



How to Become Tsunami Ready, Tools

3.2 Recognition Process Workflow. Recognition Certificate and Ceremony

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International Tsunami Information Center (ITIC)

Steps in the Tsunami Ready process



Commission

Renewal

procedure

Seven main steps

Establish a Establish a Implement / Review the Fill and **Review of** Field Tsunami **National** build capacity **Tsunami** Submit the the Tsunami Recognition Verification Ready Local **Tsunami** based on the Ready **Application** Ready process Committee Ready Tsunami Ready (if needed) Guidelines forms **Application Board** (if needed) Indicators First Steps To be Recognized...

The Regional Tsunami Ready Board (RTRB)



 In the case of small countries and territories, the Tsunami Ready recognition may be granted at the national/territorial level. For this case, the Regional Tsunami Ready Board (RTRB) would be responsible for reviewing and approving recognition. The RTRB for each region consists of the ICG Chair (serves as the RTRB Chair), TIC Director, ICG Working Group Chairs that cover the topics of tsunami warning and dissemination, disaster management, preparedness and risk reduction, the ICG Technical Secretary, and other guests at the discretion of the RTRB Chair.

The Tsunami Ready Local Committee (TRLC)



The Tsunami Ready Local Committee may include not be limited to, and depending on each community's setting:

- Local Disaster Management Office (LDMO)
- Relevant local authorities
- Community organizations
- Community representative(s)
- NGOs and CSOs working in community-based DRR
- Schools, universities
- Private sector, e.g. hotel and business organizations

Functions, roles, and responsibilities include:

- Organize regular meetings to plan activities and review progress
- Prepare a list of all entities that can support the Tsunami Ready program
- Appoint representatives to oversee the implementation of the Tsunami Ready indicators
- Develop a fully costed and resourced workplan
- Monitor implementation and review status of Tsunami Ready indicators
- Complete and submit Tsunami Ready recognition forms to the NTRB



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To be Recognized

When the community has achieved all 12 indicators and is ready to apply for recognition:

- The TRLC completes the application form and submits to the NTRB
- 2. NTRB reviews application form. Sets date for site verification visit and review meeting
- The application form is used as a check list for the visit
- 4. If NTRB approves application it informs UNESCO **IOC** via the ICG Technical Secretary for the region (CC the TIC)



Tsunami Ready Recognition Programme Application Forms

Form 3:		Signature of Applying Official					
Office Name							
Application Submitted by (name of applicant)			Title				
Signature			Date				
Print name of the authority receiving application / Chair of the Tsunami Ready Board			Date Received				
Site Verification Team Signatures (to be signed by the members of the Tsunami Ready verification team)							
Print Name			•	,			
Office			Title				
Signature			Date				
Print Name							
Office			Title				
Signature			Date				
Print Name							
Office			Title				
Signature			Date				
Print Name							
Office			Title				
Signature			Date				
		Signature in Renewal Year					
Office							
Application Submitted by (name of applicant)			Title				
Signature			Date				

International Recognition by UNESCO/IOC

Unesco
Intergovernmental

Oceanographic

- 1. The community has met requirements
- 2. UNESCO IOC sends signed Tsunami Ready Recognition and Appreciation certificates to the NTRB Chair
- 3. The Tsunami Ready Recognition certificate is signed by the UNESCO IOC Executive Secretary, the ICG Chair for the region and the NTRB chair
- 4. A Tsunami Ready recognition ceremony may be held to celebrate the accomplishment and recognize local stakeholders



Tsunami Ready recognition is not a certification of readiness. Tsunami Ready recognition appreciates and acknowledges the community that has built their capacity and implemented measures in accordance with the agreed indicators of the Tsunami Ready Recognition Program.





Intergovernmental Coordination Group for the Pacific Tsunami Warning and Mitigation System (ICG/PTWS)

Certificate of Recognition MUNICIPALITY OF LA LIBERTAD

El Salvador

For successfully implementing the UNESCO IOC Tsunami Ready Pilot Project in La Libertad 18 September 2019





Intergovernmental Coordination Group for the Tsunami and Other Coastal Hazards
Warning System for the Caribbean and Adjacent Regions (ICG/CARIBE EWS)

Certificate of Appreciation

The St. Catherine Municipal Corporation

For it's support in implementing the UNESCO IOC Tsunami Ready Pilot Project in Old Harbour Bay, St. Catherine, Jamaica.

