

Settlement and Protection Profiling

Camp 3 Ukhia, Cox's Bazar, Bangladesh December and April 2018 trend comparison

Nov / Dec 2018

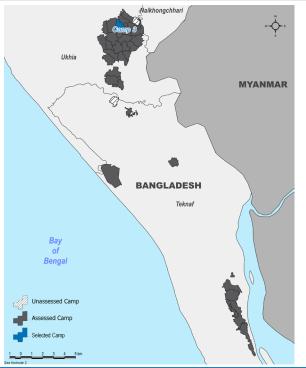
Background and methodology

This profile provides a multi-sector overview of conditions in the Rohingya sites in Cox's Bazar District, Bangladesh to offer insights on the evolving protection needs of refugees living in the camps. Data for the findings was collected in 33 camps from 25 November - 17 December, 2018 for the fourth round of Settlement and Protection Profiling (SPP) funded by UNHCR and implemented by REACH. Key indicators provide contextual and operational findings at the household level. Findings are compared to those of SPP Round 3 which took place from 7-27 March and 15-20 April, 2018¹. Translators Without Borders supported with translating the form into Rohingya.

Primary data was collected through household surveys randomly sampled from shelters located within 33 settlement boundaries. Results of this assessment are generalizable with 95% confidence level and 10% margin of error at the camp level. This factsheet presents an analysis of data collected in Camp 3, where 99 households were surveyed.

The Round 3 form was translated into Bangla then verbally translated into Rohingya by enumerators, while the Round 4 form was translated directly into Rohingya. It is therefore possible that potential differences in communicating questions between Round 3 and 4 may affect comparisons where relevant. Data collection began one week after an attempted repatriation to Myanmar, thus some eligible households chose not to participate out of fear of sharing detailed information. This fear may have created a bias towards those respondents who were willing to participate in this assessment. The non-response rate was 5%.





Key Camp Information

The UN Refugee Agency

Camp Management Agency	RRRC
Site Management Support Agency	UNHCR / ACTED
Population (individuals) ³	38,810
Population (families) ³	9,021
Camp Area	0.45 km ²
Population density	85,567 individuals/km ²

M Demographics

Household composition by gender and age 1 1% 60+ years 1% I



55% of individuals are under 18

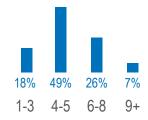
77% of individuals are women and children

Period of arrival³

89% of households arrived 25 August 2017 or later

Household size

Number of individuals per household:



There is an average of 5.2 individuals reported per household

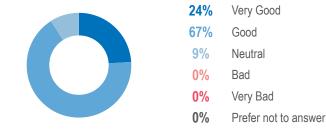
Persons with Specific Needs (PWSN)

% of families with Persons with Specific Needs (PWSN), by need³

Separated children	2%	Unaccompanied children	1%
Older person at risk	4%	Person with disability	4%
Older person at risk and children	3%	Single male parent with infants	1%
Serious medical condition	4%	Single female parent	16%
Families with PWSN	29%		

Protection

% of households reporting their perception of the current security situation in the camp⁴:



1. UNHCR, Bangladesh: UNHCR Camp Settlement and Protection Profiling - Round 3, Apr 2018. http://bit.ly/2LRI49D 2.The boundaries and names used on this map do not imply official endorsement or acceptance by the United Nations

3. RRRC/UNHCR population data and key demographical indicators (15 Nov 2018 dataset) 4. Round 4 data only. This indicator was not present in SPP Round 3



Settlement and Protection Profiling - Camp 3

December and April 2018 trend comparison

Top five interventions reported as needing to change or improve in order to improve the sense of safety and security in the camps⁵:

Dec 2018				Apr 2018
77%	Improved roads/paths	0	Site improvement	39%
58%	Better camp management	2	Warning systems	31%
52%	Advice from UN/NGOs	3	Nothing	25%
23%	Disaster warning systems	4	Legal assistance	19%
11%	Increased policing	6	Permission to move freely	18%

Top 3 main risks reported to be faced by adult men and women in the camp 5,6,7 :

Men 🛉			Women	1
47%	No issues	0	Kidnapping	39%
37%	Other	2	No issues	36%
29%	Kidnapping	3	Human trafficking	29%

Top 3 preferred sources of help reported for various forms of security incidents^{6,8}:

	Involving so family with po inside the c	ersons	Involving self or family with persons outside the camp		Witness to security incident within the camps	
0	Mahji	99%	Mahji	95%	Mahji	97%
2	CiC	52%	CiC	67%	CiC	70%
ß	Army	38%	Army	61%	Army	61%

