

SBIR/STTR TRANSITIONS Newsletter

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From the director:

SBIR/STTR programs reauthorized

By the Director DoN SBIR/STTR



ShIPLEY, Director DoN SBIR/STTR

In March, Congress passed the Small Business Innovation and Economic Security Act reauthorizing the SBIR and STTR programs through September 30, 2031. The act introduces several key changes to the programs that will impact current and future SBIR/STTR applicants.

Strategic Breakthrough Awards

This funding mechanism, designed to bridge the “valley of death,” allows federal agencies with SBIR budgets exceeding \$100 million

to allocate a portion of that budget for Strategic Breakthrough Awards up to \$30 million and a 48-month performance period. The awards come with a number of general and DoW-specific restrictions, however:

- Technology must be included in a program objective memorandum, it must meet high-priority military requirements, and at least 20% of the matching funds must come from new DoW funding outside of the SBIR/STTR programs.
- Must demonstrate 100% (1:1) matching funds sourced from private capital, non-SBIR/STTR government funding, or a combination of both. The funding must be new and tied to the Strategic Breakthrough Award; existing funding cannot

From the director ... continued

be applied.

- Small businesses must hold at least one prior Phase II award to be eligible.
- Awards must follow a streamlined contracting process, with the award completed within 90 days after company selection.

Proposal submission caps

Reauthorization sets limits on the number of Phase I and Direct to Phase II proposals a single company can submit. Each federal agency is instructed to establish its own proposal cap, and caps can be set on a fiscal year, solicitation, or topic basis. These proposal submission limitations go into effect in FY2027.

National security screening

The reauthorization bill strengthens the screening small businesses will be subject to as part of the SBIR/STTR application process, as the United States attempts to harden the programs against possible exploitation by foreign adversaries, specifically China, Russia, North Korea, and Iran. Agencies will now be required to screen companies and their key personnel against eight federal watchlists, including the Section 889 Prohibition List, the Uyghur Forced Labor Prevention Act entity list, and the Chinese Military-Industrial Complex designation. Additionally, agencies are empowered to deny applicants based on a broader range of security risks.

In addition to strengthening the security risks reviews, the new bill also provides for a process to notify small businesses of the basis of denials resulting from security risks reviews, subject to

agency discretion and if done in a manner that does not compromise national security.

Additional changes

The reauthorization bill also includes provisions to streamline Phase III transition and provide greater transparency in tracking the impact of the SBIR/STTR programs. These include:

- Establishing training programs to educate contracting officers and acquisition workforce personnel on Phase III awards, SBIR/STTR data rights, and sole-source contracting authorities.
- Simplifying and standardizing SBIR/STTR Phase I through III contracting procedures.
- Enhancing Technical and Business Assistance (TABA) by expanding funding utilization to include cybersecurity assistance, intellectual property protections, and screening potential foreign involvement in technology development while requiring all agencies to permit small businesses to select their own TABA vendors or use the funding to train or hire their own staff directly.
- Improved data collection to better track the connection between SBIR work and deployed technology. Contracting officers are now required to reference prior SBIR/STTR contract numbers when recording new Phase II and Phase III contracts.

From concept to contract: First-time SBIR participant Pareto Frontier secures Phase III award for tactical communications solution

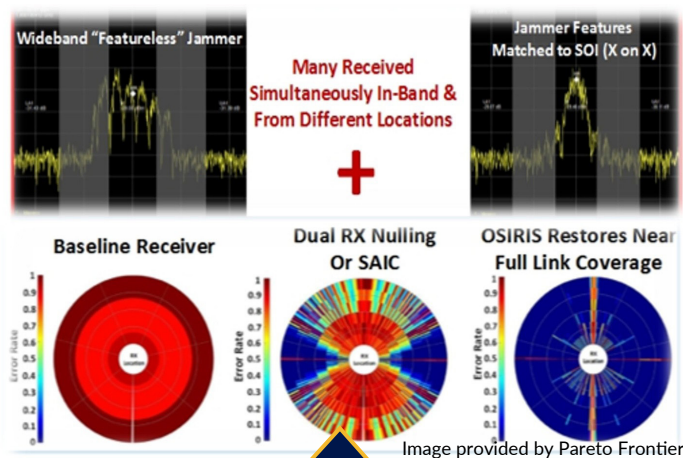
Pareto Frontier, a small business with fewer than 10 employees, was founded in 2019 and awarded its first Small Business Innovation Research (SBIR) contract from the U.S. Navy in 2020. Five years later, the first two Navy SBIR projects the company undertook led to an SBIR Phase III award that utilizes the innovations developed under both projects.

