age: Please note that due to the indicative nature of KI data, gender-	
Key Figures			bs are not measured in this assessment.
Estimated total population in the district by KIs:	24,083	60+ years	4%
Est. % of female population (of total pop.):	53%	19-59 years	48%
Est. % of IDPs (of total pop.):	11%	5-18 years	25%
Est. % of people with disabilities (of total pop.):	0%	0-4 years	23%
Primary market type in the district:	Small markets	o i youro	2070
Average monthly income in the district (AFN ¹):	4,750		
Movement Intentions Movement intentions of BSU populations in the next (aggregated at district level, % of BSUs):	3 months		populations (% of BSUs) ² :
Remain 88%		Killing and maiming	84%
Displace temporarily 8%		Mines/ERW	21%
Displace permanently 4%		No concerns	13%
		Harassment	8%
Humanitarian Assistance Main assistance received in past 30 days:	None (100% of BSUs)	Priority Needs Priority needs of the d	
Main barrier to assistance: No g	government presence (54% of BSUs)	2 Healthcare	
Humanitarian vehicle access:	Accessible (100% of BSUs)	3 Security	
Key Findings Summary of key findings and needs by sector: The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.			

Sector	Severity	Key findings
Livelihoods and Essential Services	2	 Main sources of income are cash crop and livestock farming Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district. Main source of electricity is solar energy, with most KIs reporting no power cuts. Access to telecommunication services is limited, with daily shortages in service.
Protection	1.5	 Main protection concerns as reported by KIs: killing and maiming. No civilian resources have reportedly been used for military purposes. The majority of KIs reported landmines are not a protection concern. Communities in this district do not appear to suffer from military airtrikes. Counselors/psychiatrists are reportedly available and accessible within the different communities. These services do not appear to be widely used by men, women, boys and girls. Overall, KIs reported psycho-social support mechanisms were not sufficiently available in the district. No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services. The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food Security	2	 Access to food at BSU level has been relatively constant and did not change over the past 30 days. KIs reported their communities typically have food stocks for one to three weeks. Main types of food for members of the community is cereals/tubers, vegetables and dairy products. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities. Main coping strategies are to rely on less preferred/expensive food.
Shelter	0	 The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs. The average number of rooms in shelters is 3 and the majority of the population reportedly keep livestock separate. KIs reported most shelters in their communities are undamaged.
WASH	3	 Most communities rely on access to protected spring, well or kariz as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source. KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal. The majority of KIs reported no latrine facilities available.
Health	4	 KIs reported their communities did not have access to medical facilities. There have been no facility closures over the past 30 days and no shortage of medication. KIs reported threats/intimidation against medical staff.
Education	3	 The majority of KIs reported no educational facilities in their communities. Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being fear of threat/intimidation according to KIs. A concern is the occupation of educational facilities by fighters, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

(2) KIs were asked to select more than one option for their BSU





Basic Service Unit Mapping - Daychopan District

Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH

Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH Landcover: AGCHO



Shahjoy District Profile

Zabul Province



District Information

Total number of BSUs identified in the district:	14
Number of Key Informants interviewed in the district:	28
Key Figures	
Estimated total population in the district by KIs:	38,583
Est. % of female population (of total pop.):	51%
Est. % of IDPs (of total pop.):	1%
Est. % of people with disabilities (of total pop.):	0%
Primary market type in the district:	Small markets
Average monthly income in the district (AFN ¹):	10,938
Movement Intentions	

Movement Intentions

Movement intentions of BSU populations in the next 3 months (aggregated at district level, % of BSUs):

Remain	79%	
Displace temporarily	17%	
Displace permanently	4%	

Humanitarian Assistance

Main assistance received in past 30 days:

Main barrier to assistance:

Humanitarian vehicle access:

None (100% of BSUs) Security concerns (57% of BSUs) Accessible (100% of BSUs)

Demographics

Composition of the district based on KI estimates, by age:

Please note that due to the indicative nature of KI data, genderdisaggregated age groups are not measured in this assessment.

60+ years	2%	$\mathbf{I}_{i} = \mathbf{I}_{i}$
19-59 years	51%	
5-18 years	24%	
0-4 years	23%	

Protection Concerns

Main concerns of BSU populations (% of BSUs)²:

Killing and maiming	100%	
Mines/ERW	39%	
Harassment	29%	
Arbitrary arrests	11%	

Priority Needs

Priority	needs	of the	district	population:

- 1 Security
- 2 Education
- 3 Healthcare

Key Findings

Summary of key findings and needs by sector:

The severity ranking below is based on a set of indicators measuring the severity of each sector: 0= No severity to 4 = Extreme severity.

