



SPEAKER BIOS

Matt Hurley, MAGSA General Manager

Matt Hurley is the General Manager for the McMullin Area GSA (MAGSA). As CEO of Water Management Professionals, Inc, Hurley has extensive SGMA knowledge and background having been heavily involved at the State and local levels with the development of the regulations and implementation of SGMA. As a licensed attorney, Hurley is fully versed in water law, especially groundwater, in the State of California along with having broad experience in water resource and special district management. In addition to his role as General Manager of Angiola Water District, Deer Creek Storm Water District, and Green Valley Water District for the last ten years, Hurley organized and managed the Tri-County Water Authority GSA in the Tulare Lake Subbasin through 2018. He also served as Board Chair for several local water agencies including the Fresno Slough Water District, Atwell Island Water District, and the Tri-County Water Authority GSA.

Randy Hopkins, Provost & Pritchard Vice President and Principal Engineer

Randy Hopkins is Vice President and Principal Engineer, Provost & Pritchard Consulting Group, Clovis, CA. He received a B.S. in Agricultural Engineering and M.S. in Water Engineering from California Polytechnic State University San Luis Obispo. He is also a member of California Ag Leadership Program's Class 46. He is a licensed Civil Engineer in both California and Arizona. In the 18 years since he began with Provost & Pritchard he has worked primarily in California's Central Valley with irrigation districts on a wide variety of projects including the planning and design of groundwater recharge and banking facilities, canals, pump stations, pipelines, system modernization and facility rehabilitation.

Lynn Groundwater, Provost & Pritchard Associate Engineer

Lynn Groundwater is an Associate Engineer with Provost & Pritchard with nearly six years of experience in civil and agricultural engineering. She received a B.S. in BioResource and Agricultural Engineering from California Polytechnic State University San Luis Obispo and a M.S. in Civil and Environmental Engineering from Stanford University. She has her civil engineering and agricultural engineering licenses in California. She has experience in a variety of different projects, including water well projects, SGMA projects including Basin Boundary Modifications and Groundwater Sustainability Plans, feasibility studies, and water resources design projects.