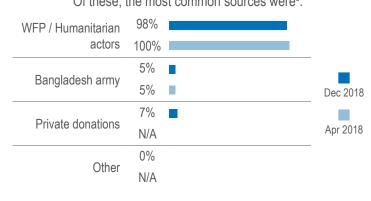
Cies, **Food Security**

Food assistance

86%



of households reported accessing food assistance in the 30 days prior to data collection. 94% Of these, the most common sources were8:



5. Respondents could give up to three answers

6. Round 4 data only. This indicator was not present in SPP Round 3

Consumption-based coping strategies

Top 3 most commonly reported consumption-based coping strategies8:

onarog						
Dec 201	18					Apr 2018
	Borrow food	78%	1	42%	Borrow food	
	Limit portion size	47%	2	17%	Eat less preferre	d food
Eat le	ess preferred food	44%	3	10%	Reduce number	of meals
Infant nutrition Dec 2018 Apr 2018					Apr 2018	
71%	of households with children under 5 reported					
14%	 of households reported receiving a breast-milk substitute donation since arriving in Bangladesh⁹ 					10%

Water Sanitation and Hygiene

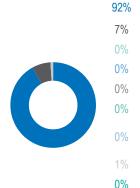
Water treatment

Dec 2018		Apr 2018
82%	of households reported treating water	13%
54%	of households reported using chlorination tablets (Aquatabs)	10%

Water sources

% of households reporting their main source of drinking water:

Dec 2018



Apr 2018





Apr 2018

Hygiene practices

0%

Dec 2018 Apr 2018 86% of households reported having access to soap 49% of households reported using public latrines as the 81% 90% usual facility for defecation

7. These results are based on the respondent's subjective perception of risks in the camp, and not the actual number of security incidents

8. Respondents could select multiple options

9. In April data collection, this was asked to every household. In December data collection, this was asked only to households reporting children under 5 in the household.



N/A

The UN Refugee Agency

Settlement and Protection Profiling - Camp 3

December and April 2018 trend comparison

Latrines

Top three reported issues with latrines¹⁰:

Dec 2018				Apr 2018
Too many people	71%	1	29%	Lack of privacy
Full	41%	2	29%	Lack of separation
Not clean	39%	B	28%	Not enough

1.2.3 **Priority Needs**

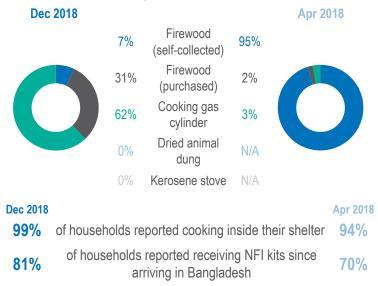
Top 3 reported first, second and third priority needs^{11,12}:

_	First priority n	First priority need		Second priority need		need	
0	Access to food	43%	Clothing	32%	Clothing	31%	
2	Clothing	15%	Household/ cooking items	18%	Access to healt services	^h 15%	
3	Fuel	15%	Access to food	17%	Household/ cooking items	14%	
	Shelter	Shelter					
Dec 2018	8				/	Apr 2018	
59%		of households reported living in shelters made of bamboo and plastic sheeting 64%					
97%	of househo	of households reported living in lockable shelters 75%					
7%	of househo	of households reported living in shared shelters 68%					

Non-Food Items (NFIs)

Fuel

% of households reporting their main source of fuel:

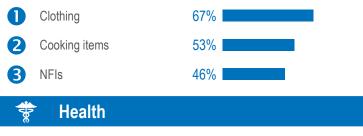


10. Respondents could select multiple options

- 11. Respondents could give up to three answers
- 12. Round 4 data only. This indicator was not present in SPP Round 3.

The UN Refugee Agency

Top 3 most important forms of assistance reported as needed to address household shelter needs^{11,12}:



Top 3 reported concerns about healthcare in the camp^{11,12}:

1	Treatment unavailable	53%
2	Supplies unavailable	37%
3	Clinic too far	35%

Communication with Communities

Sources of information

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Top 3 reported preferred methods of communication¹²:

•	Face-to-face	92%	
0	Face to face	88%	1. A.
2	Loudspeakers	82%	Dec 2018
2	Loudspeakers	64%	
•	Phone call	70%	Apr 2018
3	Phone call	22%	

Site Management

of households reported they face barriers in accessing assistance
 in the camps¹⁰. Of these households, the most common assistance types that households face barriers accessing are^{10,12}:

\square	Education		
B	Education	20%	
2	Food	20%	
0	NFIs	80%	

80% of households reported they are satisfied with the education available in the camps¹¹

Top 3 education priorities for children^{10,12}:

0	Better teachers	54%
2	Improved curriculum	47%
B	Religious education	47%

REACH An initiative of IMPACT Initiatives ACTED and UNOSAT