



Celebrating our  
**20** <sup>th</sup> YEAR anniversary  
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## Organization Overview

**NDIA Global EOD Symposium 27 - 28 July**

**Steven M. Anderson**

Brigadier General, US Army (Ret)

CMO RELYANT Global

Chairman, NAOC Gov't Affairs



# Who are we?

NAOC is the industry trade association representing companies who perform munitions response and related services worldwide:

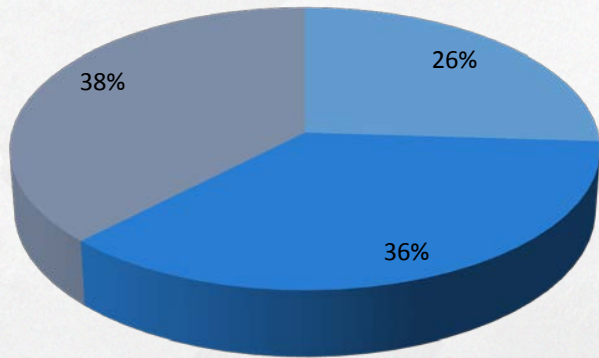
- Munitions and non-munitions (environmental) site characterization and remediation services
- Engineering and geophysical services
- Mine Action services
- Technology development
- GIS mapping
- Laboratory analysis
- Equipment sales

Our corporate membership collectively represents the largest employers of former military Explosive Ordnance Disposal (EOD) personnel

