

Troy J. Davis

Business/Entrepreneur

Troy J. Davis is a native Oklahoma City, OK, where he graduated from Douglass High School. Davis enrolled at Lincoln University in the summer of 1949 and majored in mathematics and chemistry. Some of Davis' fondest memories include living in dormitories and the brotherhood of Kappa Psi Fraternity, Inc. (Life Member). Davis received his Bachelor of Science in mathematics and chemistry in 1954, after having interrupted his education for two year stint in the United States Armed Forces (4th Armored Division Medical Corp).

After receiving his degree, he did post graduate studies in mathematics and computer science at both the University of Oklahoma and Howard University. Davis' post-graduate studies solidified the concept for his eventual business, S System Corporation (SSC). In 1977, SSC was considered a small business and was certified by Small Business Administration (SBA), under the 8(a) program in 1981. From its inception, SSC took an aggressive approach to broadening its business base and in 1992 its annual gross revenues reached 9.5 million. This business and financial success led to SSC's graduation from the SBA 8(a) program in July of 1993. SSC has a proud tradition of providing quality and service to its clientele, was honored and recognized by U.S Small Business Administration Western Region IX District with the Administrator's Award for Excellence May 11, 1989 in the area of Professional Engineering Service (PES).

He was also recognized as Prime Contract of the Year 1990, as well as receiving the U.S SBA Administrator's Award for Excellence from the SBA region VI District (Texas/New Mexico). These awards were based on SSC's performance at the Kirtland Air Force Research & Development Laboratory in the area of High Energy Lasers Research and Development.

Mr. Troy J. Davis business has extended over 45 years of professional engineering and informational technology service, with 40 years of his experience in government acquisition contraction with the federal government Department of Defense contracts.