

# Translating disability inclusive WASH policies into practice: lessons learned from Cambodia

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CSOs WORKSHOP ON FOLLOW-UP THE IMPLEMENTATION O7-08 October 20





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## WASH and disability in Cambodia

- Nearly one third of the population do not have access to basic water and sanitation, and 26% lack basic hygiene
- 2.1% of Cambodia's population
  >5 years have a disability
- Barriers to WASH for people with disabilities: inaccessible infrastructure, distance to facilities and affordability



Sarah Gelbard / Emory University



## Our study – research questions

- 1. How do Cambodia's national WASH policy and guidance incorporate disability?
- 2. To what extent are these commitments to disability inclusion implemented by subnational government officials and service providers?
- 3. How does this implementation impact the WASH experiences of people with disabilities and their caregivers?



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## **Policy analysis**



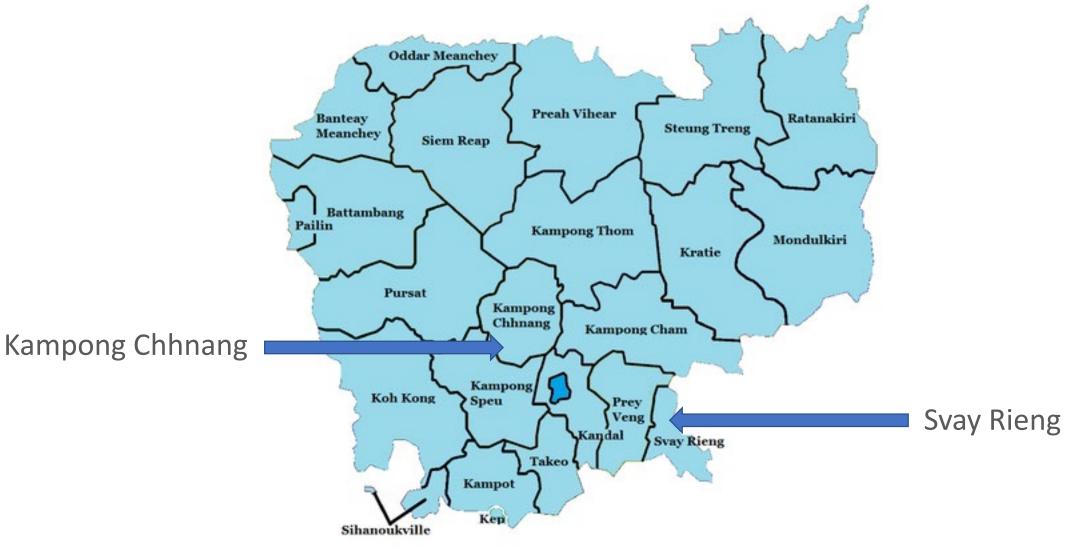
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 The government of Cambodia shows commitment to disability rights

 Commitment to disability inclusion within WASH, but few references clearly articulate activities to achieve these



## **Qualitative cross-sectional study in Svay Reing and Kampong Chhnang**





#### **Materials and methods**

#### Study population

- 7 government officials
- 10 service providers
- 16 women and men with disabilities (>18 years)
- 4 caregivers

#### **Data collection methods**

 In-depth interviews conducted remotely via online videoconferencing or telephone "To be honest, on the provincial level, it is very rare to meet [people with disabilities]. There were never people with disabilities attending conferences or meetings."

(Province government official)

"We work without salary, and we just raise the problems. It is too difficult [...], too much headache. We do not even have the money for gas and people look down on us too. It is hopeless."

(Sub-national Organisation of Persons with Disabilities staff member)



"The reason [I don't take him out of the house] is it is difficult to do so [.....] How can he go out when he cannot walk and sit? And I cannot carry him."

(Caregiver of a man with a physical disability)

"I never talk to anyone. I just stay at home like a frog in a well."

(Woman with a visual impairment)



#### **Inaccessible WASH**

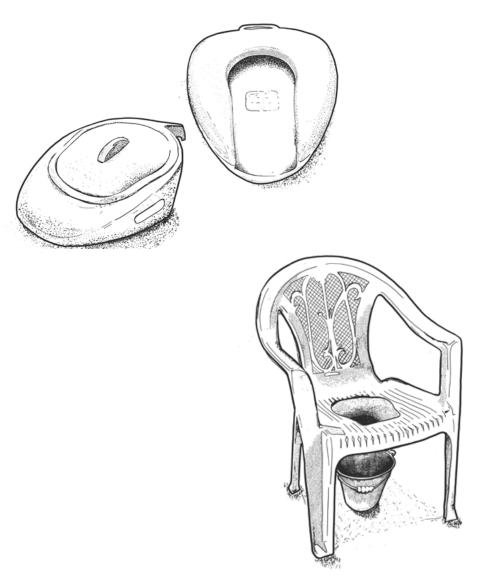
- Few people with disabilities could independently and safely access their bathing facilities and toilets
- Most did not know how to make changes or who to talk to
- Families were very poor and could not afford adaptations

"It is easy, not difficult at all (chuckles). Just hold the bamboo and walk along. I can walk quickly like people who can see. Nothing seems to be an obstacle for me."

