

Community Contact Information							
County/Parish/City/Town/Site				Population			
Primary Po	oint c	of Contact		Secondary Point of Contact			
Name				Name			
Office				Office			
Title				Title			
Mailing Address				Mailing Address			
City				City			
State, ZIP				State, ZIP			
Phone				Phone			
email				email			
	Mitigation Guidelines						
MIT 1		Designate and map tsunami	hazard zones	s for emergend	cy management pla	nning.	Verified
MIT 2		Include tsunami hazard and community vulnerability information in FEMA-approved Ulti-hazard mitigation plan.			☐ Verified		
MIT 3	(ent	Install signage that identifies, for example, tsunami danger area and/or hazard zone intering and leaving tsunami zone signs), evacuation routes, and assembly area and rovides tsunami response education (go to high ground).				☐ Verified	
🗖 Tsunami	i haza	ard zone	Entering/I	Entering/leaving tsunami hazard zone			routes
Assembly areas			Response education				
Verification Team/Renewal Notes Please do not write in shaded areas.							

Public reporting burden for this collection of information is estimated to average two hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other suggestions for reducing this burden to Mike Angove, National Weather Service, 1325 East West Highway, Room 13110, Silver Spring, MD, 20910.

Statement on confidentiality: Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subjected to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number.

Department of Commerce National Oceanic & Atmospheric Administration National Weather Service



PREP 1	Produce easily understood tsunami evacuation maps as determined to be appropriate by local authorities.					
	Print	🗖 Digital media	C Other			
PREP 2 Support ongoing tsunami public education effort distributing outreach materials: at least three w						
Brochures/flyers placed at public venues			Regular tsunami-related posts for local social media such as Facebook, Twitter, etc.			
Brochu residen	res/flyers sent to busines	sses and/or	Billboard, roadside, highway, or educational (kiosk) signage			
Г Faith-b	ased/civic group newslet	ters or mailings	E Bulk public email			
🗖 Locally	supported website		Public utility/service industry bill inserts	Public utility/service industry bill inserts		
Sponso	or local radio/television	ads	Historical markers/interpretive signs			
🗖 Newsp	oaper Inserts		Conter			
PREP 3	3Support an ongoing sustained tsunami education effort specific to public schools in coastal community pursuing TsunamiReady recognition: At least one.Image: Community control of the school of					
Distribute brochures/flyers to schools			Provide contents for school website			
Submit articles for school groups, such as PTA			Provide posts for school social media			
□ Include private schools in distributions above			Send message via school email			
C Other						
Verification Team/Renewal Notes						



PREP 4	Hold community-wide outreach or education activity annually: at least one.						
Leverage	national, state or regiona	al campaigns through social	media	·			
Local put	olic safety campaign, suc	h as "Tsunami Preparedne	ss Week" or combine with "The Great S	Shakeout"			
🗖 Door-to-	door safety campaign						
Booth at	community events and/or	r county fairs					
🔲 Multi-haz	ard events or presentatio	ns					
Safety pr	esentation or workshop to	o community or business g	roups that includes tsunami content				
E Business	owner/employee training	g for high-occupancy busine	esses in tsunami hazard zones				
Conter							
PREP 5	Conduct community ex Prep-4.	ercises that reinforce the c	oncepts contained in Prep-1 through	Verified			
Exercise Lo	cation	Date of exercise	Tsunami only Multi-haz	ard			
			Other hazards addressed				
Tabletop	exercise 🔲 Function	nal exercise 🔲 Full-scale	exercise				
PREP 6		Ils for all public schools in t ts contained in Prep-1 thro	the mapped tsunami evacuation zone ugh Prep-4.	✓ Verified			
Exercise Lo	cation	Date of exercise	Tsunami only 🔽 Multi-hazard				
			Other hazards addressed				
Verification Tea	am/Renewal Notes						



Response Guidelines					
RESP 1	RESP 1 Address tsunami hazards in the community's emergency operations plan (EOP) or other plan. Image: Velocity operation op				
Included	in EOP				
Included	in other plan				
ldentifies	tsunami as a hazard and provides risk assessment				
Details 2	4-hour warning point procedures				
Specifies	EOC activation criteria and staffing expectations				
Specifies	activation procedures for public warning systems				
Includes	contact information for all jurisdictional agencies, response partners, and NWS				
Includes	tsunami evacuation plans and maps				
Includes	procedures for updating of public warning, as well as safe return protocols				
Includes	procedures for providing security for evacuated areas				
Includes	tsunami impact reporting procedures				
RESP 2	Address tsunami hazards in the emergency operations plans (EOP) for all public schools in the tsunami hazard zone.	☐ Verified			
RESP 3	Commit to supporting the EOC during tsunami incidents if an EOC is opened and activated.	C Verified			
C Open 24/	7 or has plan to activate an EOC for tsunami incidents in accordance with EOP				
Has warning reception and dissemination capability					
🗖 Has abili	ty and authority to activate the public warning system within its area of responsibility				
Maintains the ability to communicate within and across jurisdictions					
Maintains established communication links with NWS					
Verification Te	am/Renewal Notes				



RESP 4	Have redundant and reliable means for a 24-hour warning point (and EOC if activated) to receive official tsunami watch, advisory, and warning alerts: at least three .					
NOAA Weather Radio		Third-party alert provider				
C Statew	ide warning fan-out nofification	Local radio Emergency Alert System, LP1/L	Local radio Emergency Alert System, LP1/LP2			
	PORT receiving station	Active Internet monitoring capability				
	S drop	NOAA Weather Wire drop				
NWSC	hat	USCG broadcasts/monitor marine channels				
	l receiver	Direct email from NWS Tsunami Warning C	enter (TWC)			
Statew	ide telecommunications systems	Direct fax from NWS TWC				
CISN d	isplay program	Text message or direct pager from TWC				
n Amateu	ur radio transceiver					
C Other						
RESP 5 Have redundant and reliable means for 24-hour warning point and/or EOC to disseminate official tsunami watch, advisory, and warning alerts to the public: at least three. Image: Comparison of the public official tsunami watch advisory and warning alerts to the public official tsunami watch advisory.						
EAS message initiation and broadcast		Amateur radio operator network (ham radio)				
Cable 7	ſV audio/video overrides	Telephone mass notification system				
Local flood warning system		Telephone tree to critical facilities				
🗖 Plan fo	r sirens on emergency vehicles	Coordinated area-wide radio network				
Outdoor warning siren(s)		Countywide communications network				
Local alert broadcast system		Social media (Twitter, Facebook)				
Local pager/texting system (dissemination)		Lifeguards on beaches and on patrol				
Cother						
Verification Team/Renewal Notes						



RESP 6	Have Public Alert-certified NOAA Weather Radio (NWR) receivers in critical facilities and public venues.				☐ Verified
Office		Location or Address	NWR	Comments	
Communication dispatch center					
EOC					
City Hall, c					
School sup	erintendent				
RESP 7		ergency operations plan exercis EOP or one item from RESP 4			☐ Verified
Exercise Lo	ocation	Date of exercise	Tsunami Other hazar	only Multi-hazard rds addressed	
Tabletop		Functional exercise Full-se	cale exercise	•	
Verification Te	eam/Renewal Notes				



Signature of	Applying	Official
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Office Name						
Application Submitted by (name of applicant)			Title			
Signature			Date			
NWS Personn Application (pr			Date Received			
		Site Verification Team Signa	tures			
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			
NWS Personnel Receiving Application (print name)			Date Received			