Sector	Severity	Key findings
Livelihoods	2	Main sources of income are cash crop and livestock farming
and Essential		 Financial services are not available. KIs reported no access to legal and civil documentation services. Department of Refugees and Repatriation never operated in the district.
Services		Main source of electricity is solar energy, with most KIs reporting no power cuts.
		Access to telecommunication services is limited, with daily shortages in service.
Protection	2	 Main protection concerns as reported by KIs: killing/maiming, landmines/ERW. Civilian resources have reportedly been used for military purposes.
		 Landmines are a protection concern, with KIs reporting no markings in hazardous areas and no mine risk education.
		 Communities in this district do not appear to suffer from military airtrikes.
		 Counselors/psychiatrists are reportedly available and accessible within the different communities. Women do not appear to rely on these services. Overall, KIs reported psycho-social support mechanisms were not sufficiently available in the district.
		 No particular group is reportedly prevented from accessing services. Women and girls mostly have a more limited access to services.
		The majority of KIs did not report any particular child-friendly spaces in the community, nor separate living spaces for women.
Food	2	Access to food at BSU level has been relatively constant and did not change over the past 30 days.
Security		 KIs reported their communities typically have food stocks for less than one week.
		 Main types of food for members of the community is cereals/tubers and pulses/nuts. The majority of KIs reported no boys and girls relying on breastfeeding as source of food in their communities.
		 Main coping strategies are to borrow food and rely on help from friends and family.
Shelter	2	The main shelter type that the majority of the population live in is permanent mudbrick houses according to KIs. The majority of the population own their homes according to KIs.
		 The average number of rooms in shelters is 3 and the majority of the population reportedly keep livestock separate.
		Kls reported most shelters in their communities are damaged but partially renovated despite construction materials not easily available in the market.
WASH	3	 Most communities rely on access to protected spring, well or kariz as primary source of drinking water. KIs reported sufficient access to drinking water and a clean, undamaged source.
		 KIs reported no waste disposal mechanism within their communities, suggesting open air waste disposal.
		The majority of KIs reported no latrine facilities available.
Health	4	 KIs reported their communities did not have access to medical facilities.
		There have been no facility closures over the past 30 days and no shortage of medication. KIs reported threats/intimidation against medical staff.
Education	3	 The majority of KIs reported no educational facilities in their communities, with the remaining KIs indicating the presence of government schools.
		 Overall schools did not incur much damage and are functioning normally, with the main barrier to both male and female student attendance being fear of threat/intimidation according to KIs.
		A concern is educational facilities damage due to conflict, which was flagged as the main challenge in providing education in the district.

(1) 1 United States Dollar = 69.6 Afghanis (05/04/2018) - source: Afghan Central Bank

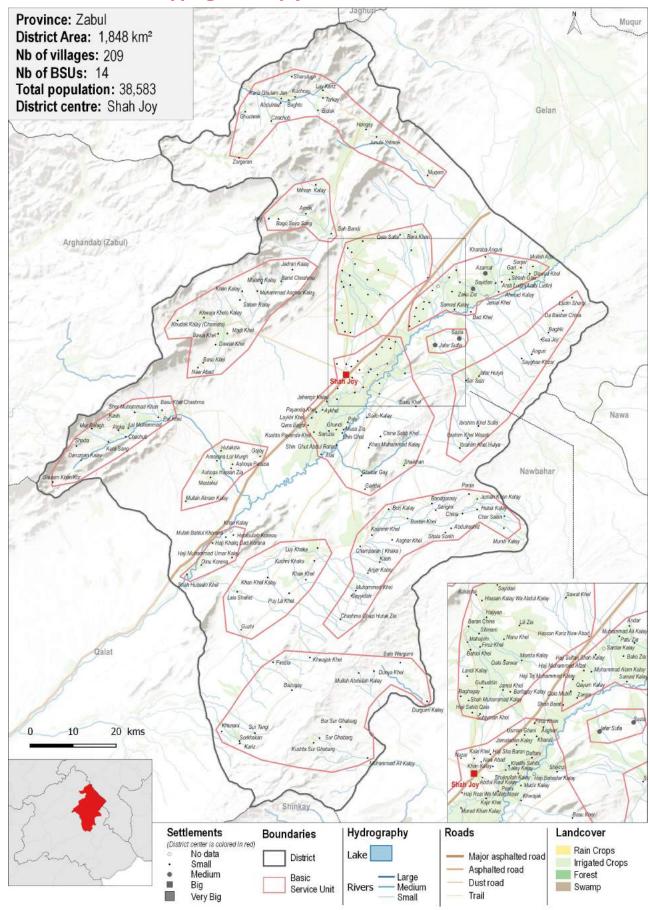


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(2) KIs were asked to select more than one option for their BSU



Basic Service Unit Mapping - Shahjoy District



Sources:

Settlements: Afghan Geodesy and Cartography Head Office (AGCHO), REACH BSUs: REACH Hydrography: OCHA, REACH Roads: AGCHO, Open Street Map, REACH

Landcover: AGCHO

Annex I - Glossary of Terms

Basic Service Unit (BSU)

A geographic area populated by a group of people having particular common demographic and socio-economic features and sharing the same services and facilities, namely the same health and education facilities, the same Kariz (groundwater sources), and/ or participating in the same funeral ceremonies. BSUs also tend to be structured around a common market place.