“We set out to tackle the hardest problems in the area of electronic protection,” said Pareto Frontier principal technical lead and cofounder Jonathan Beaudeau. “We focus on real-time radio frequency signal processing solutions. We have developed some solutions for interference mitigation that really are unparalleled.”

In September 2025, Pareto Frontier received a \$10,528,078 SBIR Phase III award to develop innovative algorithms and adapt existing ones to improve the communication range, interconnectivity and anti-jamming resistance for tactical data links supporting the Navy’s Multifunctional Information Distribution System (MIDS) Joint Tactical Radio System (JTRS).

MIDS is a widely fielded multi-band, multi-mode, networkable, software-definable radio system with terminals deployed across U.S. military components on airborne, maritime, ground mobile, and fixed-station platforms. MIDS JTRS, the Navy-specific variant of the MIDS low volume terminal (LVT), uses tactical data links not only for verbal communications but also to transmit data that supports many aspects of the warfighting mission, including situational awareness, targeting information and positional data.

Rather than developing entirely new radio communication systems, Pareto Frontier improves existing ones. “We specialize in addressing



The Omni-Spatial-Interference-Removing-Integrated-System (OSIRIS) will be integrated into Navy MIDS JTRS terminals to increase tactical network capacity and throughput.

specific properties of existing systems through unconventional solutions,” said Beaudeau. “We develop signal processing solutions that we incorporate within existing platforms to improve the capability of the platforms themselves. Our main focus is on electronic protection, so the solutions we develop make the systems more robust to factors in the environment that would prevent their operation.”

The company’s 2025 Phase III contract, awarded by the Naval Air Warfare Center Aircraft Division (NAWCAD), continues work that began in 2020 under two separate Navy SBIR topics. For SBIR topic N201-018, Pareto Frontier developed the Omni-Spatial-Interference-Removing-Integrated-System (OSIRIS), a modular and scalable space-time adaptive processing (STAP) engine with a core algorithm that protects communication signals from interference more effectively than conventional antenna nulling. Under SBIR topic N203-150, the company further augmented OSIRIS to increase tactical network capacity and throughput for MIDS JTRS.

Pareto Frontier will work with the original equipment manufacturers (OEMs) to integrate

From concept to contract ... continued

its software solutions into the MIDS terminals. A major benefit to the Navy is the ability to improve capabilities without physically modifying the government platform where the terminal is installed.

“Let’s say this terminal goes into a fighter jet,” Beaudau explained. “To achieve the capability we provide without using our solution, you would have to do things like drill more holes in the plane to fit more antennas or alter the way missions operate to ensure the terminals function properly. We’re restoring survivability, maintainability and robustness to the terminal with just a software change.”

Beaudau cofounded Pareto Frontier with the company’s president, Sofia Jurgensen. Although they come from different scientific fields, both had experience leading research & development programs. Beaudau holds a PhD in electrical engineering with a specialty in statistical signal processing and spent 20 years with a major defense contractor.

“Throughout my career I’ve been focused on taking abstract ideas and making them real, taking them from initial concept all the way to a fielded prototype and beyond,” he said. “One of the key motivating factors in starting this company was to have the freedom to pursue the areas that make the most

sense, to be able to develop technologies in an agile environment and make a large impact.”



