F-11/2015a



UNHCR WASH UNIVERSAL ACCESS CHECKLIST

- In accordance with UNHCR policies for working with persons with disabilities (2011), disabled persons should have the same opportunities as any other displaced persons to enjoy the full range of WASH facilities available in a refugee setting in a non-discriminatory manner. Therefore, UNHCR and WASH actors should ensure that all WASH infrastructure regardless of its location including toilets, water collection points, bathing, laundering and handwashing facilities, solid waste collection points, waste containers and recycling facilities can be accessed and used comfortably by all in particularly persons with disability and mobility issues, the elderly, pregnant women, and the infirm.
- While undertaking the assessment it is important for the assessor to assess each piece of WASH infrastructure for potential access from the individual perspective of each type of vulnerable user in particular persons with disabilities, women, children, and the elderly.
- Please note that the list of questions is not exhaustive and is merely intended to focus
 attention on potential accessibility issues. Common sense should be used at all times and if
 there is an access issue that is not included on the sheet it should be noted in the additional
 comments section for corrective action.
- Following the assessment, it is essential to prioritise universal access needs into high, medium and low priority and establish a clear plan of action based on priority.
- This universal access checklist and action plan should be referenced in the annex of the site's WASH strategy/plan.

UNHCR WASH UNIVERSAL ACCESS CHECKLIST			
A. General Information			
Location: Camp Sector Bloc	ck Community		
GPS Long:°" GPS Lat:°'	" Site Population :		
Contact Person: Position:	Organisation:		
Telephone: Email: Date	e of Assessment:/		
B. Involving users in WASH facility design	Risk Factor		
 Lack of consultation of persons with disabilities in regards to The siting of toilets and their design features for access The siting of handwashing facilities and their design fea The siting of bathing areas and their design features for The siting of laundering areas and their design features The siting of water collection points and their design features The siting of waste collection points and their design features 	ibility? Itures for accessibility? It accessibility? It for accessibility? It accessibility? It is for accessibility?		
C. Helping users get to WASH facilities			
 Obstacles within the path to WASH facilities cannot be easi with partial sight or sightless person with cane? 	ly identified by a person Y □ / N □		
2. Access paths slippery or non-level with tripping risks?	Y □ / N □		
3. Access paths or ramps of incline greater than 1:15?	Y □ / N □		
4. Access path or ramp width less than 0.9m or lacking a curb	of at least 3cm?? Y □ / N □		
5. Inclined sections of access paths or ramps longer than 5m v	without level rest area? Y □ / N □		
6. Inclined sections of access paths, ramps, or stairs lacking a	sturdy handrail? Y 🗆 / N 🗆		
	Total score of risks / 6		

FIRST DRAFT VERSION - VISIT http://goo.gl/5Udkzc TO DIRECTLY EDIT THIS PAGE IN THE ONLINE WIKI (and thanks for your contributions – they are appreciated!)

F-11/2015a



UNHCR WASH UNIVERSAL ACCESS CHECKLIST

D.	Helping users get into WASH facilities	
1.	Lack of flat level space in front of doors to allow user to stop, turn and enter?	Y 🗆 / N 🗆
2.	Door widths less than 80cm?	$Y \square / N \square$
3.	Lack of flat level space inside cubicles of at least 1.2m x 1.2m that is free from fixtures to allow door to fully open and full wheelchair rotation.	Y 🗆 / N 🗆
4.	Lack of at least two grab rails inside the cubicle to assist elderly, infirm, pregnant women, and people with disabilities to use the facilities with security.	Y 🗆 / N 🗆
5.	Grab rails insufficiently strong enough to support the full weight of an elderly or disabled user?	Y 🗆 / N 🗅
6.	Grab rails are not positioned to facilitate transition onto the toilet?	Y 🗆 / N 🗆
	Total score of risks	/ 6
E.	Hygiene promotion	
	Lack of hygiene materials and activities targeted at refugee who are hard of hearing (sign language) or with sight difficulties (braille or audio based)?	Y 🗆 / N 🗆
2.	Handwashing unit higher than 0.8m or inaccessible to disabled user?	Y 🗆 / N 🗆
	Total score of risks	/ 2
F.	Water supply	
1.	Handpump handles not extended to allow refugees with disability to use them?	$Y \square / N \square$
_	Water collection area with slippery surface or standing water?	$Y \square / N \square$
2.	Water concentrated with suppery surface of standing water:	/
2. 3.		Y 🗆 / N 🗆
	•	-
	Water taps higher than 0.8m or inaccessible to disabled user?	Y 🗆 / N 🗆
3.	Water taps higher than 0.8m or inaccessible to disabled user?	Y□/N□ / 3
3.	Water taps higher than 0.8m or inaccessible to disabled user? Total score of risks gnature of Inspector	Y□/N□ / 3
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