Clinic

Healthcare institution primarily focused on outpatient care. Clinics can be public or private. They typically cover the primary healthcare needs of populations in local communities, in contrast to larger hospitals which offer specialised treatments and admit inpatients for overnight stays

District

A pre-defined admistrative area within each province, identified by the government of Afghanistan.

District (Hard-to-Reach)

A district that is typically not accessible to humanitarian actors due to ongoing active conflict - which poses a security threat to humanitarian workers and beneficiaries alike - or due to the presence of Armed Opposition Groups that actively limit access to the district through constraints such as checkpoints and limited delivery of core services such as electricity and telecommunication services.

Family Pit latrine - with slab / covered

A variation of a toilet, using no flush mechanism. Usually a dug trench in the earth which is closed off once full. In this case, a latrine is owned and used by an individual family and has a stone slab to cover the top of the pit.

Family Pit latrine - without slab / uncovered

A variation of a toilet, using no flush mechanism. Usually a dug trench in the earth which is closed off once full. In this case, a latrine is owned and used by an individual family but does not have a stone slab to cover the top of the pit.

Family Ventilated improved pit latrine

A ventilated improved pit latrine, used by an individual family, is a pit latrine in which a vent pipe is fitted to the pit and a fly screen is positioned at the top of the outlet of the pipe.

Flush Toilet to sewer system

A mechanised toilet with a flush system, removing waste directly through a sewage system. This is the most hygienic system.

Government School

A school that is maintained at public expense for the education of the children/young children of a community and that constitutes a part of a system of free public education commonly including primary, secondary and high school.

Hospital

Health care institutions that have an organised medical and other professional staff, and inpatient (overnight) facilities. They deliver medical, nursing and related services 24 hours per day, 7 days per week.

Handpump (pumped well)

A manually operated pump: a tool with which uses human power and basic mechanisms to move liquid (usually water) from one place to another.

Internally Displaced Person (IDP)

Any individual forced to leave his/her home and travel to a different location, whilst staying within Afghanistan.

Large Market

A location where many merchant are established and were people come from a significant distance to aquire goods/foods/services.

Madrassa

An institution for the study of Islamic theology and religious law.

Piped Water

A constructed network of pipes bringing water to households or communities, often created by the government or municipality. When well maintained, this is an advanced and convenient method of water supply.

Private School

Known as independent schools, non-governmental, or nonstate schools, are not administered by local, state or national governments. They retain the right to select their students and are funded in whole or in part by charging their students tuition.

Small Market

The location in which household food and items are acquired for daily life, usually through the exchange of money or bargaining.

Returnee

An Afghan national who previously fled his/her home to live in another country and has since returned to Afghanistan.

Returnee (Documented)

Same as a registered returnee. A returnee which was registered with UNHCR upon return to Afghanistan.

Returnee (Undocumented)

Same as an unregistered returnee. A returnee which was not registered with UNHCR upon return to Afghanistan.

Village

The smallest settlement and socio-political unit, it is a small community or group of houses in a rural area.



Annex II - Secondary Data Review

There is a significant lack of information about humanitarian needs and vulnerabilities in Hard-to-Reach areas in Afghanistan, largely due to weak formal systems of governance and protracted conflict between Armed Opposition Groups (AOGs) and Afghan National Security Forces (ANSF) / Afghan National Police (ANP). Sporadic or limited access to these areas make conducting thorough assessments documenting needs and vulnerabilities of all populations in these areas all the more difficult.

This Secondary Data Review annex presents the findings of two assessments previously conducted on Hard-to-Reach areas by consulting firm Assess, Transform and Reach (ATR) consulting on behalf of the Norwegian Refugee Council (NRC) in 2016 and 2017. It summarises key findings in the districts assessed - both in terms of safety/access as well as in terms of needs - as well as key challenges and lessons learnt from both assessments.

Humanitarian Assessment in Hard-to-Reach Areas Pilot Phase: Kunduz and Paktika – July 2016

ATR conducted a pilot study to the broader "Humanitarian Assessment in Hard-to-Reach Areas" between May and July 2016 in four Hard-to-Reach and two easier-to-access districts of Kunduz and Paktika provinces. The pilot study included a qualitative component and a survey of 800 households across these six districts. The pilot's research question was "How do humanitarian needs in Hard-to-Reach areas of Afghanistan compare to needs elsewhere?".

