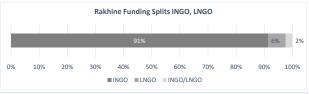
RAKHINE STATE - IDP sites (2019 - Qtr 3 - 4W Analysis, as of 30 September 2019)

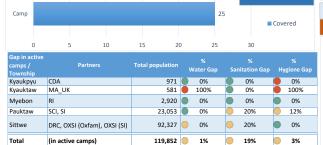
Number of ppl Covered against 2019 HRP targets benefitting from safe/improved drinking water, meeting demand for domestic purposes, at minimum/agreed standards benefitting from a functional excreta disposal system, reducing safety/public health/environmental risks benefitting from timely/adequate/tailored personal hygiene items and receiving appropriate/ community tailored messages that enable health seeking behavior 0% 20% 40% 60% 80% 100%



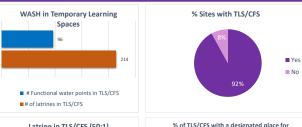


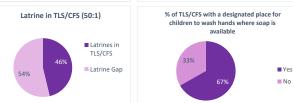
DONORS: HARP, UNICEF, MHF, OFDA, WVI, BMZ, IOM, FFO, ECHO, German Humanitarain Assistance (AA), GIZ

Number of Sites - Coverage/Gaps



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%

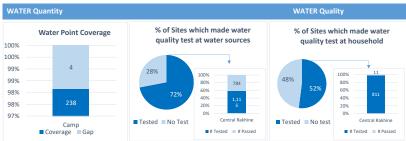
State	# of mobile clinic in WASH coverage IDP camps	Total consultations	Cases of Acute watery diarrhea	Proportional mobidity of Acute watery diarrhea	Deaths of Acute watery diarrhea
Kyauktaw	1	96	1	1.04%	0
Myebon	1	292	3	1.03%	0
Pauktaw	5	4,245	0	0.00%	0
Sittwe	17	14,492	361	2.49%	0
Total	24	19,125	365	1.91%	0

- 1. Total 2,683 camp paid staff (skilled & unskilled)
- 2. 421 men and 213 women in camp WASH committee
- 3. Camp closure indicators are included but limited data was reported in this quarter

Accountability to Affected Population



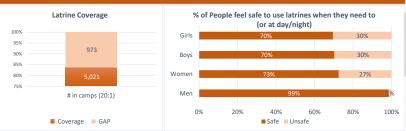




Average repair time per water point = 30 days

Sanitation

More info on gaps





- 1. Total 4,253 m3 of fecal sludge removed from the camps
- 2. overall average 41 % of Open Defecation within 15ft of latrines
- 3. 116 Number of functioning children latrine reported

Hygiene Items

