

COMPANY DATA

Cage Code: 92RW8

UEI Number: XMDBGNS5N598

SAM Registration: Active Service Area: Nationwide

Small Business Accepts Gov't P-Cards

NAICS CODES

611430

Professional And Management Development Training

541990

All Other Professional, Scientific, And Technical Services

loughnaneassociates.com

COMPANY BIO

Loughnane Associates, LLC, was established in 2016 by Michael Loughnane, CFE, IIC, who has 43 years of experience as a federal agent and an instructor in complex financial investigations and counter-terror finance. Mr. Loughnane has served the US intelligence community, law enforcement, and the private sector. Today, Loughnane Associates maintains a team of instructors and subject matter experts with real-world experience and training proficiencies. Our team creates and delivers practical, effective training programs that truly enhance the capabilities of our students.

CORE COMPETENCIES

Basic and advanced training courses in:

- Financial Crime Investigation Techniques
- Investigative Analytics
- **❖** Transnational Crime Investigation
- Money Laundering
- Terror Finance Analysis
- Narcotics Related Financial Investigations
- Critical Thinking and Investigative Planning
- Arts and Antiquities Investigations
- Regulatory Compliance
- Virtual Assets and Cryptocurrency
- Dark Web and Cybercrime

DIFFERENTIATORS

- ✓ Training courses teach critical thinking and analytical skills using interactive laboratory exercises
- Training programs can be customized in content and format to suit your organization's needs
- All instructors are vetted subject matter experts with real experience in law enforcement and analytical fields
- ✓ Training is offered at basic and advanced levels of proficiency
- ✓ Deliveries are available online or in person

PAST PERFORMANCES

WRCTC

Dennis Jutras Contracting Officer dennis.k.jutras.civ@army.mil

Arizona HIDTA

Phil Hawk phawk@azhidta.org

National White Collar Crime Specialists (NW3C)

Kathie Alexander Administrator and Risk Manager kalexander@nw3c.org

Maggie Loughnane