Findings

ATR's report highlighted the following findings in the districts covered by this Afghanistan Hard-to-Reach Assessment:

o Dasht-e-Archi district: many Taliban checkpoints throughout the district restricting movement into Kunduz City. Shelter and school damage, with up to 30% of the buildings unusable. Roads reportedly covered in mines, limiting access. Access to water was not seen to be a problem in the district, but schools were at times used by Taliban forces and thus unavailable for children. Taliban levy taxes on civilian populations, which include the seizure of crops. No humanitarian organisations were identified as working in the area due to strong Taliban presence.

o Chahar Dara district: both Taliban and government forces were spotted manning roadblocks along the main road to and from Kunduz City. Many buildings were completely destroyed and unusable but some civilian homes, schools, and health clinics had just sustained minor damage. Roads were mined to prevent government forces to move within the district, thus limited access. Access to water was not seen

as problematic. Some schools were used by the Taliban as recruitment centres according to local communities.

Lessons Learnt

• It is necessary to hire enumerators and field researchers from within the targeted districts to ensure access to the Hard-to-Reach areas, thanks to their local network, understanding of local complexities and knowledge of power structures;

• Enumerators and field researchers could be students and graduates from local universities, as well as local residents, madrassa students and religious scholars – in order to ensure they have sufficient networks as well as capacity to move freely in the district;

• Precautions should be taken in the Hard-to-Reach areas to ensure safety of enumerators and field researchers – including changing clothes to reflect the socioeconomic status of the surveyed areas, inserting blank sim cards into mobile phones to protect identities and contacts, and restricting movements in the districts to the busier times of the day so as to maintain a low profile;

• Moving around the provincial/district centres was found to be much easier than the remote villages, which were under heavy insurgent control – meaning more time had to be spent in these villages to complete the required number of surveys compared to the district and provincial centres;

• Each district requires its own security plan to work around the changing threat from district to district. This requires careful planning and reliable networks within each district.

Challenges

The main challenges include convincing people to participate in the assessment, finding female participants as well as, in heavily Taliban-held areas, conducting focus group discussions. In some districts, travelling for enumerators was risky and some threats were received from armed groups against enumerators in the field.

Humanitarian Assessment in Hard-to-Reach Areas, January 2017

Published in January 2017, this study builds on ATR's initial pilot Hard-to-Reach study in four Hard-to-Reach districts and two "accessible" districts in Kunduz and Paktika provinces previously conducted.

For the "Humanitarian Assessment in Hard-to-Reach Areas" study, ATR was commissioned to conduct a multisector needs assessment in five provinces containing



both "accessible" and Hard-to-Reach districts, using both quantitative and qualitative methods.

Based on the assumption that the province capital was the safest place in the province, the 20 target districts were chosen according to their level of access to humanitarian actors and their rating in the "2015 Overall Needs Index Report" published by OCHA Afghanistan in 2016. The study interviewed around 10,000 households using a survey.

ATR classified 15 districts as Hard-to-Reach and five (Puli-Khumri, Qala-i-Naw, Farah City, Maymana and Qalat) as easier-to-access.

Research Question

The study's main research question was similar to that of the pilot, namely: "How do humanitarian needs in Hard-to-Reach areas of Afghanistan compare to needs elsewhere?". The study assessed how needs and priority differ between internally displaced communities in Hard-to-Reach areas and easier-to-access areas across the five provinces referenced above.

ATR used a randomised quota sampling with household surveys in Baghlan, Badghis, Farah, Faryab and Zabul for 10,000 respondents (4,000 in accessible areas and 6,000 in hard to access areas).

Main Findings

The findings of the assessment were presented as follows:

• <u>Household characteristics</u>: the study found significantly more persons living in Hard-to-Reach areas with no significant differences between the number of families within households compared to easier-to-access areas. Findings indicate a possible higher child mortality rate in Hard-to-Reach areas due to the higher number of children under five compared to easier-to-access areas – which has a higher rate of children over the age of five.

• <u>Presence of vulnerabilities:</u> households in Hard-to-Reach areas were found more likely to report vulnerabilities related to high rates of pregnant women, young children, mental disabilities, drug addiction and conflict-related casualties. In contrast, households in easier-to-access areas were found more likely to report vulnerabilities related to head of households and to chronic disease.

• <u>Reasons for displacement</u>: the study found a higher proportion of internally displaced persons in easier-to-access areas compared to Hard-to-Reach areas. For most IDPs, insecurity was the main factor prompting displacement, and better security the main reason for IDPs wanting to remain

in their new locations. Those living in Hard-to-Reach areas mainly expressed a desire to return to their original homes.

• <u>Socio-economic status:</u> respondents in Hard-to-Reach areas reported greater numbers of people earning a living in a given household, yet earning less on average per month than those in easier-to-access areas. This could be due to higher rates of employment in low-paid jobs, such as seasonal daily labour. Displaced persons were earning less on average than non-displaced persons, but spending more on a monthly basis – a major factor of vulnerability.

• <u>Food security</u>: households in Hard-to-Reach areas were found to face more barriers in accessing markets, primarily due to having to travel longer distances than households in easier-to-access areas. That said, the study also found that households living in Hard-to-Reach areas were more likely to eat three meals a day.

