

# 2nd World Conference on METEOTSUNAMIS

Menorca, Balearic Islands  
(Spain) 18-20 May 2022

Meteotsunamis are atmospherically generated long-ocean waves in the tsunami frequency band. The amplitude reached in many ports and coasts around the world is occasionally large enough to produce significant damage.

The aim of the 2nd World Conference on Meteotsunamis is to deepen, extend and share our knowledge on scientific, technical and societal aspects of meteotsunamis. Submissions concerning all these aspects are highly welcome. Menorca has been chosen to host the event because the inlet of Ciutadella, located on the west coast of the island, is a world-wide meteotsunami hot spot.

The program of the Conference has recently been updated to allocate a new subsection on the marine response to the atmospheric pressure disturbance generated by the Tonga volcanic eruption.

Conference webpage:  
<http://2cm-menorca.ime.cat/>

Abstract submission  
Grant application  
**CLOSED**

Registration **OPEN**:  
Early bird: April 15  
Regular: May 9

Venue:

- Lazaretto Island, Maó (18, 19 and 20 morning)
- Ciutadella (20 afternoon)

Organization:

Menorcan Institute of Studies  
Council of Menorca  
Univ. of the Balearic Islands

With the collaboration of:

