

Do's and do not's of rural faecal sludge management*

Do's	Do Not's
Managing the latrine and	latrine pit
• DO invest in an alternating twin pit latrine configuration because it is the best way to manage rural faecal sludge.	Do NOT ignore decisions on how to best manage
• DO consult with village leaders if you have any questions about how to manage your faecal sludge safely.	
• DO periodically monitor the contents of faecal sludge in your latrine pit(s).	• Do NOT allow latrine pits to overflow or leak.
• DO use a neighbour's latrine if your latrine is full and your toilet can no longer be used.	Do NOT start defecating in the open if the latri
• DO build a latrine pit that is offset (set a distance away from, rather than directly underneath) from the latrine pan.	 Do NOT build pour-flush latrines with the pit difficult to monitor and access.
• DO keep the latrine pit covered at all times, unless it needs to be opened for inspection or emptying. Pit opening at all times must be supervised.	 Do NOT leave latrine pits uncovered and una (e.g., children falling into pits) and health ris exposure.
• DO wear appropriate personal protective equipment – including clothing to cover your body, gloves, mask, and goggles, if possible – to avoid exposure to faecal sludge and pathogens.	Do NOT allow faecal sludge to contact your boo
DO use motorised pumps or covered buckets to remove faecal sludge from pit.	Do NOT enter a latrine pit under any circumsta
• DO make sure that only healthy, strong, and able-bodied individuals undertake pit emptying.	 Do NOT allow the elderly, sick, or people living difficulty and dangers involved.
DO use containers for faecal sludge conveyance that prevent leaking or spillage.	 Do NOT use containers for faecal sludge conv susceptible to leakage.
DO clean up leaks and spills by burying.	Do NOT leave leaks and spills without cleaning
• DO clean and disinfect contaminated clothing and items that have been in contact with faecal sludge using household bleach or an equivalent disinfectant.	Do NOT leave contaminated clothing and mate
• DO dispose of faecal sludge under the ground according to local burial guidelines.	 Do NOT dispose of faecal sludge on the op pathogens can easily enter the environment ar
 DO ensure that nearby water supplies are protected from the buried faecal sludge. This can be done by ensuring an adequate distance from the source of potential contamination (at least 10-15 metres) and ensuring that nearby water supplies are protected (such as lining and sealing dug wells, tube wells, and boreholes). 	 Do NOT assume that faecal sludge will not cont
Faecal sludge reus	se
 DO wait for faecal sludge to decompose and dewater – either underground after burial OR in a closed alternating twin pit – for at least two years prior to removal. 	 Do NOT remove faecal sludge that has been b dried up and rested for at least two years.
 DO safely handle and dispose of liquid faecal sludge as per local/government guidelines. 	Do NOT use liquid faecal sludge as a fertiliser b

* Extracted from: Department of Rural Health Care, Ministry of Rural Development, Cambodia. 2020. National Faecal Sludge Management Guidelines for Rural Households. March. Cambodia. (Available at <u>cambodia</u>national-fsm-guidelines-eng-21032020.pdf (snv.org) Last accessed August 2022)

nage faecal sludge in a safe way.

trine pit becomes full. pit directly below the pan, as this makes it

nattended at any time to prevent accidents risks associated to faecal sludge (and flies)

body and skin, due to potential health risks.

stances.

ng with disabilities to empty a pit, due to the

onveyance that are uncovered, unsealed, or

ng them up.

aterials unwashed and properly disinfected.

open ground or in a water body, because and eventually be transferred to humans. ontaminate the environment after burial.

buried or stored in a closed ATP until it has

because it is unsafe.