• <u>Access to WASH</u>: households in Hard-to-Reach areas were found to face more WASH vulnerabilities than those in easier-to-access areas, namely because they are more likely to use unimproved sources of water and less likely to have water available within their compound. Sanitation facilities were found to be lacking in both hard- and easier-to-access areas, but the lack is bigger in Hard-to-Reach areas.

• <u>Access to services:</u> both easier- and Hard-to-Reach areas were faced with a lack of access to services, particularly in Hard-to-Reach areas where corruption and security were flagged as key factors. This triggered distrust in the government and long-term negative impact particularly on children.

• <u>Nutritional status</u>: the study attempted a malnutrition assessment, comparing rates of Global Acute Malnutrition (GAM), Moderate Acute Malnutrition (MAM) and Severe Acute Malnutrition (SAM) amongst children aged 6 to 59 months in easier- and Hard-to-Reach areas. A total of 13,654 children – of which 8,804 from Hard-to-Reach areas, were measured for height, weight, age and middle-upper arm circumference. The assessment faced poor data quality, making reporting on this difficult – primarily due to a lack of trained medical professionals to conduct this assessment.

• <u>Shelter:</u> the divide between Hard-to-Reach and easierto-access areas is less pronounced here. Instead, the division is primarily between displaced and non-displaced households. Non-displaced households were found more likely to own their home and live in a home of adequate standard, while conditions are generally worse for displaced households – particularly in Hard-to-Reach areas, where



households are most likely to live in temporary housing that is at least partially destroyed.

• <u>Access to education services</u>: the study found that a higher number of children was enrolled in school in easier-to-access areas compared to respondents in Hard-to-Reach areas – primarily as the main barriers to education in Hard-to-Reach areas were identified as distance and security concerns, compared to those in easier-to-access areas who reported economic reasons and distance.

• **Protection needs:** Threats by armed groups and ongoing fighting between armed opposition groups and the government were identified as major protection concerns in Hard-to-Reach areas compared to easier-to-access areas. Protection concerns for women and girls were higher in Hard-to-Reach areas as well, with a stronger likelihood of forced marriage, gender-based violence and restrictions on movement – with little to no capacity to identify mechanisms to report these issues. Eviction and loss of land was found to be most common in Hard-to-Reach areas, with armed armed groups forcibly removing people.

• <u>Humanitarian Assistance</u>: the study found that the majority of respondents in both easier-to-access and Hard-to-Reach areas have not received any assistance. Of those who have received assistance, food and healthcare is the most likely to have been received. The government and international NGOs were the most likely to provide assistance in easier-to-access areas, while local NGOs were more likely to do so in Hard-to-Reach areas.

The biggest barrier to assistance was found to be corruption and lack of sufficient aid, as well as geographical constraints.

• <u>**Priority needs:**</u> security and health were found to be a priority in both easier-to-access and Hard-to-Reach areas. Food, security and shelter were the main priority for displaced persons in both easier- and Hard-to-Reach areas.

Conclusions

• There are greater humanitarian needs in Hard-to-Reach areas in terms of WASH, shelter, access to services, market and education;

• Households in Hard-to-Reach areas are more likely to report issues of protection including gender-based violence, eviction and unequal distribution of aid;

• Displaced households tend to relocate in easier-to-access areas – 14% of the surveyed population in easier-to-access areas is displaced against 8% in Hard-to-Reach areas. This is likely due to better security and improved opportunities – making them more likely to want to remain in place rather than return home;

• Access for humanitarian assessments and assistance must improve for these needs to be addressed.



Annex III - Tools

BSU Mapping Tool

Following a security review of each district in conjunction with internal security focal points and the International NGO Safety Organisation (INSO) Afghanistan, the use of physical maps to conduct the BSU mapping was ruled out on grounds that it posed a threat to enumerators in the field should they be stopped at a checkpoint. A mobile-based data collection tool was therefore created using KoBo. The tool was then used on a focus group consisting of 5 to 10 Key Informants, primarily from the villages office of the district government.

The tool was structured to incorporate all 5,400 identified villages across all 46 Hard-to-Reach districts under the district each village belongs to. Once the district in which the discussion group is being conducted is selected, the tool requests participants to group all relevant villages associated to a given BSU under the same umbrella, requiring the enumerator to tick all the villages belonging to a given BSU. The group format enabled a discussion to take place between participants should there be disagreement over which village is to be included in which BSU, with the enumerator taking the views of the majority as final.

For each village, the questionnaire in the tool inquired about the following:

- Number of households;
- Number of government schools, private schools, madrassas and training centres
- Number of small and major (masjid jamih) mosques;
- Number of small and major markets;
- Number of clinics and hospitals.

Once visualised, the combination of Basic Service Unit boundaries based on which village belongs to which BSU, and the type of services and infrastructure available in each village provides a strong overview of which services can be accessed at the BSU level and thus shared by members of the same BSU.

