



Summary report of achievements in 2020

Reconstitution of Committee membership

After WFEO-RoP changes in Melbourne, the CDRM was reduced to four voting members. Since then, efforts to reconstitute its membership have been fruitful. Now, the committee counts with twenty-two highly motivated members as follows: 4 from Africa, 3 from America, 5 from Asia, 4 from Europe, 1 from Oceania, 1 invited expert member, 3 alternate members and the Secretary.

The committee had three online meetings and its restructuring is ongoing.

Organization of three online courses

- Development of a Seismic Hazard Project. 150 participants. Ten modules taught by three Spanish specialists.
- Risk Management for Tsunami-Related Disasters. 145 participants. Five modules taught by specialists from Japan, Peru and Canada.
- Management of Volcanic Risks. 1100 registered. Ongoing course.
 Eight modules being taught by specialists from Ecuador, Colombia, Costa, Chile, Mexico, Guatemala and Peru.

Organization / sponsoring of three scientific meetings

- 4th March World Engineering Day for Sustainable Development: Role of engineering.
- 1st June Webinar on the 50th anniversary of the great Ancash earthquake. Perú.
- 8th June International webinar on Global Engineering in the context of COVID-19.
- 3rd December Webinar on Engineering and early warning for pandemics (*Forthcoming*).

Outreach & publication

- Two issues of the CDRM 2020 Newsletter.
- DRM and engineering related to COVID-19 pandemic (in Spanish). J. Macharé. *Ingeniería Nacional*, June issue.

Participation in United Nations groups

CDRM has appointed a member in the Expert Review Group for publication of *the Risk Science Research Agenda* by International Science Council and UN Disaster Risk Reduction Office.

WFEO-CDRM. Colegio de Ingenieros del Perú. José Macharé (Chair), Lizett Lopez (Secretary).