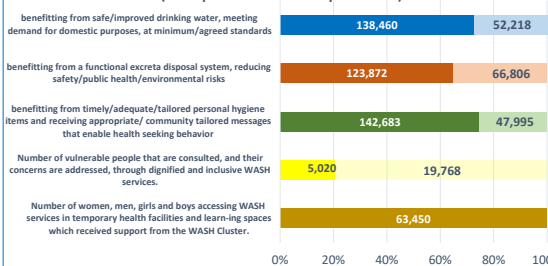
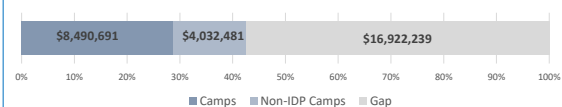


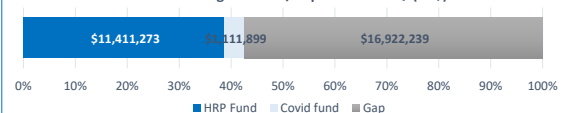
Number of ppl Covered against 2021 HRP targets (IDPs- protracted+new displacement)



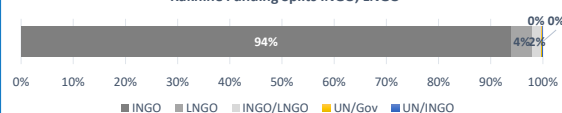
Cumulative Funding Received/Gap as of 2020-Q4(US\$)



Cumulative Funding Received/Gap as of 2020-Q4(US\$)



Rakhine Funding Splits INGO, LNGO



DONORS: AA, ADH, BHA-USAID, BMZ, CDC, DFID/HARP, ECHO, FFO, GAC, GHA (AA), GIZ, IR Mauritius, IR UK, IR USA, MA HQ, MA-UK HQ, MHF, OFDA, SIDA, UASID/Japan-fund, ZOA, UNICEF, HARP-F

Number of Sites - Coverage/Gaps

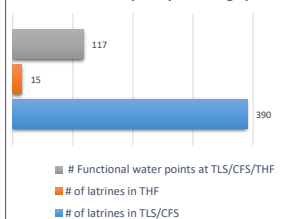


More info on gaps (click here)

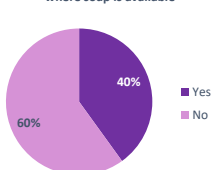
Gap in WASH covered camps / Township	Partners	# of sites	Total population	% Water Gap	% Sanitation Gap	% Hygiene Gap
Kyaukpyu	CDA	1	968	0%	0%	0%
Myebon	RI	1	2,920	0%	0%	85%
Pauktaw	SCI, SI	5	23,300	0%	26%	0%
Sittwe	OXSI (Oxfam), OXSI (SI), SCI	14	87,105	0%	9%	0%
Total	(in active camps)	21	114,293	0%	13%	2%

Education - WASH in TLS/CFs/THF with WASH Cluster partners supported

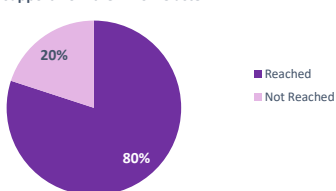
WASH in Temporary Learning Spaces



% of TLS/CFs with a designated place for children to wash hands where soap is available



HRPS: Number of women, men, girls and boys accessing WASH services in temporary health facilities and learning spaces which received support from the WASH Cluster

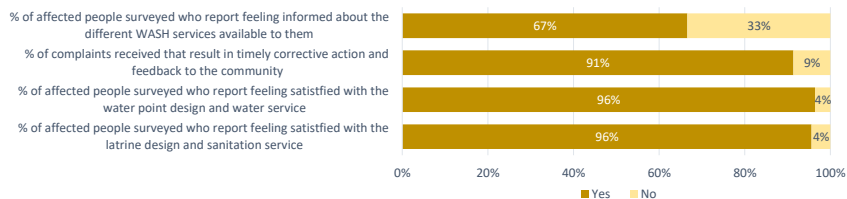


1. Total 285 camp paid staff (skilled & unskilled)
2. 235 men and 101 women in camp WASH committee
3. regular hygiene promotion sessions are decreased to adopt social distancing and to avoid crowded people in the camps as part of covid-19 prevention but covid-19 hygiene awareness with loud speakers are continuing.

