

Lao PDR

Disability-Inclusive Disaster Risk Reduction (DiDRR) Handbook



Inclusive Tools Training



Disaster



Warning Sign



Training



Safe



Quick Exit



Risk Reduction

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Author

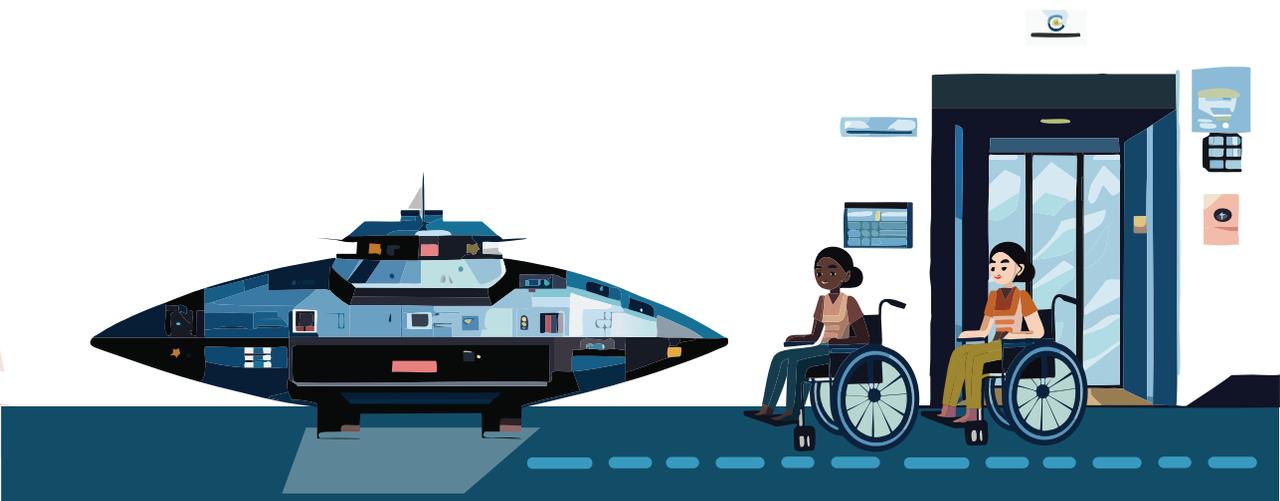
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Objectives

1. To reduce the risk of loss, death and injury of persons with disabilities during the disaster.
2. Inclusive disability disaster risk in Laos particularly in the community and in rural area where have flood and landslide occurred.
3. To develop quality living of person with disability to survive from disaster.



Outlines

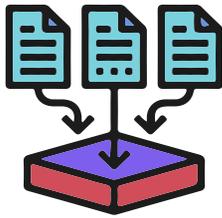
1.) Introduction (Key concept and objectives, challenges & opportunities of PWDs)

- In any disaster, persons with disabilities are often most significantly affected. In addition, in Laos there are a lot of flood and landslide. For example, the storms and flood event occurred during October-November 2020 affected 69,764, 9,200 people displaced, 11,000 hectares of land destroyed. October 2019; flash floods led to casualties and damage. During the early stages, some 500 people were affected in three villages in Baeng District, Oudomxai Province. July 2018 - Floods Tropical Storm Son-Tinh caused heavy rains in 13 provinces and flash floods in Sanamxay District in Attapeu Province. However, there is no disaggregated data on PwD collected in Lao PDR.



- To reduce the risk of loss, death and injury of persons with disabilities during the disaster, there are many challenging to implementing such as: understanding of disaster risk, Equal rights of PWDs, Discrimination and Stigma: Society attitudes and discrimination can prevent people with disabilities from accessing services or participating in Disaster Risk Reduction activities.





