

# Steven Wayne Williams

**Current Position since 1981:** Owner and CEO of Serco, Inc.

**Previous Positions 1978-1981:**

- Project engineer for Westinghouse Electric Co., at Los Alamos National Laboratory, Los Alamos, New Mexico.
- Design and development engineer for prototype electrostatic quadrupole particle accelerator.
- Project engineer in charge of construction for Fusion Materials Irradiation Test Facility Prototype Development.

**Education:**

- Master of Engineering Degree in Nuclear Engineering, Texas A & M University, December, 1977.
- Bachelor of Science Degree in Nuclear Engineering, Texas A & M University, May, 1976, cum laude.
- High School and elementary school at Phillips, Texas.

**Accomplishments:**

- Published five technical papers on the subjects of radio frequency particle accelerators and voltage breakdown in high frequency structures.
- Certified as a Registered Professional Engineer in Texas.
- Licensed as a private pilot.

**Specific Competencies:**

- Operation of industrial construction and maintenance firm.
- Radiation shielding, particle accelerators, physics, heat transfer and fluid flow, drawing, math, design of hydraulic-powered equipment, efficiency improvement services.

**Professional Interests:**

- Energy loss control, three dimensional imaging, construction project management.

**Personal Interests:**

- Shooting, education, photography, restoring cars, puzzles.

**Philosophy:**

- I am a firm believer in the concepts of hard work and productive innovation. I am a capitalist and I understand the responsibility borne by those who control capital. I am motivated by profit and successful ventures. I am generally an optimist and believe that people are capable of tremendous accomplishments.

**Personal Data:**

- DOB March 21, 1954.
- Committee Chairman, Boy Scout Troop 507, Borger, TX.
- Elder, First Christian Church, Borger, TX.
- Regent, Frank Phillips College, Borger, TX.