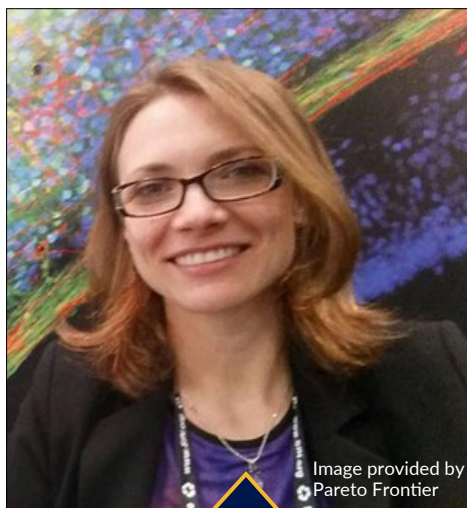
Jonathan Beaudau, Principal Technical Lead and Cofounder of Pareto Frontier

Jurgensen, a neuroscientist, previously led a biomedical research group in the pharmaceutical industry. “I jumped in to build the organizational infrastructure and take on administrative execution of all non-technical tasks,” she recalled. “When the opportunity came, my experience in leading groups, programs, and projects helped us successfully execute those early-stage programs that got us to where we are today.”

Prior to winning its first Navy SBIR contract in 2020, Pareto Frontier worked in the commercial space and as a subcontractor to larger defense primes. “I had zero experience working with SBIRs beforehand,” said Beaudau. “I worked on a lot of programs for DARPA and many federal research labs, but that was my first exposure to an SBIR.”

As a company new to the SBIR program, Pareto Frontier explored the Navy’s commercialization support options. At the start of their Phase II contract, the company enrolled in the Navy SBIR Transition Program (Navy STP).

While they found the program valuable for help developing marketing materials and providing opportunities to showcase their technology to



Sofia Jurgensen, President and Cofounder of Pareto Frontier

From concept to contract ... continued

potential customers at events, Jurgensen and Beaudeau recommend that other companies consider carefully how their technology development timeline aligns with the Navy STP schedule.

“In hindsight, we could have taken more advantage of it if we had delayed by a year,” Jurgensen said. “It wasn’t until the Navy STP was over that we had results to show. It just happened too early for us. Smaller companies starting out, especially companies going through their first SBIR, need a heads up that this program is most beneficial once they are at a stage where they have mature technology to showcase.”

“In the future, when we have another Phase II we’ll

take advantage of the STP again and this time we’ll know how to make full use of it,” Beaudeau added.

With extensive experience in wireless communications, statistical signal processing, geolocation, spacetime adaptive processing, coherent gain improvements and ultra-low latency tensor processing, Pareto Frontier offers advanced solution engineering and complete product integration, including extensive remote or on-site client support. For more information about the company’s services, visit www.pareto-frontier.com.



Product/technology positioning in Navy STP

By the Navy STTR and Navy STP Program Manager

If you recall the Summer 2025 issue, “From the PM” featured an article about who is most likely to invest in your SBIR/STTR-developed technology. We examined the differences in market capitalizations across the defense industrial base and the tech industrial base to highlight the relative interest in various types of technology development based on expected return on investment.

The moral of the story is that Navy SBIR/STTR firms should focus their initial transition efforts on Navy and defense program offices and prime contractors.

The Navy SBIR Transition Program (Navy STP) works with Navy Phase II companies to help achieve product positioning that increases transition and commercialization of these focused



Photo credit: Jennifer Reisch

Sullivan, Navy STTR and Navy STP Program Manager

Product/technology positioning in Navy STP ... continued

technologies. All Navy Phase II small businesses are invited to participate in Navy STP, but the decision whether to participate is left with each small business.

Your small business may have better technology than a competitor, but if awareness is low your technology may never gain traction. That is why product positioning is a significant thrust of Navy STP.

Product positioning is the process of defining and communicating how a product stands out from the competition in the minds of the target audience. In this article going forward, we will refer to product positioning as “technology positioning.” Technology positioning is about creating a unique and desirable perception of your technology so it occupies a distinct and favorable space compared to alternatives. Effective technology positioning helps your business attract the right customers, drive transition, and build brand loyalty.

