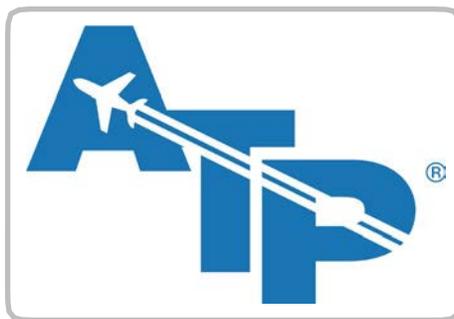Mr. Gregory Daly, Chief Technology Officer of ATP, was one of the first users of Silent Cube outside of the MEDICAL INDUSTRY, where at least half of the Silent Cube installations reside. ATP, which specializes in aviation maintenance and safety information and compliance, was established in 1972 and currently has more than 14,000 subscription customers in over 8,000 locations in 96 countries worldwide.

Greg is quoted as saying: "We needed a secure and dependable electronic archive to ensure that we could reproduce exactly what we had published to our subscribers at it is Hardware WORM protected, so we know the archived data has the highest degree of protection. We also liked that Silent Cube offers us quadruple redundancy, providing a storage needs grow. We only pay for today's storage needs today; we don't need to pay for tomorrow's needs today. And we received a reduced power-consumption cost

„We only pay for today's storage needs today."

any time in the past. The amount of data is not overwhelming; the amount stored grows by about 5 gigabytes per week. However, for legal and operational reasons, it is extremely important historical data. We chose the Silent Cube because margin of safety should any of the Cube's storage drives fail.

The Silent Cube is modular and scalable, so we could start small with a 4 terabyte cube and then add cubes in the future, timed as our data benefit by purchasing Silent Cube, since it is a GREEN technology product using significantly less power than similar products.
ATP is quite happy with its choice of Silent Cube."

Gregory Daly
Chief Technology Officer

Gregory Daly, ATP's Chief Technology Officer, is responsible for the overall direction and management of technology and technology organizations for the company. Additionally Mr. Daly is responsible for production operations, including documentation library management and subscription fulfillment.

Mr. Daly has held a variety of executive and information and manufacturing technology-related positions through a career of over 20 years, providing extensive experience in software development, electronic and paper publishing, technology infrastructure management, program and project leadership and technology investment planning.

Mr. Daly holds a BS degree in Engineering from the United States Military Academy at West Point and an MS degree in Telecommunications and Computing Management from Polytechnic University.