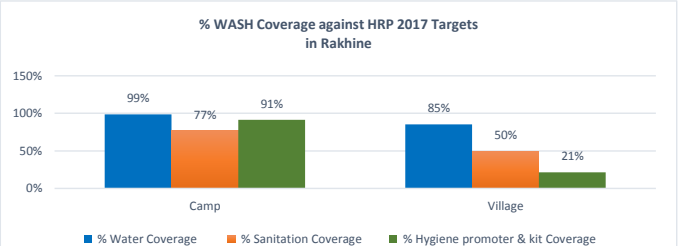
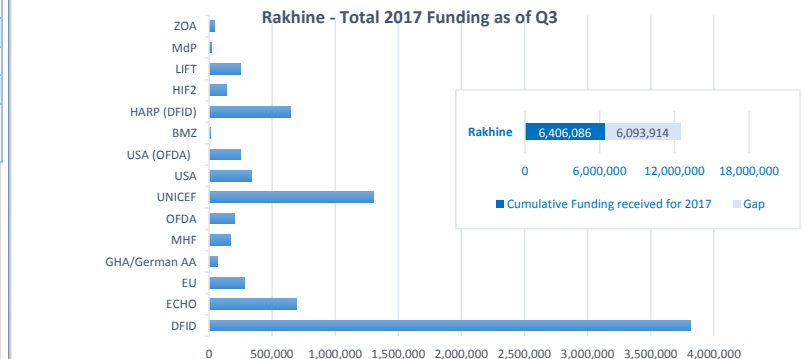
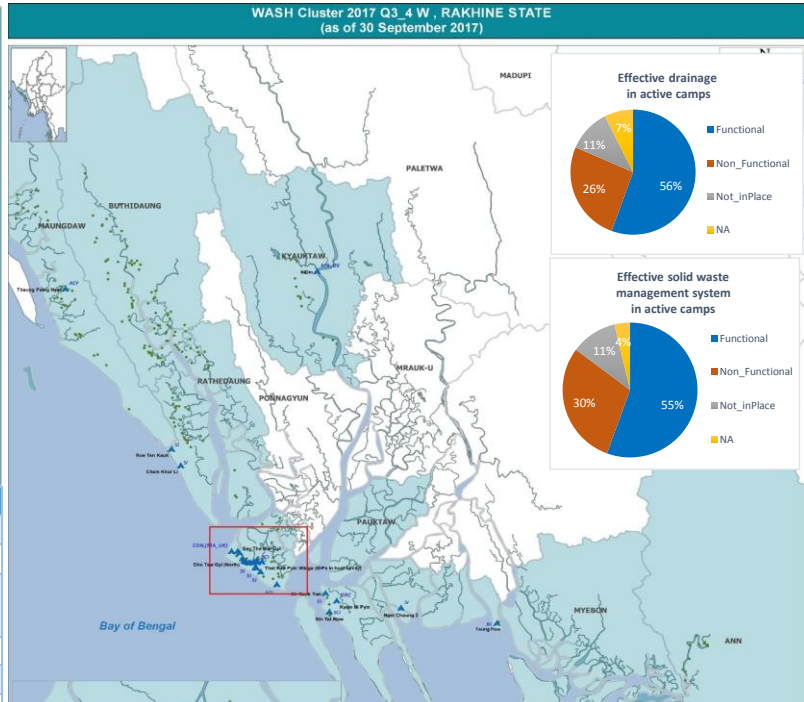


Highlight of the 3rd Qtr 2017

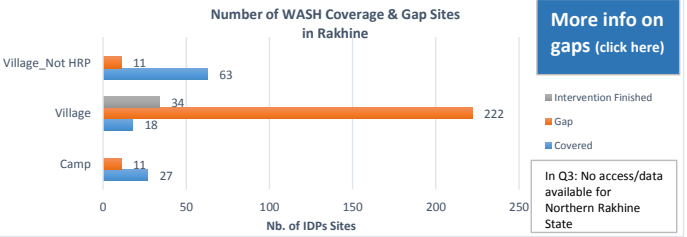
- * WASH Cluster Rakhine is re-formulating Technical Working Group addressing water, sanitation and hygiene technical matters for Rakhine
- * WASH Cluster Rakhine endorsed the new cyclone resistant design for Rakhine cluster partners
- * WASH Cluster Rakhine updated the contingency supplies matrix for current affected population, estimated 50 Ks and 150 Ks caseload. All cluster partners have been requested to fill the gaps and so far UNICEF have committed to procure some supplies. Remaining gap may be addressed in MHF 2nd standard allocation for Rakhine.
- * Humanitarian access is still a major challenge especially for int'l staff members in central Rakhine. In northern Rakhine, it's even more difficult as none of the cluster partner have so far accessed nRS. And thus activities remains suspended in NRS.
- * Center for Diseases Control (CDC) team facilitated training for 22 enumerators on Survey and Water Sampling training to conduct post distribution monitoring of ceramic water filters in Rakhine State from 15-18 August. Post training data collection activities continued till 24th August in Sittwe and Pauktaw. CDC CWF study halted and training on Water quality analysis cancelled and activities were suspended from 25th August due to precarious situation in Rakhine.

Township	WASH focal Agency
Ann	Arche Nova
Buthidaung	ACF, CARE, MHDO, CDN
Kyauktaw	MA_UK, CDN
Kyaukpyu	Oxfam
Maungdaw	ACF, CARE, Malteser, MHDO
Myebon	RI
Pauktaw	DRC, SCI, SI
Ramree	Oxfam
Rathedaung	CARE, SI, MHDO
Sittwe	CDN, DRC, MA_UK, Oxfam, SCI, SI

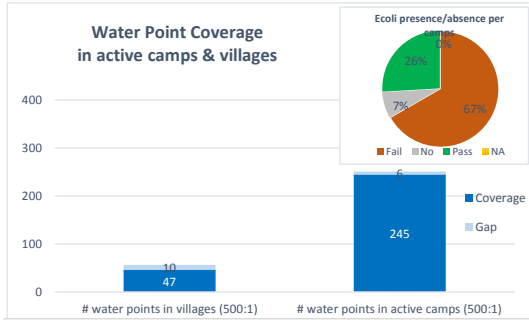
Disclaimer:
 >>WASH Cluster partners Oxfam, DRC, SI, SCI, CDN, RI , and MA-UK reported for the 4W Q3 2017.
 >> No access/data available for Northern Rakhine State



* Water coverage considers improved sources, and unimproved sources combined with treatment (filters). Water quality result data is not yet considered.
 * Sanitation coverage considers number of latrines only
 * Hygiene coverage considers access to soap, sanitary pad and ratio of hygiene promoters to population



Gap in active camps / township	People targetted	Partners	% Water Gap	% Sanitation Gap	% Hygiene Gap
Kyaukpyu	1,611	Oxfam	21%	21%	0%
Kyauktaw	531	MA_UK, CDN	0%	85%	0%
Maungdaw		ACF, CARE, Malteser, MHDO	No Access/Data		
Myebon	2,871	RI	42%	0%	0%
Pauktaw	16,046	DRC, SCI, SI	0%	25%	31%
Ramree	111	Oxfam	0%	0%	0%
Rathedaung		CARE, SI, MHDO	No Access/Data		
Sittwe	102,856	CDN, DRC, MA_UK, Oxfam, SCI, SI	0.1%	23%	6%
Grand Total	124,026 (in active camps)		1%	23%	9%



"This gap tracking assumes 500 people per water point, however the WASH cluster is currently adapting the indicator considering an average flowrate for contextual precision"