The Navy STP supports Navy Phase II small business participants by first assigning an experienced business consultant. The business consultant guides each small business in developing marketing materials and a technology brief, and interacting with specific government program offices and prime contractors identified as transition partners in a detailed market research report created specifically for each company’s technology.

Navy Phase II small businesses that participate in Navy STP receive significant help to position their technology to support Navy requirements and improve the potential for technology transition. Business consultants in Navy STP foster technology positioning through programmatic

efforts such as:

- Education
- Building relationships with program management offices and large prime contractors
- Focused technology showcases (<https://navystp.com/events/>)
- Virtual marketing (<https://vtm.navyfst.com/>)
- Increased awareness of the military environment

As a result, participating small businesses have the opportunity to leverage Navy STP’s years of expertise in support of technology positioning. In fact, the Navy conducted a study comparing commercialization rates (i.e., Phase III results) of Navy STP participants and non-participants from 2006 to 2017. Navy STP participating small businesses demonstrated, on average, a 17% increase in commercialization over non-participating small businesses. This is a result of the technology positioning efforts of Navy STP!

Stand by for future *Transitions* articles about Navy STP, transition successes and our interactions with prime contractors. For additional information on Navy STP, please visit <https://navystp.com/> and follow us on LinkedIn and X. Navy SBIR and STTR success stories can be found at <https://www.navysbir.com/success/>.

Navy's Rapid Capabilities Office accelerates capability delivery to Sailors and Marines

In August 2025, Navy Secretary John Phelan established the Naval Rapid Capabilities Office (NRCO), a new organization designed to accelerate how the Navy identifies, develops, transitions and fields urgent capabilities. The office is led by Vice Adm. Seiko Okano and reports directly to the Secretary of the Navy.

The office operates as a single organization spanning all Naval warfare domains with the goal of delivering solutions within a three-year timeframe to help ensure U.S. maritime supremacy.

The creation of the NRCO is intended to help the Navy address urgent operational gaps, field critical capabilities at speed and scale and respond more quickly to evolving threats. It is structured to assess needs, prototype solutions, and transition successful efforts into programs of record within a compressed timeline.

The NRCO consolidates several organizations that were previously focused on accelerating capability development, including:

- NavalX
- Disruptive Capabilities Office
- Maritime Accelerated Response Capability Cell
- The Navy's execution of the Department of War Replicator activities

By absorbing these offices, the NRCO establishes a single accountable organization responsible for rapid assessment, execution, fielding and transition. This consolidation is intended to reduce fragmentation and streamline decision-making across the Navy's innovation ecosystem.

Rather than maintaining multiple parallel innovation efforts, the NRCO now serves as the central hub for urgent capability development across maritime domains.

The NRCO's responsibilities include:

- rapid identification of operational gaps,
- accelerated prototyping and experimentation,
- fielding capabilities within a three-year timeframe, and
- transitioning successful efforts into sustainable acquisition pathways.

Priority technology areas include:

- non-traditional sea denial,
- terminal defense, and
- long-range fires.

Technology investments in multi-domain unmanned platforms and artificial intelligence will be prioritized.

The office operates using a model described as "bets," in which resources are allocated against expected outcomes. There are both prototyping bets and scaling bets. In this model not all efforts are expected to succeed; calculated risk-taking is viewed as necessary to move faster and adapt to evolving threats.

NRCO personnel are embedded within Program Executive Offices (PEOs) and across the fleet through rapid capability cells intended to remove barriers and drive faster decision-making.

According to the NRCO website, businesses can submit ideas through the SOCCOM Vulcan system at <https://vulcan-sof.com/login/ng2/auth/login?requested=>.

For more information about NRCO, visit the office's website at <https://www.donrco.navy.mil/s/>.

