



Tsunami and Coastal Vulnerability



6 JUIN 2025

Auditorium Nautilus de La Baleine
Palais des expositions - Parvis de l'Europe, Nice



Tsunamis and Coastal Vulnerability

DATE & TIME : JUNE 6 2025 , TIME 17H00 – 18H45
LOCATION : LA BALEINE, HOSTED AT THE PALAIS DES EXPOSITIONS OF NICE
EVENT MODERATOR : MATHIEU ROUAULT, GRAND LABO

INTRODUCTION	Event introduction by organisers and moderator
SEGMENT 1 - WARNING SYSTEMS	Technological and scientific advancements → Improving response times, → Improving network sustainability, deployment of warning offices and warning systems for populations.
KEYNOTE	Topic : Advances in scientific and technological knowledge Ceci RODRIGUEZ CRUZ — Director SMART IPO
ROUND TABLE	Silvia CHACÓN-BARRANTES, Universidad Nacional Costa Rica Srinivasa KUMAR TUMMALA, Head of the Indian Ocean Tsunami Warning and Mitigation System (IOTWMS) Antoine QUEVAL, Alcatel Submarine Networks Hélène HÉBERT, CEA-CENALT
OPEN Q&A	Questions from the floor
SEGMENT 2 - MAPPING THE TSUNAMI RISK (COASTAL HAZARDS & VULNERABILITIES)	Digital simulations and mapping → to mitigate the risk ; → to optimise the cost-effectiveness of hazard protection measures when combined with analyses of population exposure to tsunami risk ; → to promote education in schools and communities.
KEYNOTE	Topic : challenges regarding hazard and risk assessment Jörn BEHRENS — Universität Hamburg, Department of Mathematics
ROUND TABLE	Frédéric IORI — Officier SDIS 83 — Expert IMPACT (serious game) Cléa LUMINA DANEMIEL, Institut Ruder Boskovic, Zagreb, Croatia Ladislav POLSKI, Maire de La Trinité, Vice-Président de la métropole de Nice Côte d'Azur délégué à « Prévention des Risques majeurs »
OPEN Q&A	Questions from the floor
CLOSING REMARKS	