

**Quentin K Stewart**  
**Curriculum Vitae**

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**PROFESSIONAL EXPERIENCE**

**2014 – Present Retired / Adjunct Professor & Lecturer at University of Houston** – At the request of faculty in the College of Technology at the University of Houston, provide class lectures and presentations to student classes on international business topics, organizational behavior, and consumer behavior.

**2013 – 2014 Managing Director (Special Assignment)** (Luanda, Angola; Moscow, Russia) – As a result of compliance issues, provided leadership and training to new management team and worked closely with Caterpillar legal and outside counsel.

**2005 – 2012 Managing Director – Solar Turbines Australia** (Melbourne, Australia) Responsible for all aspects of company business in Australia, New Zealand, and Papua New Guinea with Melbourne shop facility and offices in Perth. Total staff of 65 and revenues in excess of \$150 million.

**2003 – 2005 Sales Manager – Solar Turbines Incorporated** (Houston, Texas) Responsible for office staff, and assigned sales engineers for the sale of new power generation turbomachinery and associated hardware for central and south-eastern United States.

**1999 – 2003 Program Manager – Solar Turbines Incorporated** (Houston, Texas) Responsible for sales of new power generation turbomachinery and associated hardware in the central U.S. Annual sales of \$40 million.

**1995 – 1999 Overhaul Facility Manager – Solar Turbines Incorporated** (DeSoto, Texas) Responsible for overhaul facility operations and overhaul product management. \$150 million annual revenues, 230 employees, and 100,000 sq. ft. facility in DeSoto, Texas. Made transition to MRP II Class “A” business operation and teaming concept.

**1986 – 1994 Regional Manager – Solar Turbines Incorporated** (Houston, Texas) Responsible for southern and eastern United States for all aftermarket / customer service products and new equipment support. \$50 million annual revenues, 80 employees and 4 branch offices.

**1983 – 1986 Regional Manager – Solar Turbines Overseas, Ltd.** (Brussels, Belgium) Responsible for Europe, Africa, and Middle-East for all aftermarket/customer services products and support. \$40 million annual revenues, 40 employees and 3 branch offices.

**1981 – 1983 Facility Manager – Solar Turbines Incorporated** (New Orleans, Louisiana) Responsible for parts depot, repair facility, and service staff of field technicians and engineers. 20 employees.

**1979 – 1981 District Manager – Solar Turbines Incorporated** (Lafayette, Louisiana) Responsible for aftermarket services to customers operating equipment on oil and gas production platforms in the Gulf of Mexico. Supervised office staff and 14 field technicians.

**1977 – 1979 Field Service Specialist – Solar Turbines Incorporated** (San Diego, California) While based in San Diego, responded to field service and project supervision assignments throughout the world. (United States, Mexico, Venezuela, Algeria, Netherlands, Belgium, North Sea, and Oman)

**1975 – 1977 Program Analyst – Solar Turbines Incorporated** (San Diego, California) Responsible for monitoring and improving of customer aftermarket activities (field service, parts, overhaul, maintenance programs, training, project commissioning)

**1974 – 1975 Program Administrator – General Dynamics** (San Diego, California) Responsible for the administration of the Atlas Space Launch Vehicle program with NASA and U.S. Air Force contracting agencies.

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## EDUCATION

**1972 – B.S. Brigham Young University**

**1974 – M.B.A. Utah State University**

**1989 – Pennsylvania State University Summer Executive Program**

**2007 – The American Graduate School of International Management**

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## LANGUAGES

**English – Native**

**Dutch / Flemish - Fluent**

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## CONTACT DETAILS

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