

About the Authors



Jan Bakkes (1950; The Netherlands; chemistry) assisted in the preparations for GEO from late 1992. He participated in the design and compilation of GEO-1 through GEO-3, focusing on GEO's overall structure, outlook component and conclusions. From OECD, he organized a light-footed coordination among global environment assessments, 2005–2008. He is staff member of PBL and vice-president of TIAS.

Ronald G. Witt is an expert in integrated environment assessment and a geographer, in nearly 30 years with UNEP and its Division of Early Warning and Assessment (DEWA). From 1998–2014, he was director of the GRID centre in Geneva, Switzerland and UNEP/DEWA's Regional Coordinator for Europe. In these roles, he was responsible for a broad range of activities in the pan-European region, focusing on assessment and early warning, and capacity building for the same in Eastern Europe and the Caucasus.

Marion Cheatle joined the Division of Early Warning and Assessment (DEWA), UNEP, Nairobi in 1993. Involved with the Global Environment Outlook from GEO-1 onwards, she coordinated the global process from 1999–2004. Other work included global observing systems, environmental indicators and the UNEP Year Book series. She subsequently held various senior management posts in DEWA including Chief of Early Warning and Capacity Development Branches, and Acting Division Director before retiring in 2010.

Nora Mžavanadze (1982, Lithuania, economics and environmental science) is a researcher and a consultant. She has assisted the GEO process since 2008 through UNEP's capacity building programmes in the region of Caucasus and South-Eastern Europe. She is a lead author of the GEO-5 (2012) and the pan-European GEO-6 (2016) reports and helped to coordinate the GEO-Cities Tbilisi report (2011).

László Pintér was involved in GEO since GEO 1 as a representative of the International Institute for Sustainable Development (IISD) and after 2010 also through CEU. Between GEO-2000 and GEO-4 he led the work on capacity building and training materials and activities on integrated environmental assessment, using the GEO approach. His PhD dealt with the design and effectiveness of global environmental assessments, focused on GEO. Currently he is Professor at CEU and Senior Fellow at IISD.