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Paul Schweiger, P.E., CFM Gannett Fleming, Inc.

Paul is a Vice President of Gannett Fleming, Inc., and Manager of the firm's Dams and Hydraulics Section headquartered in Pennsylvania. He received Bachelor's and Master's degrees in Civil Engineering from the University of New Brunswick, Canada. His technical specialties include conducting dam assessments, designing new dams, dam rehabilitation and dam decommissioning. Paul is active in ASDSO and USSD and is the Chairman of the ASDSO Affiliate Member Advisory Committee and the Public Safety Around Dams Committee. He is an approved Independent Consultant and FERC facilitator for performing potential failure modes analysis exercises for dams, and regularly conducts training and technical seminars and webinars on a variety of dam engineering subjects. Paul served on the National Dam Safety Review Board and led the updating of the national FEMA Guidelines for Selecting and Accommodating Inflow Design Floods for Dams and the FEMA Lessons Learned from Dam Incidents and Failures research project and website. He serves as an expert hydrology and hydraulics engineer on Independent External Peer Review panels for United States Army Corps of Engineers dam and levee projects, and facilitates EAP exercises for dam owners. Paul is currently serving on the Board of Consultants for the Oroville Spillways Emergency Repair Project.