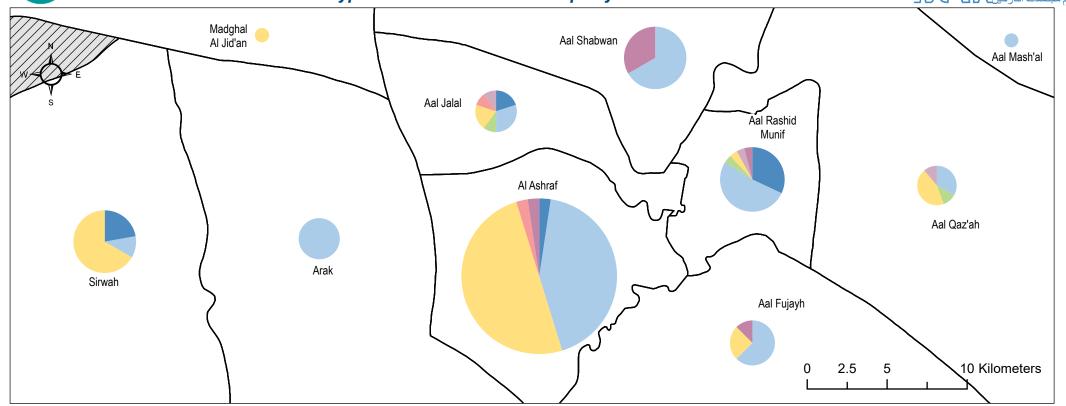
YEMEN - Ma'rib Governorate

Main Water Source Type and WASH Service Adequacy in IDP Sites

Date: June 2021

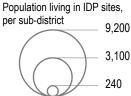


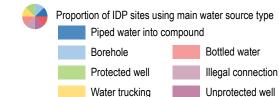


Sub-district	Date of Key Informant Interview	# of IDP Sites Surveyed	Total Surveyed IDP Site Population	# of sites mainly using borehole	# of sites mainly using bottled water	# of sites mainly using illegal connection to piped network	•	•	•	# of sites mainly using unprotected well	# of sites mainly using water trucking	# of sites with adequate WASH services		# of sites with non- existent WASH services
Aal Fujayh	Nov 2019 - Oct 2020	8	7447	5	0	0	0	0	0	1	2	0	3	5
Aal Jalal	Nov 2019 - Oct 2020	10	6362	3	1	1	2	1	0	0	2	0	2	8
Aal Mash'al	Oct-20	1	718	1	0	0	0	0	0	0	0	0	0	1
Aal Qaz'ah	Nov 2019 - Oct 2020	9	5714	3	0	1	0	1	0	0	4	0	1	8
Aal Rashid Muni	f Nov 2019 - Nov 2020	25	15311	13	0	1	8	1	0	1	1	0	9	16
Aal Shabwan	Nov 2019 - Oct 2020	9	14307	6	0	0	0	0	0	3	0	0	2	7
Al Ashraf	Oct - Nov 2020	42	88853	18	1	0	1	0	0	1	21	1	7	34
Al Jadidah	Oct-20	1	235	1	0	0	0	0	0	0	0	0	0	1
Arak	Oct - Nov 2020	5	6208	5	0	0	0	0	0	0	0	0	5	0
Madghal Al Jid'ar	Oct-20	1	746	0	0	0	0	0	0	0	1	0	1	0
Raghwan	Oct-20	3	471	0	0	0	0	0	0	0	3	0	0	3
Sirwah	Oct - Nov 2020	9	14429	1	0	0	2	0	0	0	6	0	7	2



Ma'rib Sub-District Population living per sub-district





The following indicators were collected through Key Informant Interview at IDP site level through the CCCM Site Reporting tool: population, main water source type and satisfaction with WASH service. The data was aggregated to the subdistrict level. Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by REACH partners, associates or donors mentioned on this map.

Data sources: CCCM Site Reporting (https://reach-info.org/yem/cccm_sites)
Coordinate System:GCS WGS 1984

File: REACH_YEM_Map_Sanitation in Marib_Jun2021 Contact: reach.mapping@impact-initiatives.org