



Peter Binney, P.E., ENV-SP, F.ASCE

1st degree connection1st
Vice President, Sustainable Infrastructure
Merrick & Co.

Univ of Colorado
Greater Denver Area

Enterprise Solutions for sustainability, organizational advancement, addressing complex and conflicted regulatory processes, developing implementable solutions in public and private infrastructure and public policy/ natural resource policy matters. Executive Director, water utility. Skilful facilitation and able to forge constructive and supportable solutions from diverse and competing groups. Member of Peer Review Panel for Municipal Agencies.

Co-Chair, Infrastructure Committee, Legislative Policy Committee, Greater Denver Chamber of Commerce.

Technical Manager on development of envision sustainable infrastructure rating system for Institute for Sustainable Infrastructure. Received ASCE President's Medal, 2011 for contributions to sustainability. Awarded General Palmer Award Outstanding Engineer in Industry, 2008 by ACEC Colorado. Nominated for Presidential Medal for Technology and Innovation, 2011.

Specialties: Regulatory and compliance negotiation, complex infrastructure and natural resource solutions, conflict mediation, integrated resource planning and optimization, program management and delivery, financial and economic needs validation