Glen T. Daigger, Ph.D., P.E., BCEE, NAE

Biography:
Professor Daigger is currently Professor of Engineering Practice at the University of Michigan and President and Founder of One Water Solutions, LLC, a water engineering and innovation firm. He previously served as Senior Vice President and Chief Technology Officer for CH2M HILL (now Jacobs) where he was employed for 35 years, as well as Professor and Chair of Environmental Systems Engineering at Clemson University. Actively engaged in the water profession through major projects, and as author or co-author of more than 200 technical papers, five books, and several technical manuals, he contributes to significantly advance practice within the water profession. He has advised many of the major cites of the world, including New York, Los Angles, San Francisco, Detroit, Singapore, Hong Kong, Istanbul, and Beijing. Deeply involved in professional activities, he is a Past President of the International Water Association (IWA). The recipient of numerous awards, including the Kappe, Freese, and Feng lectures and the Harrison Prescott Eddy, Morgan, and the Gascoigne Awards, and the Pohland Medal, he is a Distinguished Member of the American Society of Civil Engineers (ASCE), a Distinguished Fellow of IWA, and a Fellow of the Water Environment Federation (WEF). A member of a number of professional societies, Professor Daigger is also a member of the U.S. National Academy of Engineers and the Chinese Academy of Engineering.

Position Statement:
Well run organizations have a set of clearly stated rules covering those topics that are essential for the regular operation of the organization and that reflect an operating consensus among the members of the organization. Like “Goldilocks’ porridge”, the topics covered and the detail provided should be sufficient, not too much and not too little. I have had significant experience walking this line in the various professional activities I have been involved in and would seek to bring this perspective to service on the rules committee.