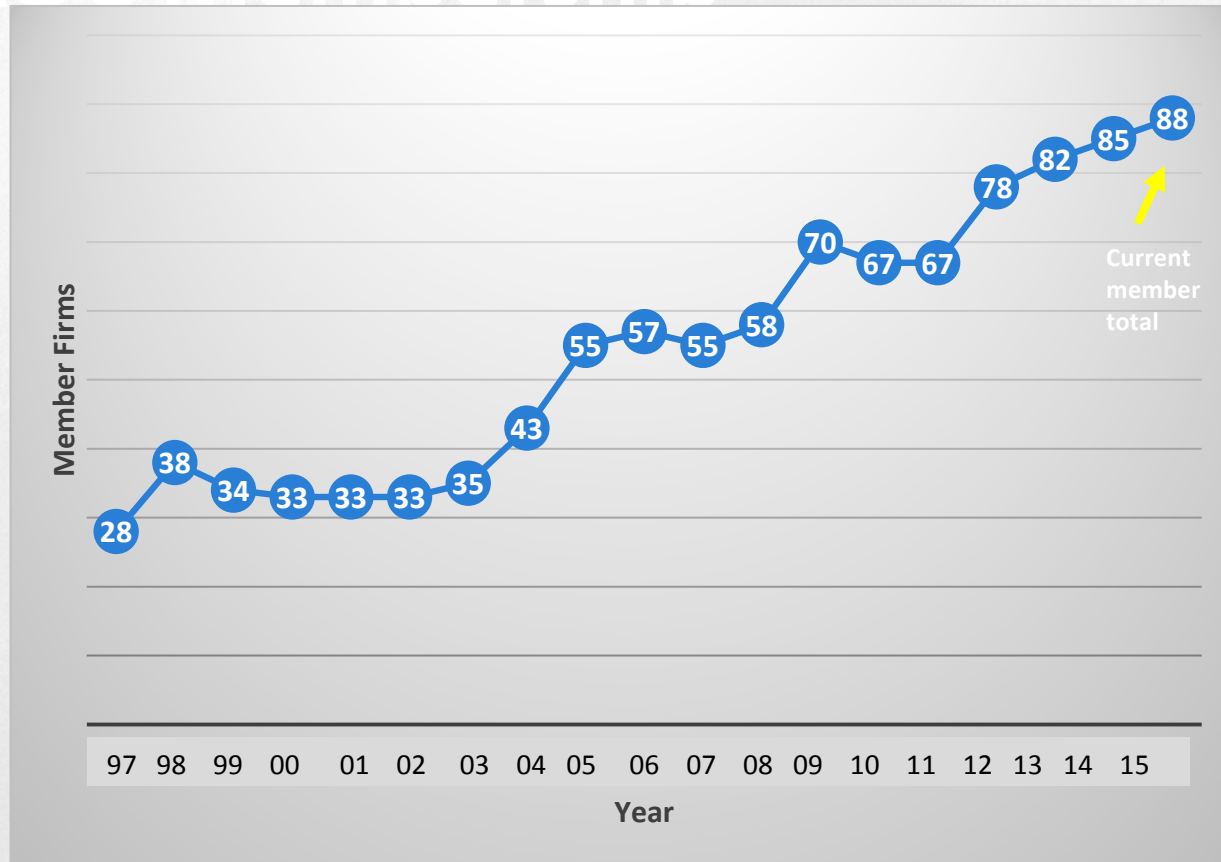


# NAOC Membership

## NAOC Membership



- Large Firms (greater than 500 employees)
- Small Firms (less than 500 employees)
- Very Small Firms (less than \$5M annual revenue)





# Munitions/Range Related Services Provided by our Membership

- Munitions Response (Assessment and Restoration) Worldwide
  - Active Military Facilities
  - Base Realignment and Closure Facilities
  - Formerly Used Defense Sites
- Range Clearance Afghanistan
- Coalition Munitions Management – Iraq, Afghanistan
- Demining – Korea military facilities and worldwide
- Battle Area Clearance
- Chemical Warfare Munitions Responses
- Chemical Demilitarization Stockpile Program Execution/Support
- EOD School Support (Trainers)
- Robotics System Development
- Training Range Construction
- ITAM Support



# NAOC Strategic Objectives

- Protect and Maintain program funding levels to improve opportunities for NAOC members
- Collaborate with DoD and international entities in the development and application of technology, guidance and regulations
- Achieve global recognition for superb munitions response, environmental remediation, and Mine Action services
- Enhance membership benefits



# NAOC Governance

- Board of Directors (8)
- Committees
  - Government Affairs
  - International Affairs
  - Member Services
  - Operations and Standards
  - Small Business
  - Technology



# Government Affairs

- *Developing, improving and sustaining government-industry partnerships through dialogue and interaction with government agencies and organizations*
- ❖ **Annual NAOC Fly-In on Capitol Hill**
  - ❖ **Congressional Meetings**
  - ❖ **Speaker Sessions (Congressional Representatives, OSD, HQ USACE, ODASA (ESOH))**
- ❖ **Discussions with OSD and Military Services**
- ❖ **Congressional UXO Caucus support**
- ❖ **Defense Authorization Language**
- ❖ **MILCON Appropriation (Legacy BRAC)**
- ❖ **Defense Appropriations (Environmental Restoration Accounts)**





# International

- *Recognizing the need to become an international association*
  - Promote global recognition and collaboration
  - Further expand our international membership
  - Share global opportunities for munitions response, environmental investigation and remediation, and Mine Action services (e.g., IMAS Review Board)
  - Support technology transfer and information exchange
- ❖ Attending, advertising, and supporting international events





# Member Services

- *Show maximum value and benefits of membership to retain existing members and attract new members by providing:*
  - *Access to industry shapers*
  - *Mechanism for promotion of industry, and*
  - *Opportunity to impact breaking industry events and information, such as:*
    - ❖ Annual membership meeting & speaker session
    - ❖ Partnering Sessions (US Army Corps of Engineers (USACE) Center of Excellence (CX) and Design Districts, US Army Environmental Command (AEC), Naval Facilities Engineering Command (NAVFAC)
    - ❖ Conference/Webinar participation (Military Munitions Support Services (M2S2), Strategic Environmental Research and Development Program/Environmental Security Technology Certification Program (SERDP/ESTCP), international events)





