

RRM's leader elected president of ACEC California

July 19, 2010



RRM Design Group's Engineering Division Principal Jerry Michael is the newly elected president of the American Council of Engineering Companies (ACEC) California.

Jerry Michael, principal and leader of RRM Design Group's Engineering Division, was recently elected as the president of the American Council of Engineering Companies (ACEC) California.

Michael is a registered professional engineer in California, Arizona, and Hawaii

and licensed land surveyor in California and Arizona who is multi-talented — both professionally and personally.

Whether he is providing engineering in the office, reviewing progress of projects in the field, or flying in his spare time, Michael's sights are always set high.

Since joining RRM in 1995, Jerry has used his business skills and cutting edge technology to ensure our engineering and survey clients (public and private) receive top quality service, continuously serving repeat clientele.

From utility systems, street designs, trail design, and master-planned communities, to title research and parcel mapping, Jerry offers a breadth of capabilities.

RRM Design Group is a San Luis Obispo firm that has been "creating environments people enjoy" since 1974. RRM infuses environmental awareness and economic viability into community planning and design, public safety, recreation and urban revitalization projects throughout California.

The American Council of Engineering Companies (ACEC) is the voice of America's engineering industry.

Council members – numbering more than 5,300 firms throughout the country – are engaged in a wide range of engineering works that propel the nation's economy, and enhance and safeguard America's quality of life.

These works allow Americans to drink clean water, enjoy a healthy life, take advantage of new technologies, and travel safely and efficiently. The Council's mission is to contribute to America's prosperity and welfare by advancing the business interests of member firms."