



DENNIS C. BOWLING



PRINCIPAL-IN-CHARGE
WATER RESOURCES DIVISION

DBOWLING@RICKENGINEERING.COM

RICK ENGINEERING COMPANY
5620 FRIARS ROAD
SAN DIEGO, CA 92110
619.688.1447

Dennis C. Bowling is Principal-In-Charge of the Water Resources Division at Rick Engineering Company's San Diego office.

Mr. Bowling is responsible for overseeing all hydrologic and hydraulic calculations for Rick Engineering Company and has over 31 years of experience. Mr. Bowling has developed several computer programs to supplement commercially available hydrologic / hydraulic software.

Mr. Bowling is responsible for overseeing all hydrologic and hydraulic calculations related to the construction of Best Management Practices (BMPs) for all types of development projects.

Mr. Bowling is the Principal-in-Charge for the preparation of Storm Water Pollution Prevention Plans (SWPPPs) and Storm Water Management Plans (SWMPs) and design of all types of Best Management Practices (BMPs) for schools, land development and public works projects.

Dennis is currently directing projects that incorporate design components for Low Impact Development (LID) and hydromodification management.

Mr. Bowling is an appointed member of the County of San Diego Flood Control District Advisory Commission. He is also the Chairman of the Water Resources Committee of the San Diego and Imperial County Chapters of the American Public Works Association (APWA). Mr. Bowling was a past member of the City of San Diego's Mayors Clean Water Task Force. Mr. Bowling is currently participating on the San Diego Hydromodification Management Plan Technical Advisory Committee (TAC). The TAC consists of respected individuals from academia, technical resource agencies, the development community, consulting engineers, and environmental organizations. Mr. Bowling is the chair of the TAC. Mr. Bowling has provided training to County of San Diego Land Development Project Managers regarding hydromodification management concepts.