

BIOGRAPHY
STEPHEN J. ANTHONY

President, Sensor Technology and Exploitation
Research Company (STaER Co.)
Director, World Intelligence Analysis Institute (WIAI)
Retired Colonel, USAF



Experience Summary:

Nearly 40 years of experience in the design, test,
and operational use of intelligence systems and
tactics, techniques, and procedures

- Key negotiator in international and NATO efforts throughout career
- Worked as Flight Test Engineer testing airborne reconnaissance systems
- Licensed private pilot

Education:

- Bachelor's Degree, Electrical Engineering (Specialization in Communications), Michigan Technological University, 1975
- Master's Degree, Electrical Engineering (Communications and Remote Sensing), Michigan Technological University, 1976
Thesis: "A Theoretical Summary of Synthetic Aperture, Side-Looking Radar with Examples of Realization"
- Professional Military Education: Squadron Officers School, Air Command and Staff College, Air War College – all successfully completed
- Imagery Analyst Course, Infrared Imagery Analysis, SIGINT Operator Course

Military:

Commissioned, 2Lt, USAF, 1975
Duty tours (PCS and TDY) in acquisition and use of intelligence systems and
Intelligence operations and tactics
Retired, 2005, rank of Colonel (O-6)

Teaching Experience:

- Taught "Introduction to Interoperability" and "STANAG 7023 Principles" to UK MoD and DERA, 1997
- Taught "Sensors 101" on multiple occasions at the Pentagon, 2005, 2006
- Invited guest lecturer, Remote Sensing Course, Michigan Technological University, 2006, 2007
- Invited lecturer, NATO School at Oberammergau (Germany), "NATO Imagery Intelligence Orientation Course", 2009, 2010