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Subject: USAF colonel, inventor and entrepreneur provides insight and guidance

Visible Light Communication (VLC) technology is advancing to the next stage of development which entails bringing LVX System's patented technology to a broad marketplace. In North America this new market is anticipated to reach a valuation of \$60 billion by 2022.

In preparation for this next phase, LVX System has assembled a distinguished board of directors to provide oversight and guidance. Each member has at least seven years of experience with LVX System.

The board is led by Chairman Al Nagy, Vice Chairman Felicity-John Pederson and Secretary and Treasurer Irene Pederson.

The leadership team is supported, in part, by Dr. Michael Lambert, a retired colonel and vitreoretinal eye surgeon, medical device inventor, entrepreneur and United States Air Force Academy distinguished graduate.

Dr. Lambert graduated from the U.S. Air Force Academy in 1970 with a major in physics followed by pilot training. He then entered Baylor College of Medicine, a residency at Wilford Hall (WHMC) and a fellowship at Duke University in vitreoretinal surgery.

In 1997, Dr. Lambert founded Retina and Vitreous of Texas in Houston. He is a prolific author and worldwide lecturer, holds multiple patents and has received several awards for numerous instruments he has invented to assist in the complex vitreoretinal surgeries that became his hallmark.

Dr. Lambert has a deep history of philanthropic work and a wide range of board experiences. He has received numerous commendations for his work as a surgeon including the peer nominated Best Doctors in America designation and induction into the American Society of Retinal Specialists (ASRS) Hall of Fame.

As we prepare for the bridge financing round, we are proud to have Dr. Lambert's depth of knowledge and experience supporting our efforts.

Together, we can all achieve more, and partnerships on multiple fronts are essential to our long-term success. [Click to learn more.](#)

ABOUT: *LVX System is the inventor and innovative leader in the fast-emerging Visible Light Communication (VLC) and Light Fidelity (Li-Fi) market. As the pioneer and foundational VLC patent holder, in this new frontier of communication through light photons, LVX is poised to monetize this proprietary research at an exponential rate of recurring revenue. Learn more at <http://www.lvx-system.com/>*