JAMES R. OYLER

Background

Experienced manager who has served as president, CEO, senior executive, and board member of both public and private technology companies. Successfully managed products and businesses through all stages of development, including startup and rapid growth phases. Proven success in developing and executing new product and business plans in several areas of technology.

Experience

<u>Booz, Allen & Hamilton:</u> Senior associate managing worldwide assignments in the energy industry, including electric utilities, nuclear power manufacturing, and gas production and distribution. Disciplines included organization, strategy, marketing, and operations.

<u>Harris Corporation:</u> Sector President for Information Systems, responsible for nine divisions with sales of \$650M and more than 8,000 employees. As member of senior executive group, helped define strategy to refocus company by divesting four of five sectors and concentrating on communications. Strategy was exceptionally successful for Harris and its shareholders.

<u>AMG</u>, <u>Inc.</u>: Founder of startup company developing technology for rapid freeze-drying of delicate materials including pharmaceuticals. Mr. Oyler was awarded several patents.

<u>Evans & Sutherland</u>: President and CEO of company producing advanced graphics and simulation products. Developed several new businesses and numerous spinoffs, prior to selling the simulation business. Company emerged with dominant market share and has continued as the leader in its field.

<u>Genifuel Corporation</u>: Founder and president of startup company to develop and produce biofuels using innovative technology and processes. Has multiple patents pending.

Education

BSEE from Lehigh University, Bethlehem, PA, 1967

Master's Degree from Cambridge University, Cambridge England, 1969

Certified Management Accountant (CMA) with significant depth in financial analysis and management.

Other

Broad background in managing, developing, and growing technology businesses. Demonstrated expertise in financial management. Experienced in M&A, having successfully executed numerous transactions. Proven success in identifying new products and technologies, both in operating role and as advisor to venture capital fund. Background in several technologies including electronics, communications, computing, and product design for pharmaceutical industries. Holds patents or patents pending in biofuels and process technologies. Familiar with licensing, joint ventures, and cooperative development agreements. Served as officer in US Army. Served as national director of American Electronics Association, Chairman of Utah Information Technology Association, Director and Trustee of Utah Symphony and Opera, and other technical and service positions.