

**Larry Sanford, Chair
Scientific & Technical Advisory Committee**



Larry Sanford is a Professor at the University of Maryland Center for Environmental Science (UMCES) Horn Point Laboratory in Cambridge, MD. His research interests include fine sediment transport processes, coastal and estuarine physical oceanography, waves, and turbulence, with a special interest in interactions between fluid flow and estuarine ecology. Larry joined UMCES as a Post-doctoral Fellow in 1984, was hired as an Assistant Professor in 1987, and rose through the faculty ranks to Professor by 2001. He has authored or co-authored about 110 refereed papers, book chapters, or technical reports in that time and has mentored numerous graduate students. He has received the UMCES President's Award for Excellence in Application of Science, the Kirby Laing Fellowship of the School of Ocean Sciences, University of Wales, Bangor, and the USM MEES Program Teaching Award. He currently serves UMCES as Vice President for Education, co-chair of the Diversity, Equity, and Inclusion Collaborative, Accreditation Liaison Officer, and as a member of the Marine, Estuarine, and Environmental Sciences (MEES) Graduate Program Committee. Outside of UMCES, Larry serves as Chair of the Chesapeake Bay Program Scientific and Technical Advisory Committee and is a member of the Bay Program Modeling Workgroup.