CIWEM and Aqua Enviro Technology Transfer—Joint Millennium Conference: Wastewater Treatment—Standards and Technologies to Meet the Challenges of the 21st Century, 4–7 April 2000, Leeds, England, UK

This conference will be held in the Queens Hotel in Leeds, England, UK.

For more information, contact Ms.Zena Hickinson, E-mail: z.hickinson@leeds.ac.uk; Tel.: +44 113 2332308; Fax: +44 113 2332243.

Joint ICC/AOAC International Conference on Dietary Fiber–2000: Processing, Milling, and Nutritional Effects, 14–17 May 2000, Dublin, Ireland

This joint ICC/AOAC International Conference will convene for the first time in Ireland and will be organized by Mrs. A. Kennedy, ICC National Delegate of Ireland, in cooperation with the ICC Secretariat General in Vienna, together with the cochairmen, Dr. L. Prosky (AOAC International) and Dr. B. V. McCleary (Megazyme International Ireland Ltd.).

The main aim of this conference will be to update the knowledge on definition, milling, processing, nutritional, and regulatory aspects of dietary fiber. Attendees will be invited to discuss state-of-the-art developments in these areas. There will be symposium talks with invited speakers and a poster session to cover broader aspects of subjects, as well as displays and demonstrations of the latest laboratory equipment.

For additional information, contact Conference Secretariat c/o A. Kennedy, Megazyme International (Ireland) Limited, Bray Business Park, Bray, Co. Wicklow, Ireland, Fax: +353 1 286 1264; Web site: http://www.megazyme.com or Dr. H. Glattes, ICC Secretary General/CEO, P.O. Box 77, Wiener Str. 22a, A-2320 Schwechat, Austria, E-mail: gen.sec@icc.or.at; Tel.: +43 1 707 72 02; Fax: +43 1 707 72 04; Web site: http://www.icc.or.at/icc/.

Meteorology at the Millennium, 10–14 July 2000, Cambridge, England, UK

This major international conference will be held at St. John's College, Cambridge University to celebrate both

the new century and the 150th birthday of the Royal Meteorological Society. A particular aim will be to involve the new generation of younger scientists in the program.

Meteorology is now at the forefront of science. It has provided the stimulus for new developments in several areas. For example, the study of chaotic systems began with the problems of weather prediction. At the same time, advancing knowledge in other sciences has led to new and exciting changes in the atmospheric sciences. One example is the newly appreciated two-way interaction between living things and their environment, including climate.

No less important has been the advance of technology, which has given new tools and methods of analysis to the atmospheric sciences, and opened up new questions for scientific study. Developments in computing, space technology and radar have all played central roles in developing, and have themselves been advanced by, the modern science of meteorology. Included in the program will be invited talks on atmospheric chemistry, biogeochemical linkages between atmosphere and ocean, and modeling biological interactions.

The conference will explore these interactions, reflecting on the way in which modern meteorology is contributing to developments in other sciences and on the way in which atmospheric scientists are learning from their colleagues in other disciplines. Presentations will also reflect on the wider implications of these advances for society.

For additional information, contact The Executive Secretary, Royal Meteorological Society, 104 Oxford Road, Reading RG1 7LL, England, UK, E-mail: execsec@royal-met-soc.org.uk; Tel.: +44 118 956 8500; Fax: +44 118 956 8571.

11th International Cereal and Bread Congress, 8–15 September 2000, Surfers Paradise, Gold Coast, Queensland, Australia

The theme for this congress is "Cereal Health and Life—Technology for the New Millennium".

For more information, contact The Secretariat, 11th Cereal and Bread Congress, C/-AWB, P.O. Box 4562, Melbourne, Victoria 3001, Australia, E-mail: bracknell@awb.com.au, or visit the ICC home page at http://www.icc.or.at/icc/.