

WASH Site Profile - Leda MS

Teknaf, Cox's Bazar, Bangladesh (May 2018) GPS Coordinates: 20.9741, 92.244



Summary

This profile provides an overview of water, sanitation and hygiene (WASH) infrastructure within Leda MS in Teknaf, Cox's Bazar. Primary data for the sixth round was collected between 22 April - 12 May 2018.¹ Findings should be considered indicative only. The full camp dataset is available on HDX.

Site Overview Key WASH Infrastructure

of individuals: 9,763 # of latrines: 133 (% functional and safe²): (87%)

of shelters: 742 # of improved water sources:³ 22 (% functional): (100%)

of individuals
per shelter: 13.2 # of washrooms: 44

Ukhia MYANMAR Teknaf

Water Access

Three most commonly identified types of water points, by functionality:



Key sectoral standards:	Target	Current Round	Achievement
# of people per functional improved water source ³	max. 250	444	
% of shelters with at least 1 functional improved water source ³ within 200m	100%	100%	
% of functional improved water source with no latrine within 10m	100%	N/A	



Sanitation

Latrine characteristics:



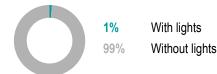
Functionality



Safety



Lighting



Key sectoral standards:	Target	Current Round	Achievement
# of people per functional (non-full) and safe latrine ²	max. 20	84	
# of people per functional (non-full) latrine	max. 20	76	
# of people per safe latrine ²	max. 20	84	
% of shelters with at least one functional and safe latrine ² block within 50m	100%	88%	

Targets based on long term WASH Sector Standards / Indicators for the Rohingya response, Sphere Minimum Standards as well as Department of Public Health and Environment (DPHE) Minimum Standards. Minimum standard/indicator reached, 75-99% of the minimum standard reached, or within 25% of minimum standard reached, or within 26-50% of minimum standard reached, Less than 50% of minimum standard reached, or within greater than 50% of minimum standard reached.

3. This includes handpumps / tubewells, tapstands and water tanks

¹ REACH enumerators conducted a full sweep of all sites and camps (as per boundaries defined by ISCG) and used a Kobo form to log all key infrastructure observed during this sweep.

^{2 &#}x27;Safe' refers to fully covered latrines (i.e. a latrine with four walls, a roof and a lockable door).

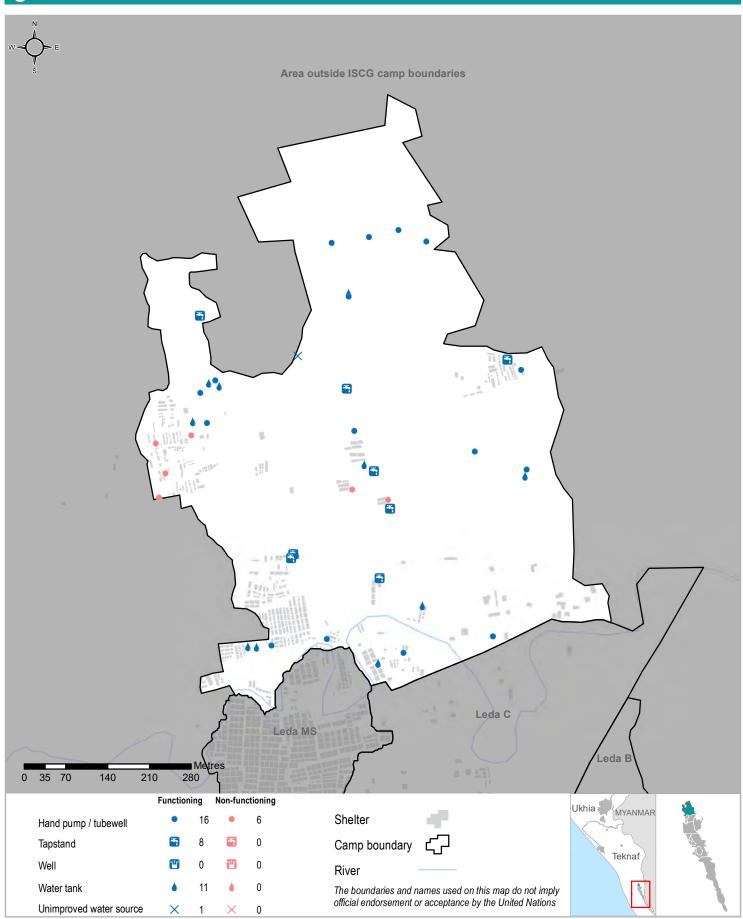


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