Needs Assessment Tool

The needs assessment tool has been designed as a multisectoral and area-based tool to provide a big picture overview of the needs and vulnerabilities of all affected populations in the assessed districts.

Designed entirely with all clusters at capital-level, the tool aims to address the following research questions:

• What is the demographic composition of the community?

• What are the internal and external displacement trends in the community?

- What is the level of access to a functional market?
- What is the average price of key goods, as well as the price fluctuation?
- What is the level of access to essential needs?
- What are the main protection concerns for the community?
- What other safety concerns does the community experience?
- Are psycho-social support services available to the community?
- What is the ease of mobility and is there equal access to services in the community?
- What is the level of physical harm experienced in the community due to conflict?
- Are specific spaces dedicated to women and children in the community?
- What is the level of access to food items?
- What is the level of access to shelter?
- What is the level of access to safe water and sanitation?
- What is the level of access to education?
- What is the level of access to health services?
- What type of assistance has been received or is currently being received?

To facilitate comparability with existing nation-wide assessments – such as the 2017 Multi-Cluster Needs Assessment (MCNA) as well as the 2017 Joint Education Needs Assessment (JENA) – the AHTRA tool has aligned a number of its indicators on relevant indicators from these assessments.

As it provides a big-picture overview of a given district, this tool is not an emergency tool and does not replace the Household Emergency Assessment Tool (HEAT tool), a tool widely used by the humanitarian community in Afghanistan to assess emergency needs following a shock.

The tool is area-based, not household-based. It cannot be used for direct beneficiary selection, but rather to measure trends in livelihoods, markets and needs, as well as identifying hotspots for intervention. Finally, it is not a displacement tracking tool.



Annex IV - Severity Score Ranking

The matrix below was used to assign a sector-specific severity score to the humanitarian situation and needs in each assessed district. For each sector, available information on the situation and needs of the civilian population was arranged according to the grid below. A sector-specific severity score was then assigned based on the severity category into which the majority of information fell.

In cases where available information fell evenly between two severity grades, or where some information was missing, the final severity score was decided on a case-by-case basis. As such, it is important to note that if an area is assigned a certain score, not all the indicators described below necessarily correspond to that area.

It is also important to note that this matrix refers to the situation of the general, civilian population, and not that of individuals affiliated with armed groups, who in some cases experience very different conditions and needs.

