Personal Data

Name: Bowmer, Timothy (Tim); Ph.D.

Nationality: Irish

Date of birth: 30 September 1957

Present position (since 1 September 2012)

Chair of the Committee for Risk Assessment



Professional Experience

Posts

- 2011 2012 TNO Triskelion B.V., Zeist Senior Business Development Manager Chemicals Industry for toxicology, analytical chemistry and risk assessment
- 2006 2010 TNO, Zeist Senior Account Manager Chemicals Industry for toxicology, analytical chemistry and risk assessment
- 2002 2006 TNO Zeist Business Development Manager Chemicals Industry, toxicology and environment
- 1995 2002 TNO, Delft Department Head, Environmental Toxicology
- 1991 1995 TNO, Delft Team Leader, Ecotoxicology
- 1986 1991 TNO, Den Helder Project Leader, field ecological research, pollution in marine and freshwaters
- 1985 1986 Institute of Industrial Research & Standards, Shannon, Ireland Technical Officer effluent quality
- 1982 1985 National University of Ireland, Galway Post Doctoral Research Assistant – ecotoxicology test development

Education

1982 Ph.D, Marine Biology, National University of Ireland, Galway, Ireland 1978 B.Sc, Zoology and Botany, National University of Ireland, Galway, Ireland

Tasks of relevance for the present post

- 2008 2012 Chairman of GESAMP, The Joint Group of Experts on the Scientific Aspects of Marine Environmental Protection, an inter-agency science advisory body sponsored by IMO, IAEA, FAO, UNESCO-IOC, UNEP, UN, WMO, UNIDO and UNDP third term of election
- 1998 2012 Chairman of the GESAMP Working Group on the Environmental Hazard of Substances carried by ships (EHS), re-evaluating over 800 substances between 1998 and 2007
- 1995 1998 Technical Advisor representing the Netherlands at ad hoc Working Group meetings on environment for the development of the GHS
- 1994 2008 Technical Advisor to the Netherlands Ministry of *Verkeer & Waterstaat* delegation to the International Maritime Organization (IMO), London Bulk Liquids and Gasses Sub-Committee

Publications

- About 30 peer reviewed papers in scientific and technical journals
- Editor of GESAMP Reports & Studies No. 64 (2002), *The revised GESAMP hazard evaluation procedure* and it's second edition (2013 in prep.)