

# TSUNAMI: ECOLOGICAL CONSEQUENCES AND MOST PRONE AREAS

## IMPACT OF TSUNAMI ON THE ENVIRONMENT



Loss of human lives and human habitat



Permanent changes to beaches and other coastal areas



Destruction or change of wildlife habitat



Loss of basic services such as water, sewage, and power



Seabed erosion and damage to coral reefs



Soil erosion and damage to agricultural land

## TOP TSUNAMI-PRONE LOCATIONS IN THE WORLD

Atlantic Ocean and the Caribbean Sea

Mediterranean Sea

Pacific Ocean (around the "Ring of Fire")

### References:

1. Tsunami Dangers; National Weather Service, USA
2. Tsunami Locations; National Weather Service, USA

Mom Junction

Source: [https://www.momjunction.com/articles/tsunami-facts-and-information-for-kids\\_00375296/](https://www.momjunction.com/articles/tsunami-facts-and-information-for-kids_00375296/)