



No Tsunami Threat to India

The [Indian Tsunami Early Warning Centre \(ITEWC\)](#), part of the **Indian National Centre for Ocean Information Services (INCOIS)** in Hyderabad, confirmed that **India faces no tsunami threat** despite a 7.5 magnitude [earthquake](#) near Honshu, Japan.

- The Pacific Ocean Tsunami Warning Centre (PTWC) and Japan Meteorological Agency (JMA) issued a tsunami bulletin for Japan.
- ITEWC **monitors** [sea level changes](#) near the epicentral region and reports in case of a tsunami threat.
 - Epicentre is a point on the Earth's surface directly above the **hypo-center (or focus) of an earthquake**. It is the location on the surface of the Earth that is directly above the earthquake's point of origin within the Earth's crust.
- INCOIS is an **autonomous body** under the **Ministry of Earth Sciences**, tasked with delivering optimal ocean information and advisory services to society, industry, government agencies, and the scientific community.

Read more: [Tsunami Early Warning System in India](#)

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