

Exhibit B – Jeffrey Lenberg CV

Retired Distinguished Member of the Technical Staff Sandia National Laboratories Chief Technology Officer World Light Power LLC, World Light Africa Limited

Jeff Lenberg graduated from the University of New Mexico with a Bachelors degree (1978) and Masters degree (1980) in Electrical Engineering. While in college he gained two years experience at the NASA Dryden Flight Research Center at Edwards AFB, CA working on the development of flight simulators.

In 1980 Jeff joined Sandia National Laboratories. He retired in December, 2011 after thirty-one plus years at the labs. He spent several years as a first level supervisor and finished his career as a Distinguished Member of the Technical Staff.

The first twelve years at Sandia, Jeff developed satellite systems involving flight hardware, test software, test systems, project management, and supervisor roles.

For two and a half years, he led the development of secure national and international networks for export control while on assignment at DOE headquarters in Washington DC. While in DC and on his own time, he was involved in the investigation of potential election fraud associated with the 1994 Maryland gubernatorial election. He assisted the FBI with data analysis in their investigation which was initiated in March 1995.

After returning from Washington and for the rest of his career, Jeff performed national vulnerability assessments and led the development of national security related projects. These projects required systems analysis, hardware (including low power microsystems) and software design, team development, project management, and program development. These projects varied from a one person, \$100K project to a one hundred person, \$20M project.

While working on national security projects, Jeff held high level security clearances. He worked on projects with several governmental

agencies. He led “black hat” teams whose objective was to expose vulnerabilities by developing ways to break in (if possible) to what were considered to be secure systems and demonstrate that it could be done (physical security, secure hardware, and secure software systems).

In 2012 after Jeff retired from Sandia Labs, he started a renewable energy development company and in 2014 started a company based in Nairobi, Kenya to help create African jobs and bring energy to those who are without it.