



Our ref.: 6771309/2026/HRCS/CNFT/RA-VI-19

29 July 2026

Subject: Revision of the dates for the second phase of the nineteenth session of the Regional Association VI (Europe)

Your Excellency,

Further to the notification of 29 May 2026 (Ref. 6756758/2026/HRCS/CNFT/RA-VI-19) regarding the second phase of the nineteenth session of Regional Association VI (Europe) (RA VI-19), I wish to inform you that, following consultations with the host country, and with the agreement of the President of the Organization and the president of Regional Association VI, the dates of the session have been revised.

Further consultations with the host country and a review of the international calendar of high-level meetings confirmed that the dates previously communicated would overlap with another major international event.

In order to facilitate the broadest possible participation and provide the best conditions for a successful event, it has been decided that the RA VI Workshop on Hydrological Status and Outlook System (HydroSOS) will take place on 28 September 2026, followed by the Informal Conference of Southeastern Europe National Meteorological and Hydrological Service Directors (ICSEED) on 29 September, the Regional Conference from 30 September to 1 October (a.m.) 2026, and the second phase of RA VI-19 from 1 October (p.m.) to 2 October 2026, all in Bucharest, Romania.

All other information contained in the previous notification of 29 May 2026 remains unchanged, including the organizational and logistical arrangements with the host country. To accommodate this change, the online Event Registration System (ERS) will remain open until 19 September 2026.

Please accept, Your Excellency, the assurances of my highest consideration.

Prof. Celeste Saulo
Secretary-General

To: Ministry of Foreign Affairs of Members of the World Meteorological Organization

cc: Permanent Missions to the United Nations Office and other International Organizations in Geneva
Permanent Representatives of Members with WMO
Hydrological Advisers