	No severity (0)	Minor severity (1)	Moderate severity (2)	Major severity (3)	Extreme severity (4)
Livelihoods					
Livelihoods	Livelihoods bring in sufficient		Livelihoods may not bring in		
enough to meet	income to meet essential	Livelihoods generally bring in sufficient	sufficient income to meet essential	Livelihoods bring insufficient	No real livelihood
he need	needs.	income to meet essential needs.	needs.	income to meet needs.	opportunities exist.
	The population has access		The population may not always	The population does not have	
	to multiple means with	The population has access to at least once	have access to at least one mean	access to at least one mean	
vailability of	which to send and receive	mean with which to send and receive	with which to send and receive	with which to send and receive	No financial services are
nancial services	money.	money.	money.	money.	available.
wailability of	inioney.	inoloj.	inchey:	inicito).	
egal and civil	The population has access		The population may not always	Legal and civil documentation	No legal and civil
locumentation	to legal and civil	The population generally has access to	have access to legal and civil	services are sporadically	documentation services a
ervices	documentation services.	legal and civil documentation services.	documentation services.	available.	available.
	dooumentation services.	legar and own doounternation betwees.	The population has access to	The population does not have	
vailability of	The population has access	The population has access to electricity	electricity but suffers regular power	access to electricity or suffers	
electricity	to electricity without cuts.	with infrequent cuts.	cuts.	daily cuts.	No electricity available.
Availability of	The population has access	The population has access to	The population has access to	The population does not have	
elecommunicati	to telecommunication	telecommunication services with infrequent	telecommunication services but	access to telecommunication	No telecommunication
on services	services without cuts.	cuts.	suffers regular service cuts.	services or suffers daily cuts.	services available.
in services	Services without outs.	cub.	The population may not always	The population does not have	Services available.
	The population has		have sufficient financial resources	sufficient financial resources	
vailability of	sufficient financial resources		for heating material but can	for heating materials and/or	
eating during	to afford heating material for	The population has financial resources for	access some form of heating	does not have access to a	
he winter					No heating materiate
	the winter.	heating material during the winter	materials (e.g. wood, etc.)	market to purchase them.	No heating materials.
rotection			The nexulation is free desident	The next letter is free dealth in	
			The population is faced with at	The population is faced with at	
			least one form of non-state actor	least one form of non-state	
			taxation against them as well as	actor taxation against them as	Non-state actors control fu
Exposure to	The population does not		moderately severe protection	well as more severe protection	the area and the populatio
protection	have any protection	The population mostly fears petty crime	concerns (petty crime,	concerns (mines, detention,	fears killing/maiming as w
oncerns	concerns.	and harassement/bullying.	harassement/bullying, trauma).	etc.).	as forced recruitment.
					Mines reportedly present
		No mines are present in inhabited areas,	Reports of mines in inhabited	Mines reportedly present in	across the majority of
	No mines are present in	and those present in surrounding areas are	areas, but no consistent marking of	significant portions of inhabited	inhabited areas, with no
Presence of	inhabited areas or their	marked. Population received mine risk	areas due to poor mine risk	areas with no marking. No	markings and no mine risk
andmines	surroundings	education.	education.	mine risk education.	education.
			Reports of frequent (weekly)	Reports of daily military	
	No military airstrikes or		military airstrikes and/or population	airstrikes and/or population	Daily military airstrikes and
	suicide bombings in the past		experienced suicide bombings in	experienced suicide bombings	frequent suicide bombings
Other safety	30 days in inhabited areas or	Military airstrikes occur infrequently and no	the past 30 days with minor impact	in the past 30 days which	preventing the population
concerns	their surroundings.	suicide bombings in the past 30 days.	on population's access to services.	prevented them from	from accessing services.
				Men, women, boys and girls	
			Men and boys may have more	have limited access to psycho-	
	Men, women, boys and girls		access to psycho-social support	social support services - which	
	have access to psycho-	Men, women, boys and girls generally have	than women and girls. Support	may not always be	
Psycho-Social	social support and make use	access to some psycho-social support and	services may not always be used	professional. They do not	No psycho-social support
Support	of the service when needed.	generally make use of it when needed.	when needed.	always make use of it.	services.
Juppon	or the service when needed.	generally make use on twhen needed.	when heeded.	Women and girls are more	Schlees.
	Men, women, boys and girls		Women and girls may be more	restricted in their movements	
	have equal access to	Men, women, boys and girls generally have	restricted in their movements and	and cannot access services on	Women and girls cannot
	services. There is no	equal access to services, with little	not be able to fully access services.		access services. Entire
aual accoss to				equal footing as men and boys.	
Equal access to	exclusion on the basis of	exclusion based on belonging to a given	Reports of some groups excluded	Reports of certain population	population groups prevent
ervices	belonging to a given group.	group.	from certain services.	groups excluded from	from accessing services.
	Houses have separate		Houses may not have separate	Houses do not have separate	
	spaces for women. Children	Houses generally have separate spaces for	spaces for women. Children have	spaces for women. Children	
Nomen and	can enjoy recreational	women. Children can enjoy some	more limited recreational activities,	have limited recreational	No separate spaces for
child-friendly	activities in dedicated child-	recreational activities in dedicated child-	not always in dedicated child-	activities with no dedicated	women and no recreationa
paces	friendly spaces.	friendly spaces.	friendly spaces.	spaces for them.	activities for children.
ood Security					
	Food is widely available, Kls	Enough food is generally available and KIs	Food is generally available and KIs		
	report people in their BSU	report people in their BSU have weeks	report people in their BSU have	Limited food is available. No	Very limited to no food is
ood quantity	have stocks lasting for	worth of stocks.	limited stocks.	stocks.	available. No stocks.
	Food prices are lower or				Food prices are much
	same as they were the	Food prices are slightly higher than they	Food prices are higher than they		higher than they were in th
ood price	previous month.	were in the previous month.	were in the previous month.	Food prices are high.	previous month.
				Negative coping strategies are	Crisis coping strategies ar
				used to deal with a lack of food:	used to deal with a lack of
				those affect future productivity	food: these are very difficul
				and the development of human	to reverse (e.g. selling
	No coping strategies are		Coping strategies are used to deal	capital (e.g. reducing the	property) and represent
Reported coping	used to deal with a lack of	Some minor coping strategies may be used	with a lack of food through	number of meals a day or	limited available options
	food.	to deal with a lack of food.	depleting savings or taking on debt.	selling productive assets).	(e.g. going periods without
nechanisms		to dour with a lack of lood.	aspisting surings of taking on debt.	sening productive assets).	(e.g. going perious without
nechanisms	1000.				
nechanisms			Few large markets are accessible		
nechanisms	Markets are large, stocked and accessible.	Markets are relatively well stocked and accessible to sustain basic needs.	Few large markets are accessible but smaller markets sustain basic population needs.	Few markets are accessible, restrictions prevent access.	Very few to no markets are



