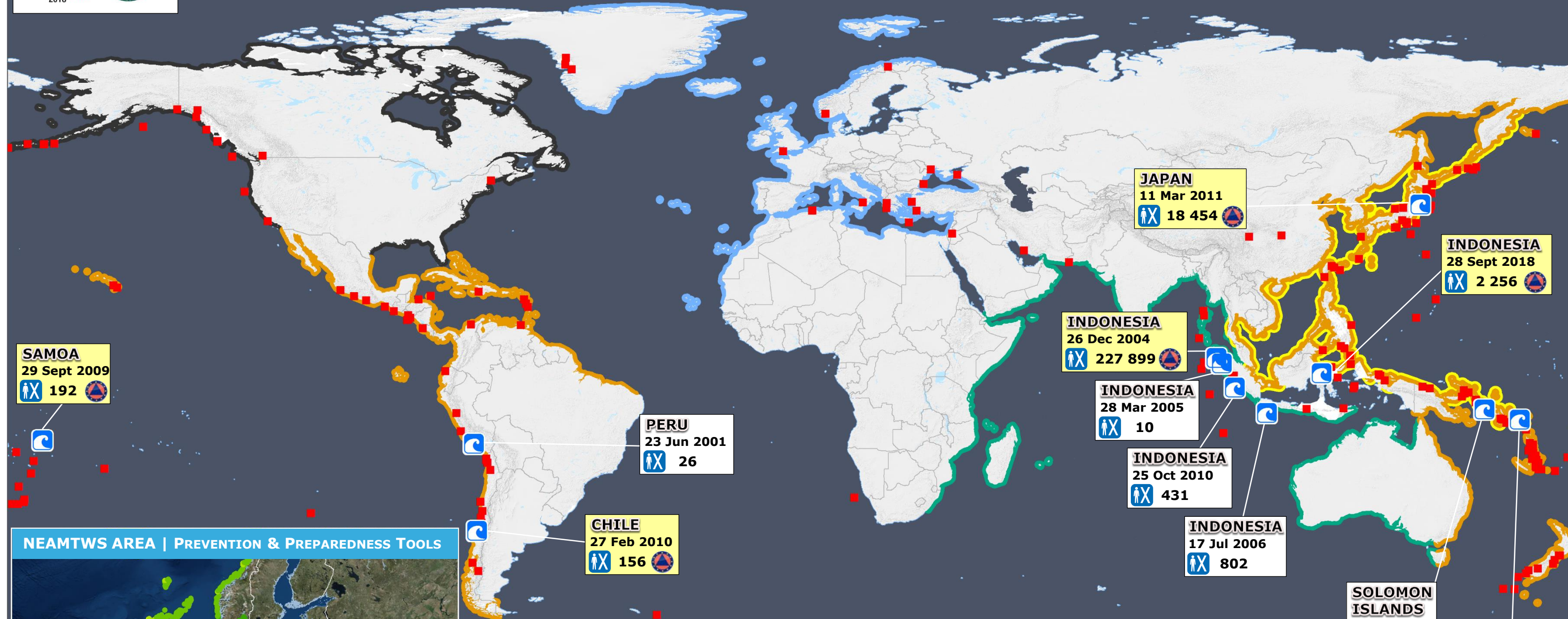


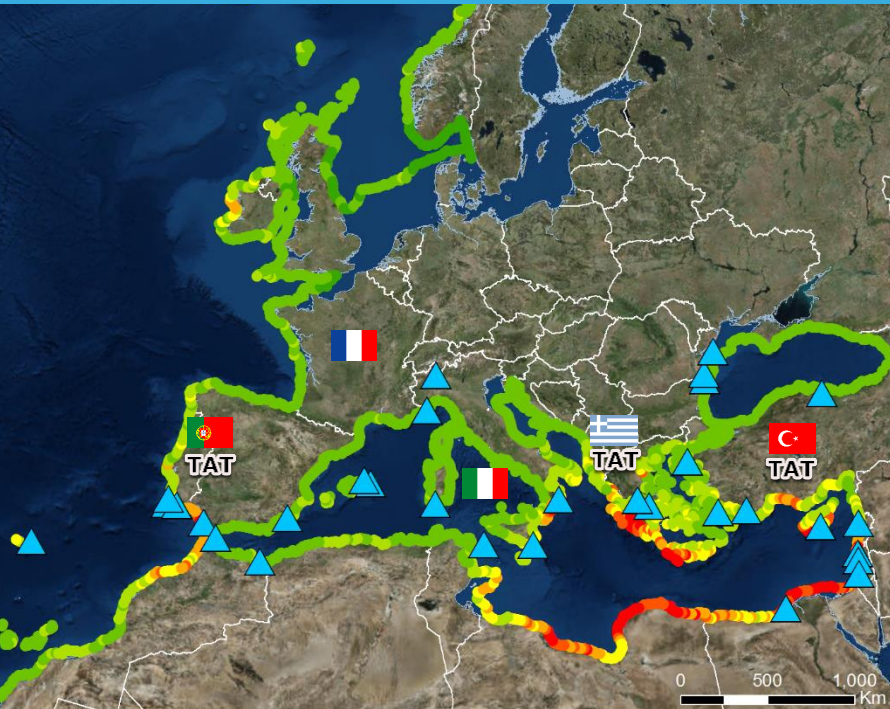
EUCPM Contribution to the Tsunami Risk Management



© European Union, 2018. Map produced by JRC. The boundaries and the names shown on this map do not imply official endorsement or acceptance by the European Union.



NEAMTWS AREA | PREVENTION & PREPAREDNESS TOOLS



NEAMTWS AREA MAP	GLOBAL MAP
Probabilistic Tsunami Hazard Source: TSUMAPS-NEAM Max. Inundation Height (m) for 2500-Years Return Period* 0.1 1 2 3 4 5 >5	Tsunami events 2000-2018 Source: NOAA
Tsunami Services Providers Source: IOC UNESCO	Services of the Global Tsunami Warning System (TWS) Source: IOC UNESCO
<ul style="list-style-type: none"> INGV CENALT IPMA NOA KOERI IDSL Source: JRC	<ul style="list-style-type: none"> NEAMTWS IOTWMS PTWC/CARIBE EWS NWPTAC/JMA USNTWC EU Civil Protection Mechanism (EUCPM) Response

NEAM: North Atlantic and Mediterranean
 TAT: Tsunami Analysis Tool (JRC)
 IDSL: Inexpensive Device for Sea-Level Measurement
 *Map produced using the 84th percentile of the Epistemic Uncertainty