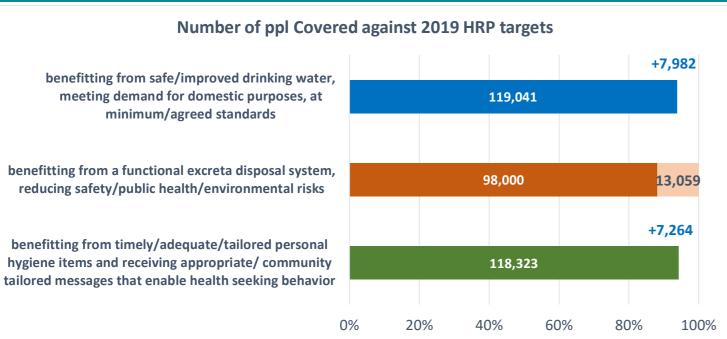
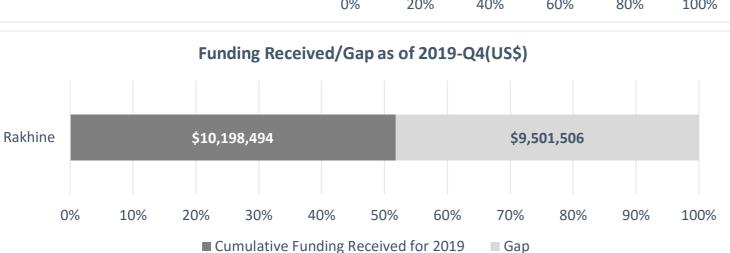
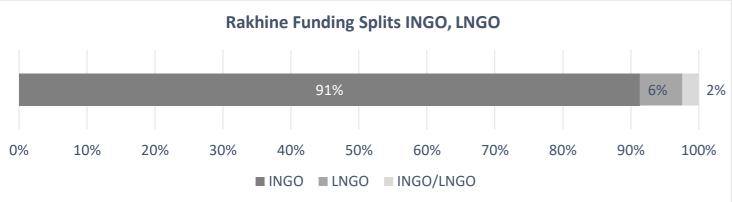
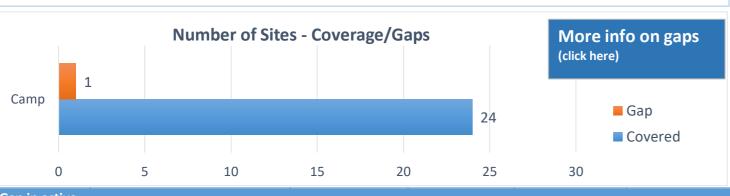
### RAKHINE STATE - IDP sites (2019 - Qtr 4 - 4W Analysis, as of 31 December 2019)\_DRAFT





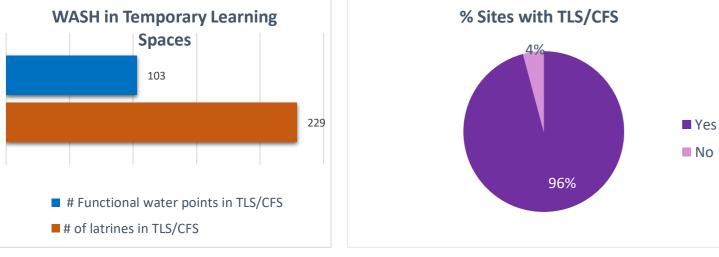


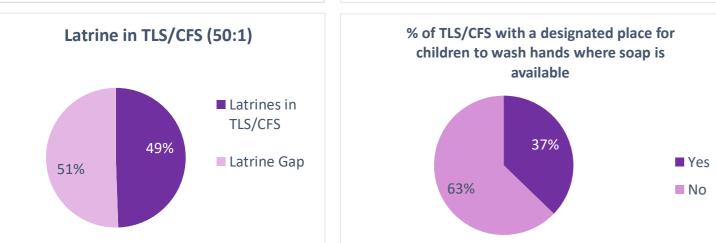
# **DONORS:** HARP, UNICEF, MHF, OFDA, ECHO, BMZ, FFO, IOM, MA HQ, GIZ, German Humanitarain Assistance (AA)



camps / Township	Partners	Total population	٧	% Vater Gap	Sar	% nitation Gap	Ну	% giene Gap
Kyaukpyu	CDA	974		0%		0%		0%
Myebon	RI	2,920		0%		0%		0%
Pauktaw	SCI, SI	23,025		0%		24%		0%
Sittwe	OXSI (Oxfam), OXSI (SI)	92,236		0.1%		17%		8%
Total	(in active camps)	119,155		0.1%		18%		6%

## **Education - WASH in TLS/CFS**





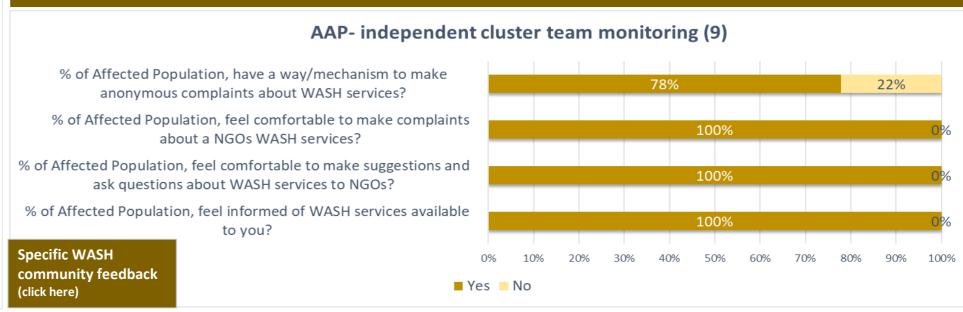
WASH cluster is liaising with Education to get more WinS information.

