

Eric S. Ball, P.E.

Eric S. Ball, P.E., is an owner and member of the Board of Directors of Orenco Systems®, a company based in Sutherlin, Oregon, that engineers and manufactures innovative infrastructure solutions. Eric also serves as President of Orenco Composites™, the division of the company that develops fiberglass composite products for a variety of industries. Eric previously served as a Senior Vice President for Orenco and has been involved in the creation of most of its products and related patents. He has a special interest in composites manufacturing and has developed many innovative closed-molding methods and products. He's also the author or co-author of numerous technical papers and has been a frequent speaker at both composites and wastewater conferences.

Eric holds a Bachelor of Science degree in mechanical engineering from Oregon State University and has been a licensed civil engineer in Oregon since 1992. Outside of work, he enjoys spending time with his wife and sons, as well as tennis, biking, hiking, and skiing.

A Selection of Technical Publications and Articles by Eric S. Ball:

Ball, Eric. "Pressure Dosing: Attention to Detail." Northwest On-Site Wastewater Treatment Short Course and Equipment Exhibition, 1995.

Ball, Eric. "Design, Use and Installation of Dosing Siphons for On-site Wastewater Treatment Systems." 1996.

Ball, Eric, Harold Ball, Jeffrey Ball, and Terry Bounds. "Watertight Septic Tanks: No More Excuses." 2004.