Child Protection Sub-Sector Facility Assessment

Cox's Bazar District, Bangladesh (August-September 2018)



Background and Methodology

Since August 2017, an estimated 728,000 Rohingya refugees have arrived in Cox's Bazar District, Bangladesh from Myanmar, bringing the total number of Rohingya refugees residing in the area to an estimated 895,000 individuals. Of this total, an estimated 490,000 are children below 18 years of age.¹

From August to September 2018, REACH conducted an assessment and mapping exercise of child protection (CP) facilities in and around Rohingya refugee camps in Cox's Bazar District, in coordination with the Cox's Bazar Child Protection Sub-Sector (CPSS). The primary objective of the assessment was to collect updated coordinates for all CP facility locations. In addition, in order to identify strengths and weaknessess in the quality of facilities operated by CPSS partners, each operational facility was assessed according to a set of indicators based on the CPSS minimum standards established for the Rohingya emergency response. Facilities were assessed through a mix of direct observations by REACH enumerators, and interviews with facility staff. Prior this assessment, all REACH enumerators were trained on and signed the UNICEF Child Protection Code of Conduct, and received child safeguarding training from Terre des Hommes.

In total, 439 CP facilities were identified and located over the course of the assessment, which took place between 12 August and 19 September 2018. Of these, 368 facilities were operational at the time of data collection, and were therefore subsequently assessed for the set of indicators. This factsheet presents an analysis of data collected for all operational facilities.

Corresponding CP facility maps, produced by REACH at the camp level, can be found at the <u>REACH Resource Centre</u>.

- 439 Child protection facilities were located across 32 recognized camps and surroundings
- Operational facilities were assessed according to a set of minimum standards indicators

Staffing

Average number of Rohingya volunteers reported per facility ²

0.9 Male

Female

1.1

Average number of Bangladeshi volunteers reported per facility ²

0.5

Male



emale

1.2

1. UNHCR Population Data and Key Demographical Indicators, 30 September, 2018.

2. Questions were framed to account for staff and volunteers not present at time of assessment

% of reported volunteers by gender and nationality



32% Female Bangladeshi

30% Female Rohingya

25% Male Rohingya13% Male Bangladeshi

Average number of volunteers present at the facility at the time of assessment

0.9

Male

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Female 2.0

% reported staff present at the facility at the time of assessment

58%

Male

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Female

85%

75% of total staff reported as present at facility at time of assessment



80% of facilities had at least 2 staff members present at the facility at the time of the assessment

7:1

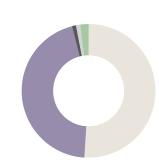
Average child:staff ratio per facility



2% of facilities had a child:staff ratio that exceeded 25 children per 2 staff at the time of assessment

Facility Construction

Facility construction type



51% Bamboo and/or tarpaulin walls, no concrete floor45% Bamboo and/or tarpaulin walls with concrete floor

1% Pre-fabricated container

1% Brick, wood or concrete walls with a concrete floor

2% Unspecified other



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50% of facilities had a private room for confidential discussions between children and staff



29% of facilities had access to an outdoor area for recreational activities



23% of facilities were demarcated by fences, walls or other boundaries



WASH



56% of facilities had latrines on site



30% of latrines were locked and inaccessible to children



49% of facilities had adequate latrines available for children attending the centre at time of assessment ³

2.1 Average number of latrines per facility

Latrine functionality data, by facility ⁴

All latrines with lockable doors	55%	
Water available at latrines for handwashing	53%	
Soap available at latrines for handwashing	50%	
Latrines segregated by gender	37%	

^{3. 1} latrine/30 girls, 1 latrine/60 boy (Sphere Handbook, minimum standards in water supply, sanitation and hygiene promotion)



88% f facilities had a dedicated improved source of drinking water on site



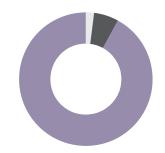
98% of facilities reported access to an improved source of drinking water on OR off-site ⁵



30% of facilities met minimum standards for WASH ⁶

Schedule and Attendance

How many days per week does the space operate?



2% Four days6% Five days92% Six days



82% of facilities had a clearly visible schedule of activities

% of facilities providing services, by age group ⁴

0 - 3 years old	81%
4 - 7 years old	94%
8 - 11 years old	96%
12 - 15 years old	95%
16 - 18 years old	64%

^{5.} Includes 10% of facilities with access to a source of drinking water off-site, not dedicated to the facility





^{4.} Respondents could give more than one answer

Gender segregated latrines, latrines with lockable doors, water and soap for handwashing, safe water for drinking (Child Friendly Spaces, Minimum Standards Cox's Bazar)

Child Protection Sub-Sector Facility Assessment

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% of facilities open to girls, boys, or both

Girls	100%
Boys	95%
Both boys and girls	95%

Average number of children attending facility at time of assessment ⁷

14.3	Boys	Ň	Ť	Girls	12.1
0.8	U	e gender essment ⁸	. ,	ex per facil	ity at time

Activities with children

% of facilities with feedback mechanisms available 9

Parent meetings or focus groups	90%
Childrens meetings or focus groups	59%
Help line	31%
Feedback box	17%



93% of facilities reported organising separate sessions or group activities according to age



43% of facilities reported organising separate sessions or group activities according to gender



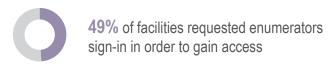
39% of facilities reported organising separate sessions or group activities according to age and gender

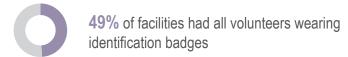
Activities with parents

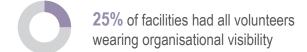
% of facilities employing mechanisms for engaging with the community 9

Parents meetings	87%
Child protection committees	73%
Adolescent clubs	61%
Centre management committees	55%
Disaster preparedness committees	53%
Other	2% I

Safety and Security













^{9.} Respondents could give more than one answer





Average includes 22 operational facilities where there were no children present at time of assessment.

^{8.} Gender Parity Index is a socioeconomic index designed to measure the relative access to education of males and females. A value less than 1 indicates a disparity in favour of boys and a value greater than 1 indicates a disparity in favour of girls (UNICEF).