

Warren Johnson, Vice President of Construction Services

Warren Johnson joined QPM in 1997, transforming the company from a sole proprietorship to an incorporated entity. He has successfully managed the development and construction of national projects including big-box retail, in-line retail, restaurants, convenience stores, fuel delivery systems, office buildings and warehouses.

Johnson has more than 20 years of construction management experience, facilitating projects in the retail, public, commercial, highway and heavy industrial sectors. Before assuming his role at QPM, Johnson held several positions within Tosco Marketing Company, the retail division of Tosco Co., a major refiner and marketer of petroleum products. He was initially hired as a construction manager to oversee an aggressive retail rebuilding program in the Southwest.

As Tosco's focus shifted from building new stores to acquiring existing facilities, Johnson moved into the position of corporate design engineer. In that role, he assisted in the development of a cohesive retail design to consolidate Tosco's brand image, construction specifications and standards for all retail acquisitions, which included Circle K, Union 76, Conoco, Phillips 66, Exxon and BP.

Prior to joining Tosco, Johnson held a variety of senior positions with Exxon Company where he managed construction maintenance, environmental compliance, retail operations and marketing divisions. His experience also includes the development of bridges, highways and other large civil works projects throughout the United States.

Johnson is an active member in various professional associations within the construction and engineering industries. He holds memberships in organizations such as the American Society of Civil Engineers, National Society of Professional Engineers, Petroleum Equipment Institute and International Council of Shopping Centers.

Johnson earned a Bachelor of Science degree in Civil Engineering from New Mexico State University. He is currently in the process of obtaining a Master of Science degree in Construction Management from Arizona State University.