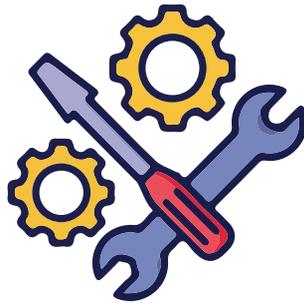
Collect Data



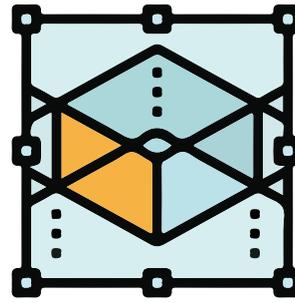
Give Opportunity



Adjustment for Accesible



Maintenance



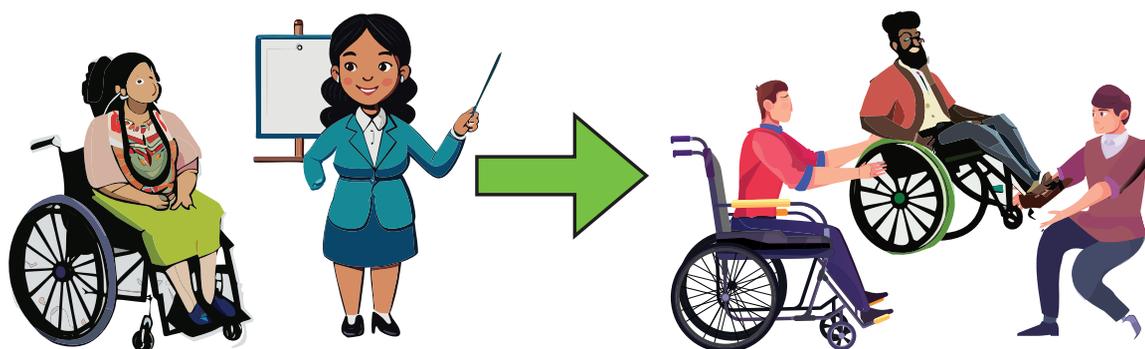
Universal Design

- Opportunity of PWDs to take this training in order to reduce the risk of loss, death and injury of persons with disabilities during the disaster in DiDRR. The national strategy on Disaster Risk Reduction 2021-2030 has explicitly mentioned about need for disaggregated data collection and Convene a National Taskforce on Disability and Disasters and include targets to undertake research, increase awareness and support resilience of people living with disabilities and their families.



2.) PRINCIPLES of DRR and DiDRR

- Barriers and Accessibility
 - Reasonable accommodation
 - Universal design



3.) How to use the accessible Handbook

- Roles of Resource persons/ Facilitators AAR Divide the task to each person
- Disability disaggregated data.
- Distribution handbook include the laws on disability, Materials/ equipment
- Target participant

Community people, caregiver ,older people,

- People with service animals,
- People with mobility impairments
- People with Autism
- People who are deaf or hard of hearing
- People who are blind or visually impaired
- People with cognitive disabilities
- People with multiple chemical sensitivities
- People who are mentally ill
- Childbearing women and newborns
- People with seizure disorders.

4.) Program for 3 day-training courses on DiDRR in the participants countries

Overview program

	Topic	Detail
Day 1	DET training	<ul style="list-style-type: none"> • Understanding disability • Type of disability • Social model • Barrier of PWDs • Remove barrier for PWDs
Day 2	Awareness on DiDRR	<ul style="list-style-type: none"> • Understanding disaster risk • Disaster Risk Reduction (DRR) and preparedness for persons with disabilities and their caregivers for disaster • Provide an effective disaster management service for Persons with disabilities and their caregivers • Disability network
Day 3	DiDRR Management	Management <ul style="list-style-type: none"> • preparing ness before disaster risk in the future • practicing using equipment (The tool from TCTP) • Evacuation drill • Showing video rehearsal • Universal design

Details of each Session

Objectives	Key contents	Period	Process on delivery	Materials/ Handouts	Evaluation Process	Evaluation tools	Remarks



Media



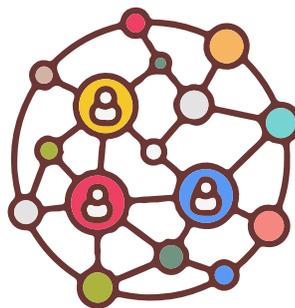
Plan



Earthquake Richter



Accessible Service



Connection Network



Breaking Barrier

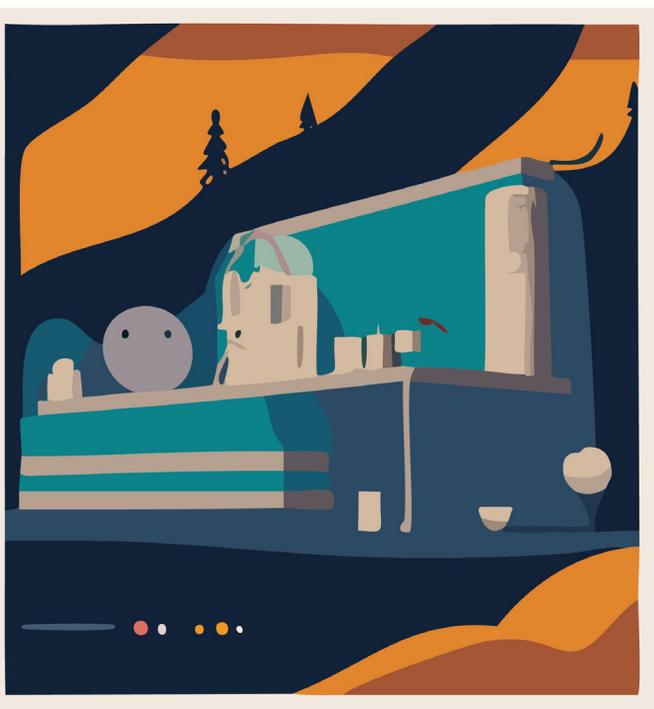
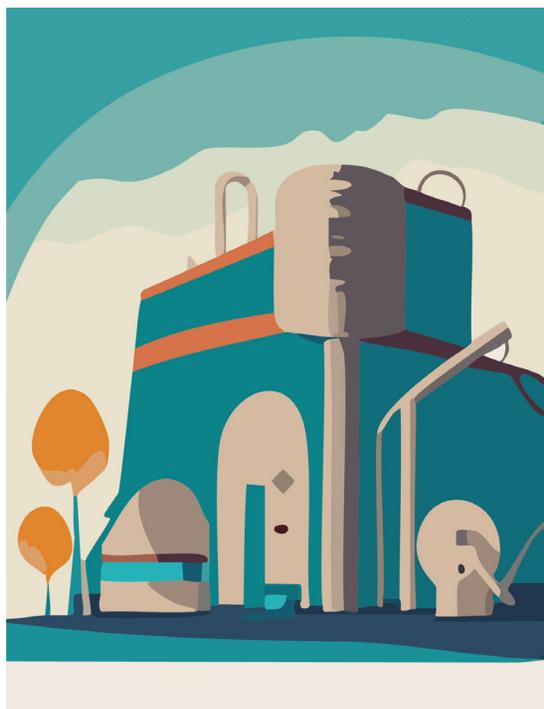
Appendixes