# Operations and Standards

- *Advising government agencies on operations and standards issues in the areas of, personnel, safety, training, and technology as they relate to OE/UXO work sites.*
- ❖ DHS (BATF) Employee Possessor & Explosives Act recommendations
- ❖ UXO Technician I School visits
- ❖ Methodologies and Practices Guide
- ❖ Review of technical documents
- ❖ Webinars for membership





# Small Business

- *Providing for the betterment of the entire membership, while focusing on small businesses, through the use of open dialogues and debates, technology exchanges, professional and teaming interaction, understanding SBA rules and assistance programs, and joint venture and mentor protégé arrangements*





# Technology

- *Promoting the research and development of promising technologies and the successful transfer of validated technologies for improved, safe, and cost-effective MEC detection, discrimination, and remediation solutions, and*
- *Encouraging synergy between government, industry, and academia to advance technologies for performing MEC-related site cleanup.*

- ❖ Technology Transfer Workshop June 2015
- ❖ Membership training opportunities
- ❖ SERDP/ESTCP In-Progress Review meetings




**ESTCP/NAOC Technology Transfer Workshop**  
June 10-11, 2015 - Denver, CO

Welcome | Information | Agenda | Registration | Accommodations / Logistics

**Sponsors**  
**ESTCP**  
The Environmental Security Technology Certification Program (ESTCP) is DoD's environmental technology demonstration and validation program. The goal of ESTCP is to identify, demonstrate, and transfer technologies that address DoD's highest priority environmental requirements.

**ESTCP/NAOC Technology Transfer Workshop**  
June 10-11, 2015  
Denver, CO

The Environmental Security Technology Certification Program (ESTCP) and the National Association of Ordnance Contractors (NAOC) are pleased that you can join us for a Technology Transfer Workshop in Denver, CO on June 10-11, 2015, which will highlight classification technologies for Munitions Response. Emerging technologies that have been successfully demonstrated and are appropriate for use in the production environment will be presented to an audience of ordnance contractors, government project managers, and operators. The focus will be on practical applications and technology transfer. We are planning an exciting program, including lectures, field demonstrations, classroom training, and a panel discussion.

We look forward to seeing you in June.

**Anne Andrews, Ph.D.**  
Director  
Environmental Security Technology Certification Program

**Al Larkins**  
President  
National Association of Ordnance Contractors

Ordnance fits and it builds quality for both.

**ESTCP**  
Celebrating 20 Years of Service



# Key Industry Trends

- Continued expansion of CONUS MMRP / IRP programs focusing on risk reduction, technology applications, etc.
- Continued reduced/limited Government spending authority/budgets/resources
- Global Contingency Support operations in world hot spots.
- Growing focus on underwater munitions problem.



# NAOC Annual General Membership Meeting

- Savannah, Georgia
- November 17 – 19, 2015
- Day 1 Afternoon: Technical Sessions
- Day 2: Programmatic Reviews and Updates
- Day 3 Morning: Technical Sessions





# NAOC Points of Contact

## Officers:

- ❑ President: Al Larkins, ARCADIS
- ❑ Vice President: Rick Hanoski, EA Engineering, Science and Technology
- ❑ Secretary: Chad Webb, TLI Solutions
- ❑ Treasurer: John Chionchio, USA Environmental

## Committees:

- ❑ International Affairs: Mark Albe, Sterling Global
- ❑ Government Affairs: BG (Ret) Steve Anderson, Relyant
- ❑ Member Services: Kyra Donnell, CH2M
- ❑ Operations and Standards, Sonny Richardson, AMEC Foster Wheeler
- ❑ Technology: Jeff Leberfinger, TerranearPMC
- ❑ Small Business: Eric Spillman, InDepth





Celebrating our  
**20<sup>th</sup> YEAR anniversary**  
1995 - 2015



Detection



Remediation



Destruction

*Thank You*

*to NAOC member companies and supporters  
for continued success and growth as the global  
leader for munitions response services!*