January 24, 2022

Be

Vladimir Ryabinin, PhD Assistant Director General and Executive Secretary UNESCO Dr.rer.nat. Silvia Chacón-Barrantes, PhD Chair UNESCO IOC ICG/CARIBE EWS

Mr. Richard Thompson
Director General (Acting)
Office of Disaster Preparedness and Emergency
Management



The Tsunami Ready recognition is valid for four years





Intergovernmental Coordination Group for Indian Ocean Tsunami Warning and Mitigation System (ICG/IOTWMS)

Certificate of Recognition

Kalurahan Kemadang

Gunung Kidul, Yogyakarta, INDONESIA

For successfully implementing the UNESCO IOC Tsunami Ready Programme
In Kemadang Village, Yogyakarta – Indonesia
12 December 2022

Su

Vladimir Ryabinin, PhD Asistant Director General and Executive Secretary UNESCO Prof. Dr. Dwikorita Karnawati

Prof. Dr. Dwikorita Karnawati Chair Indonesian National Tsunami Ready Board

Prof. Dr. Dwikorita Karnawati

Prof. Dr. Dwikorita Karnawati Chair UNESCO-IOC Intergovernmental Coordination Group for Indian Ocean Tsunami Warning and Mitication System

(Community Name) (District name) is Tsunami Ready



IN CASE OF STRONG **OR LONG EARTHQUAKE** OR ANY OFFICIAL MESSAGE. GO TO HIGH GROUND OR INLAND

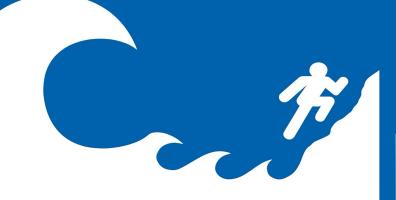


(add Country organization logos here)

This recognition does not imply promise that a community can or will perform at a certain level in case of tsunami. Tsunami Ready recognition does not mean that a community is tsunami proof; it is rather the acknowledgement of the mitigation measures adopted by the community to cope with



Desa Panggarangan Banten, Indonesia is Tsunami Ready



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The recognition does not imply approval or promise that a community can or will perform at a certain level in case of tsunami. Tsunami Ready recognition does not mean that a community is tsunami proof. UNESCO-IOC recognizes that the community have built their capacity and implemented measures in accordance to the agreed indicators of UNESCO-IOC Tsunami Ready Programme, and that they will continue to maintain and ensure the sustainability of this preparedness level



Kelurahan Tanjung Benoa Bali, Indonesia is Tsunami Ready



IN CASE OF STRONG OR LONG EARTHQUAKE OR **ANY OFFICIAL MESSAGE, GO TO** THE 3RD FLOOR OR ABOVE OF THE **NEAREST CONCRETE BUILDING**















The recognition does not imply approval or promise that a community can or will perform at a certain level in case of tsunami. Tsunami Ready recognition does not mean that a community is tsunami proof. UNESCO-IOC recognizes that the community have built their capacity and implemented measures in accordance to the agreed indicators of UNESCO-IOC Tsunami Ready Programme, and that they will continue to maintain and ensure the sustainability of this preparedness level.



Tsunami Ready recognition is valid for a period of 4 years. Although not mandatory, renewal of recognition is encourage to maintain a high level of preparedness in the community and the initial selection process should make this clear.

Tsunami Ready recognition can be renewed every 4 years

Over the 4-year period, maintenance, advancement and improvements should be recorded and reported in National Reports to the regional ICG and the community should participate in the biennial regional WAVE exercises

The Chair of the TRLC contacts the NTRB Chair and submits updated information on the Tsunami Ready indicators

The same process and application form should be used



Form 2:	Tsunami Ready Rec	oanit	ion Programme				
Fulfilment of the Indicators Initial Recognition of Renewal							
□ New	New Recognition		Renewal Recognition				
I. ASSESSMENT Indicators (ASSESS)							
ASSESS-1	ASSESS-1 Tsunami hazard zones are mapped and designated.						
Inund	lation modelling for maps		Baseline tsunami zone for m	aps			
ASSESS-2	hazard zone is	Verified					
Appro	ox. Number of persons with disabilities		Approx. Number of elderlies				
Approx. Number of young			Approx. Number of workers				
Appro	ox. Number of tourists		Other (specify):				
Approx. Number of daytime population (summer)			Approx. Number of nighttime population (summer)				
Approx. Number of daytime population (winter) Approx. Number (winter) Verification Team/Renewal Notes			Approx. Number of wintertim (winter)	e population			
(Please do not v	vrite in shaded areas)						
ASSESS-3 Available economic, infrastructural, political, and social resources are identified Verified							
Volunteer organizations Local or national budget							
Buildings and public spaces Local plans							
Local networks							
Other (specify):							





THANK YOU Vinaka Vaka Levu

For more information:

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International Tsunami Information Center (ITIC)