Annex IV - Severity Score Ranking

Shelter					
			Shelter is more precariously built	precariously-built with a small	Almost all homes are
			(e.g. tent) with a small number of	number of rooms. Livestock	precariously-built with a
	Ample and solid shelter is	Solid shelter is available with sufficient	rooms. Livestock may share the	may share the same living	small number of rooms
	available. Livestock do not	rooms to accommodate the needs of the	same living space as household	space as household members,	Livestock share the sa
	share the same living space	population. Livestock do not share the	members and there is a moderate	and there is an increased fear	living space as househ
vailability of safe	as household members and	same living space as household members	fear of eviction due to precarious	of eviction due to unstable	members and there is
helter	there is a low fear of eviction.	and there is a low fear of eviction.	tenure status.	tenus status.	fear of eviction.
			A minority of houses has reportedly	The majority of housing has	The vast majority of ho
	There is no reported	Some housing has reportedly sustained	sustained minor to moderate	reportedly sustained damage	has sustained substant
Damage to shelter	damage to housing by Kls.	minor damage according to Kls.	damage according to Kls.	according to Kls.	damage.
VASH		3 3			
	Drinking and non-drinking		Drinking and non-drinking water is		
	water is sufficiently available	Drinking and non-drinking water is	sometimes not sufficiently	Limited drinking and non-	
	to meet the population's	generally available to meet the population's	available to meet the population's	drinking water is available to	
Nater availability	needs.	needs.	needs.	meet the population's needs.	Very limited to no water
,	Private/public handpumps,				
	piped water and/or protected			Population relies on	
	spring water is the main	Public handpumps, municipal piped water	Population relies on municipal	tankering/water trucking and/or	
	source of water for the			surface water and/or	
		and/or protected spring water is the main	piped water and/or spring water -		Marana Babla a suma a f
Vater sources	population.	source of water for the population.	which may or not be protected. Available water source is not	unprotected spring water. Available water source is	No available source of
	Available water source is	Available water source is generally clean	always clean and there is minor	unclean and has more	Available water source
Vater safety	clean and undamaged.	C <i>i</i>		substantial damage.	dysfunctional.
		and may or not have minor damage.	damage to the water source.	ÿ	
Vaste	Waste is collected and			Waste is burned or thrown	There is no waste
nanagement	disposed of hygienically.	Waste may be collected but also buried.	Waste may be buried or burned.	outside.	management system.
	Latrines are available.		Latrines are available but are		
	Latrine types: ventilated	Latrines are available. Latrine types are	mainly latrine pits with slabs, open		
atrines.	family latrine, flushed toilet,	mainly family latrines that may or not be	family pits and/or communal	Communal latrines only are	No latrines available -
wailability	and/or latrine connected to	ventilated.	latrines.	available.	defecation.
lealth					
				The availability of medical staff	
			The availability of medical staff has	has reduced due to threats	
			reduced due to threats against	against staff. Equipment for	
Staff and		The availability of medical staff and	staff. Equipment for non-	emergency care (e.g. first aid,	The availability of medi
equipment	The availability of medical	equipment is generally sufficient to meet	emergency care is unavailable	xray machines, surgery tools) is	staff and equipment is
vailability			(e.g. IT equipment beds)	unavailable	
wailability	staff and equipment is ample.	population needs.	(e.g. IT equipment, beds).	unavailable. The availability of healthcare	
availability			(e.g. IT equipment, beds).	The availability of healthcare	low or not available at a
availability			(e.g. IT equipment, beds).	The availability of healthcare facilities has significantly	low or not available at a
availability	staff and equipment is ample.		(e.g. IT equipment, beds).	The availability of healthcare facilities has significantly reduced in recent date and	low or not available at a Very limited to no healt
-	staff and equipment is ample. Healthcare facilities are	population needs.		The availability of healthcare facilities has significantly reduced in recent date and facilities are not easily	low or not available at a Very limited to no health facilities are available.
Access to	staff and equipment is ample. Healthcare facilities are available and accessible. No	population needs. Healthcare facilities are available and	The availability of healthcare	The availability of healthcare facilities has significantly reduced in recent date and facilities are not easily accessible to the majority of the	low or not available at a Very limited to no health facilities are available. There may have been
access to lealthcare	staff and equipment is ample. Healthcare facilities are available and accessible. No forced closures or forced	population needs. Healthcare facilities are available and generally accessible to the population. No	The availability of healthcare facilities has reduced recently and	The availability of healthcare facilities has significantly reduced in recent date and facilities are not easily accessible to the majority of the population. There may be	low or not available at a Very limited to no healt facilities are available. There may have been forced closures or
access to lealthcare	staff and equipment is ample. Healthcare facilities are available and accessible. No	population needs. Healthcare facilities are available and	The availability of healthcare facilities has reduced recently and some access obstacles exist.	The availability of healthcare facilities has significantly reduced in recent date and facilities are not easily accessible to the majority of the	low or not available at a Very limited to no health facilities are available. There may have been
access to lealthcare	staff and equipment is ample. Healthcare facilities are available and accessible. No forced closures or forced	population needs. Healthcare facilities are available and generally accessible to the population. No	The availability of healthcare facilities has reduced recently and some access obstacles exist. Some required medication is	The availability of healthcare facilities has significantly reduced in recent date and facilities are not easily accessible to the majority of the population. There may be	low or not available at a Very limited to no healt facilities are available. There may have been forced closures or occupation.
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