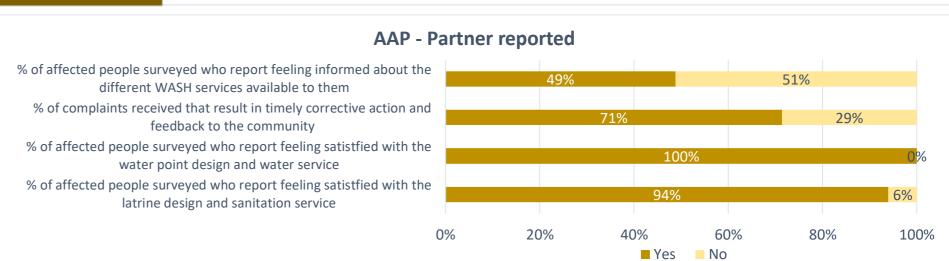
## Health: Green is 0 up to < 3%, Yellow is 3 up to < 5%, Red is ≥ 5%

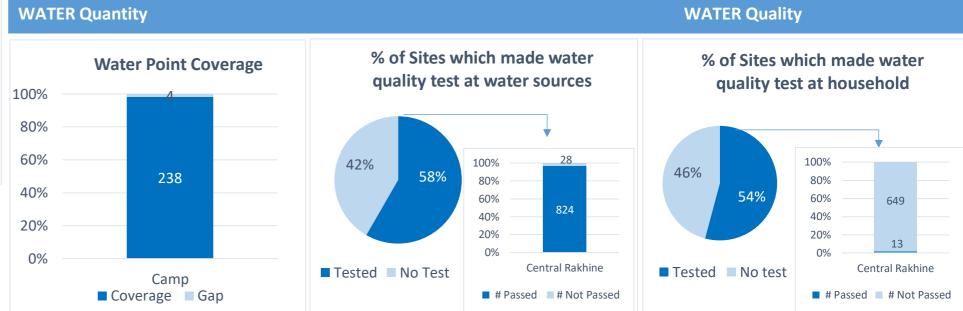
State	# of mobile clinic in WASH coverage IDP camps	Total consultations	Cases of Acute watery diarrhea	Proportional mobidity of Acute watery diarrhea	Deaths of Acute watery diarrhea
Kyauktaw					
Myebon					
Pauktaw					
Sittwe					
Total					

- 1. Total **2,644** camp paid staff (skilled & unskilled)
- 2. 258 men and 121 women in camp WASH committee
- 3. Camp closure indicators are included but limited data was reported in this quarter

#### **Accountability to Affected Population**

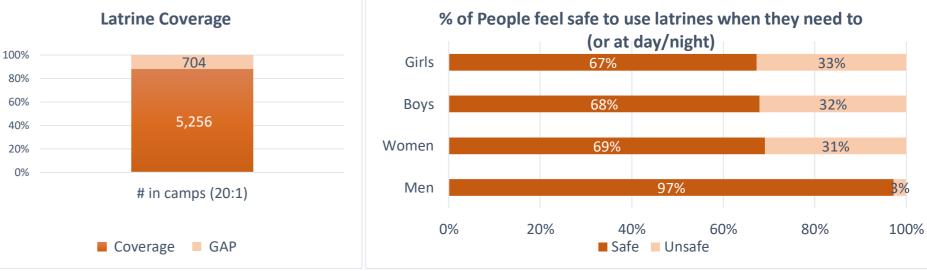


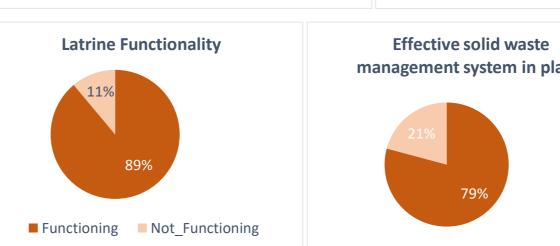


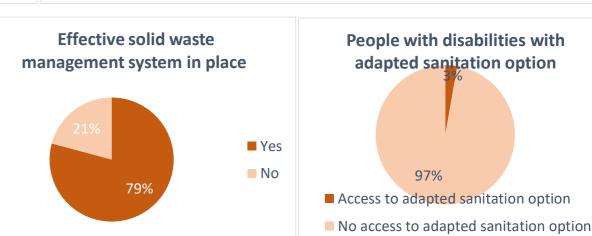


#### Average repair time per water point = **30** days

#### Sanitation

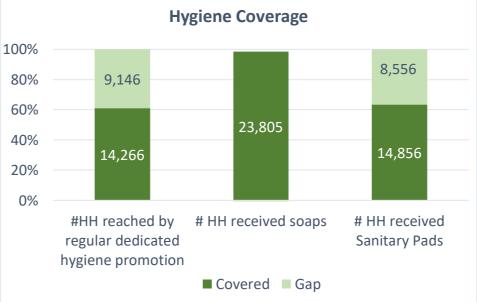






- 1. Total 2,674 m3 of fecal sludge removed from the camps
- 2. overall average  $\mathbf{39}$  % of Open Defecation within 15ft of latrines
- 3. 164 Number of functioning children latrine reported

# Hygiene Items



■ Yes ■ No

