



Capabilities Statement



■ **Company Principal:** Peter Meng P.E. is a Professional Engineer in the states of California and Arizona. He is also licensed as a General Construction Contractor – B and Real Estate Broker in the State of California. Mr. Meng has a Bachelor of Science degree from the California State Polytechnic University Pomona in Civil Engineering. Mr. Meng has over 20 years of experience in the industry.

CivilEarth Engineering (CEENGR)'s success has been driven by the expertise and effort of our highly qualified and capable staff. Projects are performed by experienced staff utilize latest information technology in providing accurate and up-to-date design document.



SERVICE OFFERED	COMPANY DESIGNATIONS
Public Works	Dun & Bradstreet No.964452507
Transportation Design Service	EIN: 27-3409101
Construction and Project Management	California Small Business: 1463120
Water Resources	MWD Certified Small Business
Water and Waste-Water Design Services	SIC Code: 8711;PSC: C215
Site- Land Development	CUCP(DBE): 41348 ; SBE:6241
Utilities (Electric, Gas, Phone, and Cable)	BIDSYNC Code:918-42
Information Technology (IT) Consulting	NAICS #:541330,237310,237110,237120,236220

We leverage the versatility and efficiency of information technology in delivering functional, high quality projects at the lowest possible cost.

CivilEarth Engineering (CEENGR) is a full-service Civil Engineering firm with member who has developed and reviewed plans for all levels of institutions, school districts, government (local, county, state, and federal) including drainage projects, utilities studies and design, roadway design, water and wastewater, and traffic design. We also have experience in private developments including subdivisions, commercial sites, and multi-unit housing. The catalyst to our success has been based on the individual attention we provide to each of our clients. We address and anticipate the needs and concerns of our clients to satisfy both their immediate and future goals. Our extensive experience, which ranges from the design of street, to traffic control plans, to signing and striping plans, and much more, is comprised of successes that are valuable contributions to the communities we serve.