Harold (Harry) P. Xenitelis

2680 E. Misty Mountain Loop, Prescott, AZ 86303 // 808.285.0424 // harry@eagle6x.com www.linkedin.com/in/harrywenitelis www.eagle6x.com

PERSONAL STATEMENT

Over 3 decades of leadership, technology, and DoD experience. Dynamic and highly adaptive results-driven leader of multi-dimensional & cross-functional teams that support critical organizational goals and objectives. Excels at understanding the market, product differentiators, and crafting business development strategies that result in opportunity wins and subsequent company growth.

AREAS OF EXPERTISE | CORE QUALIFICATIONS

- Vision development | short and long-term strategic planning | nested, effective, consistent tactical actions
- Solving complex problems | getting things done | more achieving, less talking
- Ethical, creative, competent decision-making | integrity | candor | calculated risk-taker
- Outstanding public speaker; excels at translating technical jargon into practical business solutions

PROFESSIONAL HIGHLIGHTS

- Led Tampa Microwave's effort to win USSOCOM's SDN-L VSAT Program of Record (PoR) competition;
 defeated international titan & PoR incumbent, L3 Communications
- Developed & implemented surgical market growth strategies resulting in nearly tripling Tampa Microwave's annual revenue in less than 2 years
- Colonel, U.S. Army (Retired); consistently selected over peers for most complex and challenging assignments throughout 30 year total career; selected for positions multiple times by-name
- Served as US Army Space & Missile Defense Command (USASMDC)/Army Strategic Command (ARSTRAT) G6; provided DoD's highest level designation of Satellite Communications (SATCOM) expertise (Satellite System Experts, SSEs, & Consolidated SSEs) in support of both narrow (NB) and wideband (WB) MILSATCOM constellations providing 24/7/365 SATCOM support to DoD agencies and services, Special Operations Forces (SOF), the Special User community and select foreign partners
- Led DoD efforts to accept operational responsibility and control of the Navy's MUOS NB constellation
- 5 years' experience appointed as either Designated Approving Official (DAA) or Approving Official (AO);
 included all SOF networks in the CENTCOM and PACOM AORs
- Over 30 years telecommunications, cyber, SATCOM, and Information Technology (IT) management experience
- 7 years Joint Special Operations experience; includes serving as both the SOCCENT and SOCPAC J6
- 12 years Army Special Operations experience (includes service with the 10th Special Forces Group and an Army Special Mission Unit, Delta Force)

PROFESSIONAL EXPERIENCE

President Eagle 6X Consulting, Prescott, AZ

6/2019 - present

- Independent consultant specializing in MILSATCOM and C4 business development within DoD
- Provides product development, strategic partnerships, opportunity development, and surgical market growth strategy guidance to a route/switch/compute manufacturer within DoD markets
- Hired by USSOCOM to lead a team of SATCOM experts from Johns Hopkins Applied Physics Lab to provide an independent assessment of USSOCOM's global SATCOM architecture

Director of Business Development Tampa Microwave, St. Petersburg, FL

4/2016 - 6/2019

Led company efforts that won the USSOCOM PoR SDN-L 5-year contract over incumbent L3 in 2018

- Led efforts to win the US Army's SFAB, ESB-E, and TEK-V major programs over the PM's own PoR solution resulting in unprecedented & unforecasted conventional Army market penetration in 2018
- Led efforts to win major US Marine Corps sales opportunities over their own PoR solution resulting in unprecedented and unforecasted conventional Marine Corps market penetration in 2018

Chief Information Officer (G6)

7/2014 - 3/2016

U.S. Army Space & Missile Defense Command (SMDC/ARSTRAT), Redstone Arsenal, AL

- Led an IT organization consisting of over 250 employees (mostly civilians) based primarily at Redstone Arsenal, AL and Peterson Air Force Base, CO; managed a \$21M operating budget
- Responsible for DoD's highest level of Satellite Communications (SATCOM) expertise within 2 of 4 categories (narrow and wideband military SATCOM); DoD operational lead for new MUOS constellation

Chief Information Officer (J6)

7/2011 - 7/2014

Special Operations Command, Pacific (SOCPAC), Camp H.M. Smith, Hawaii

- Led a Joint IT organization consisting of over 80 personnel (primarily military); selected for this Colonel-level position over all available Colonels as a Lieutenant Colonel (rare occurrence)
- Solved the CEO's (CG) #1 technology problem by implementing the first-ever beyond line of sight Intelligence, Surveillance, and Reconnaissance (ISR) capability outside of the Middle East.

Chief Information Officer (J6)

7/2010 - 7/2011

Cultural Engagement Group (CEG), Special Operations Command, Central (SOCCENT), Tampa, FL

- Selected by-name over all other candidates by the CEO (CG) to stand up new and highly specialized (Special Communications) Command, Control, Computers and Communications (C4) organization
- Developed the first non-Special Mission Unit (SMU) low visibility C4 capabilities (Special Communications) within the DoD solving the CEO's (Commander) #1 technology problem

Chief Information Officer (J6) Special Operations Command, Central (SO

9/2009 - 7/2010

Special Operations Command, Central (SOCCENT), Tampa, FL

- Selected by-name over all other candidates to lead a Joint IT organization consisting of over 150 personnel split between Tampa and Qatar; managed a \$258M operating budget
- Solved the #1 IT operational gap in the Middle East by delivering greatly improved IT capabilities to disparate and isolated elements; architecture prototype was later adopted globally by U.S. Special Operations Command (USSOCOM)

Chief Executive Officer (Battalion Commander) Warrior Transition Battalion, Schofield Barracks, HI

1/2008 - 7/2009

As of: May 2021

- Selected by-name to stand up and lead a brand-new organization to oversee severely wounded warrior's recovery and successful transition back to Army duty or to a new civilian career
- Led efforts to develop brand-new Army-wide operating procedures, processes, & standards designed to ensure the safety, proper care, and career transition assistance for between 250 and 300 soldiers

ADDITIONAL INFORMATION

- Bachelor of Arts degree, Communications, Glassboro State (now Rowan University), Glassboro, NJ 1988
- Graduate of multiple DoD professional development & leadership courses including the Joint-Combined Warfare school, Command & General Staff college, and Combined Arms and Services Staff school
- Formal professional training includes Army Master Parachutist, Military Freefall (HALO) Parachutist, Air Assault, WMD response, Special Operations Support, IT management, and Target Account Selling
- 5 year break in active military service (1999-2004); worked for Alcatel U.S.A. and Booz | Allen | Hamilton
- TS SCI clearance (renewed 6 NOV 15); currently held by Tampa Microwave