Materials (Form, checking list)

- Laws on disability book
- Provide assistive device to PWDs
- Warning tool
- Assessment checking list
- Evacuation guideline on DiDRR

References

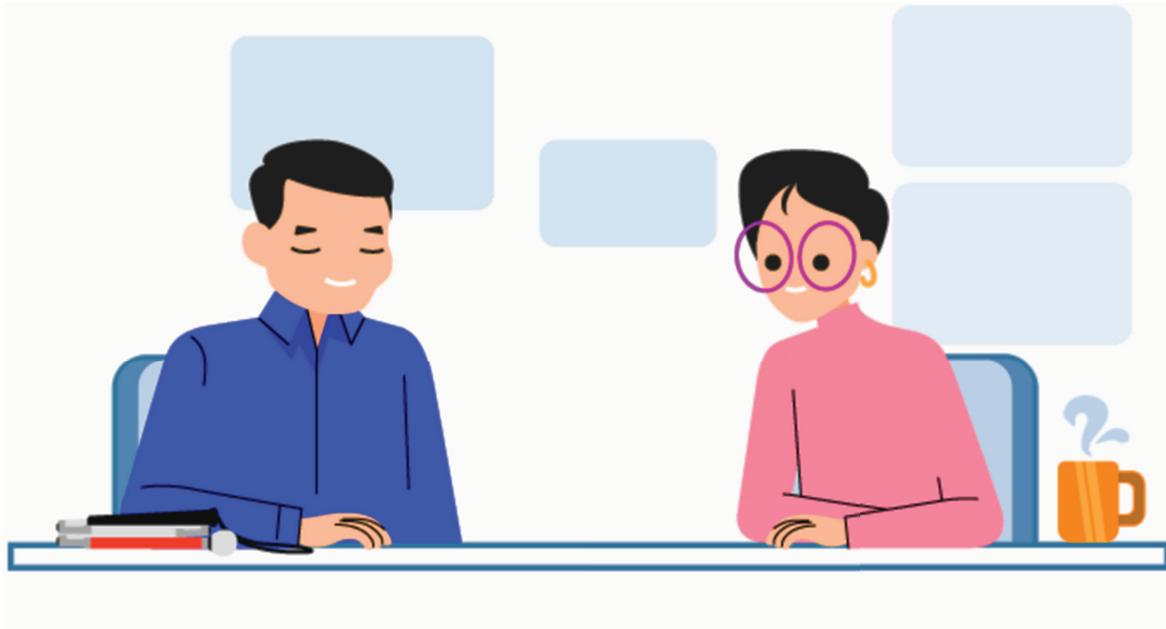
- Sendai frame work 2015-2030



The UN ESCAP's E-Learning Tool, "It is Our Responsibility," focuses on incorporating disability perspectives to all phases of Disaster Risk Reduction (DRR). It promotes awareness of Disability-Inclusive Disaster Risk Reduction (DiDRR) and urges the involvement of the whole society for the benefit of all. Over the 7 modules, the course offers fresh insights on disability and provides actionable recommendations for inclusive DRR practices. The tool targets DRR policy makers and professionals at all levels to develop and implement disability-inclusive policies with the meaningful participation of organizations of persons with disabilities. Course takers will receive an ESCAP certificate.



Thumbnail of DiDRR E-Learning Tool



Characters Monthian (left) and Keiko (right) from the DiDRR E-Learning Tool

MODULE 2: THE SOCIAL MODEL AND BARRIERS



Keiko

Monthian, in the previous module, you mentioned that DiDRR helps a lot more people than we would think.

Monthian

As DRR policy makers, we have to plan for everybody in society, but we have very limited budget. Persons with disabilities are just one slice of the pie. If we give more pie to persons with disabilities, that is less pie for children, women, indigenous groups, older persons, and all the other social groups.

Voice Over

Screenshot of Module 2 of the DiDRR E-Learning Tool showing characters Monthian (left) and Keiko (right), as well as accessibility features of the tool, which includes voice over functionality.

Note





Note







Lao PDR

Disability-Inclusive Disaster Risk Reduction (DiDRR) Handbook

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