Accountability to Affected Population

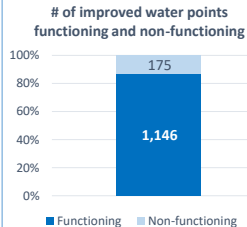
No WASH cluster team field visits in Q1 due to covid-19

AAP - Partner reported

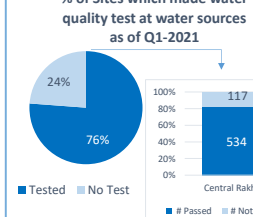


WATER Quantity

of improved water points functioning and non-functioning

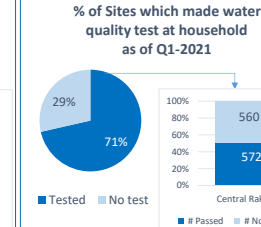


% of Sites which made water quality test at water sources as of Q1-2021



WATER Quality

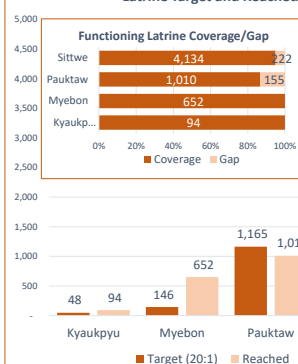
% of Sites which made water quality test at household as of Q1-2021



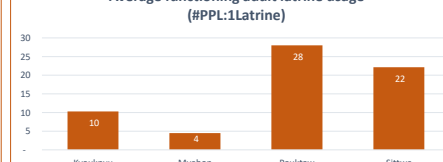
Average repair time per water point = 20 days

Sanitation

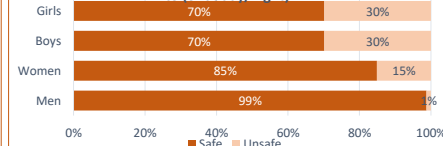
Latrine Target and Reached



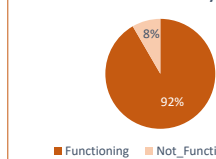
Average functioning adult latrine usage (#PPL:1Latrine)



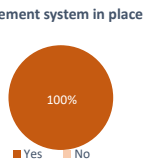
% of People feel safe to use latrines when they need to (or at day/night)



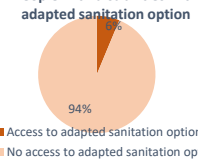
Latrine Functionality



Effective solid waste management system in place



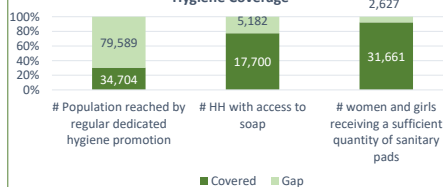
People with disabilities with adapted sanitation option



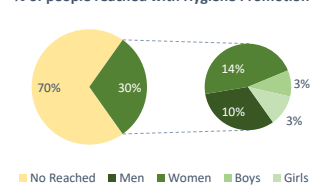
1. Total 4,068 m3 of fecal sludge removed from the camps
2. overall average 36 % of Open Defecation within 15ft of latrines
3. 203 Number of functioning children latrine reported

Hygiene Items

Hygiene Coverage



% of people reached with Hygiene Promotion



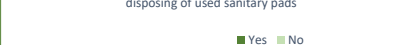
% of households observed with a place to WASH hands with soap present



% of affected people who report handwashing at key times



% of women and girls who report that they have an adequate system for disposing of used sanitary pads



WASH Cluster 2021 Q1_4 W , RAKHINE STATE
(as of 31 March 2021)

