

BIOGRAPHICAL INFORMATION

RICHARD E. HANSON, P.E.

Experience : Fifty-four years in the Construction / Engineering profession including -

- Five years as Chief of Construction world-wide for the U.S. Army Corps of Engineers in Washington, D. C. .
- Four years as Senior Engineer for Dickinson Construction Co. in Chicago, Illinois.
- Six years with N.A.S.A. supervising construction management of the Goddard Space Flight Center in Greenbelt, Maryland.
- Five years as Director of Construction-Operations for the Corps of Engineers in the Pacific including Hawaii, Guam, Saipan, American Samoa, Marshall Islands, Okinawa, Japan, and Korea.
- Four years as Director of Construction-Operations for the Corps of Engineers in the South Atlantic Division which included all southeastern states, Panama, Puerto Rico, the Virgin Islands, and Central America.
- Five years as the Chief of Construction for the Baltimore District of the Corps of Engineers which included seven states and the District of Columbia?

Education : Iowa State, B.S.C.E. (1953) ; U.S. Army Command and General Staff College; graduate work at Auburn and Georgia State Universities.

Professional : Professional Engineer Registration in the state of Iowa (#6369). Appointed to the Senior Executive Service of the U.S. Government in July 1982 and served in that capacity until retirement in July 1995. Member of National Society of Professional Engineers, American Society of Civil Engineers, Army Engineer Association, Society of American Military Engineers, American Legion, and the National Civil Affairs Association. Biographee in Who's Who in America and Who's Who in Science and Engineering

Current Status : Currently self-employed as an Engineering/ Management Consultant in the areas of Partnering Workshops and Alternate Dispute Resolution.

Other: Born in Sioux City, Iowa. Married, have three grown children and seven grand-children living in the Washington, DC and Baltimore, MD area.

Partnering Experience : Have led and participated in over one hundred eighty (180) partnering workshops in the last twelve years. Work has been for numerous contractors, the U.S. Army Corps of Engineers, U.S. Navy, U.S. Air Force, U.S. Coast Guard, the state of Hawaii, the Strategic Defense Command, and the Federal Bureau of Prisons. Workshops have ranged geographically from Washington, D.C.

to Hawaii, Saipan, Guam, the Marshall Islands, Diego Garcia, Japan, and the Republic of Korea.