(Man with a visual impairment)



## Caregivers



- Tasks: collecting water, toileting, bathing, laundry
- Most caregivers provided fulltime care
- Few had assistive devices (e.g. commodes or bedpans) so regularly came into contact with urine and faeces
- No caregivers had lifting devices



"I lift her back and forth. She is not a small child. She is almost 20 kg; not small. Other people who just gave birth would not lift her like this, but if I do not do it, no one else would."

(Caregiver of a woman with a physical disability)



#### Recommendations



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- Support organisations of persons with disabilities to be WASH leaders
- Support people with disabilities to attend meetings
- Do house-to-house visits
- Support provisions for caregivers to improve their safety, health and wellbeing
- Work across disability and WASH to support access to assistive devices



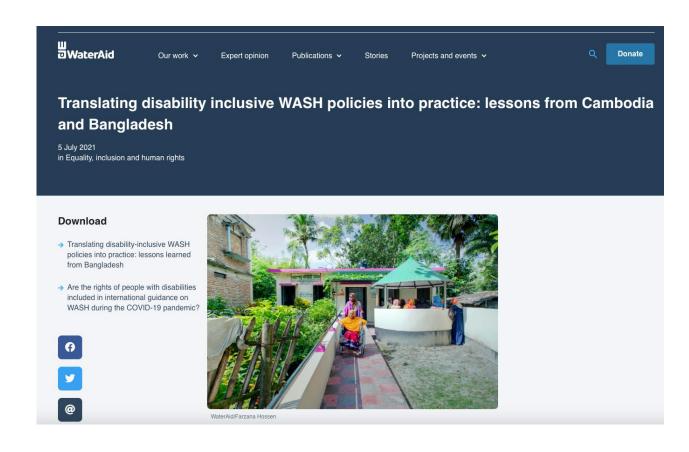


Woman with disabilities washing her walking stick with support from her caregiver



## **Study outputs**

- Policy Analysis journal article and briefing note
- Qualitative cross-sectional study journal article and briefing note
- Two short films on the study findings
- The Disability-Inclusive WASH Checklist for policymakers and service providers



https://washmatters.wateraid.org/publications/translating-disability-inclusive-wash-policies-into-practice-lessons-cambodia-bangladesh



## **Snapshot of the Disability-Inclusive WASH Checklist**

			LOW-QUALITY		HIGH-QUALITY	
Concept	Guiding principles	Suggested activities	•	mentioned	3=Target & actions identified to address the concept	4=Actions and targets monitored & evaluated
Family resource	Program recognizes the value of the family members and caregivers of people with disabilities in addressing WASH needs	Include caregivers of persons with disabilities as a key target population in WASH programs				
		Provide accessible guidance to caregivers of people with intellectual and cognitive disabilities to understand personal hygiene practices, such as how to keep assistive devices clean				
		Disseminate guidance for caregivers to provide support to persons with disabilities, covering how to make lifting devices, bathing chairs, how to lift correctly, provision of dignified care				



#### References

- National Institute of Statistics, Directorate General for Health, ICF International (2015).
   Cambodia Demographic Health Survey 2014
- WHO, UNICEF (2017). Progress on Drinking Water, Sanitation and Hygiene: 2017 Update and SDG Baselines
- MacLeod, M., Pann, M., Cantwell, R., and Moore, S. (2014). Issues in access to safe drinking water and basic hygiene for persons with physical disabilities in rural Cambodia
- Dumpert, J., Gelbard, S., Huggett, C., and Padilla, A. (2018). WASH Experiences of Women Living with Disabilities in Cambodia
- Scherer N, Mactaggart I, Huggett C, Pheng P, Rahman M-u, Biran A, et al. The Inclusion of Rights of People with Disabilities and Women and Girls in Water, Sanitation, and Hygiene Policy Documents and Programs of Bangladesh and Cambodia: Content Analysis Using EquiFrame. International journal of environmental research and public health. 2021;18(10).

## Thank you for your attention

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