NRCO technology areas of focus

The Navy Rapid Capabilities Office's website lists the following areas of focus:

- Acoustics/Signal Processing
- Advanced Manufacturing
- Advanced Materials
- Air Platforms (Fixed Wing)
- Air Platforms (Rotary)
- Alternative Energy
- Armored Vehicles
- Artificial Intelligence & Machine Learning (AI/ML)
- Automation
- Autonomous Systems
- Bioscience Technology
- C5ISR
- CBRN
- Coastal/Ocean Sciences
- Combat Systems
- Command and Control (C2)
- Communications - Satellite (SATCOM)
- Communications - Tactical
- Computers
- Cyber/Security
- Data Analytics
- Data Environments
- Data Visualization
- Deck Seamanship
- Digital Engineering
- Digital Twin
- Directed Energy Systems
- DoN Base Infrastructure/Modernization
- Electronic Warfare
- Energetics
- Energy Storage
- Explosive Ordnance
- Fight at the MOC
- Future Generation Wireless
- Homeland Security and Defense
- Hull, Mechanical and Electrical (HM&E)
- Human Performance
- Hypersonics
- Infrastructure
- Integrated Combat Power
- Intelligence
- ISR
- Knowledge Management and Information Sharing
- Lifecycle Digital Thread
- Line-of-Sight (LOS) Systems
- Live, Virtual, Constructive (LVC) Training Technologies
- Machinery Control Systems
- Maintenance/Sustainment
- Material Science
- Measurement Technology
- Mesh Networking
- Meteorology
- Microelectronics
- Military Small Arms
- Model Based Systems Engineering
- Modeling & Simulation
- Modernization to existing Program of Record
- Multi Level Security
- Naval Architecture
- Naval Networks
- Navigation
- Non-Lethal Weapons and Information Operations
- Other
- Power Management Systems
- Quantum Science
- Reliability, Maintainability, Quality, Supportability and Interoperability (RMQSI)
- Resilience - Cyber
- Resilience - Platform
- Resilience - Supply Chain
- Robotics
- Sensing - Prediction
- Sensing - Military
- Ship Design
- Software Modernization
- Space
- Submarine Platforms
- Supply Systems
- Surface Platforms
- Survivability/Vulnerability
- Tech Bridges
- Tech Transfer
- Technical Insertion
- Technology
- Test & Evaluation
- Training
- Unmanned Aircraft System (UAS)
- Unmanned Surface Vehicle (USV)
- Unmanned Underwater Vehicle (UUV)
- VR/Mixed Reality
- Watchstanding
- Workforce of the Future

Upcoming events

Date	Event & Link	Location
July 1-2	2026 American Small Business Contracting Summit https://www.usdlf.org/american-small-business-contracting-summit-26	Reston, Virginia
July 26-29	BATTCON https://www.battcon.com/	Orlando, Florida
July 28-30	EW Capabilities & Gaps 2026 https://crows.org/event/crane2026/	Crane, Indiana
Aug. 4-6	Tinker and the Primes https://tinkerandtheprimes.com/	Midwest City, Oklahoma
Aug. 11-13	Space and Missile Defense Symposium https://smdsymposium.org/	Huntsville, Alabama
Aug. 17-19	AUVSI Pathfinder Symposium https://www.auvsipathfinder.org/symposium-home	Huntsville, Alabama
Aug. 17-20	TechNet Augusta 2026 https://events.afcea.org/Augusta26/Public/enter.aspx	Augusta, Georgia
Aug. 18-19	MODSIM World 2026 https://www.nts.org/events/2026/8/18/modsim-world-2026	Alexandria, Virginia
Aug. 26-27	2026 Intelligence & National Security Summit https://intelsummit.org/	Bethesda, Maryland
Aug. 28-31	National Guard Association of the United States General Conference & Exhibition https://www.ngaus.org/events/148th-general-conference-exhibition	Indianapolis
Sept. 8-9	Unmanned Systems West https://www.americanconference.com/unmanned-systems-west/	San Diego
Sept. 22-24	ASNE's Fleet Maintenance & Modernization Symposium (FMMS) https://www.navalengineers.org/Symposia/FMMS2026	Virginia Beach, Virginia
Sept. 22-24	SBIR/STTR Fall Innovation Conference https://events.techconnect.org/SBIRFall/	National Harbor, Maryland
Sept. 22-24	Defense Tech Connect https://events.techconnect.org/DTCFall/	National Harbor, Maryland
Sept. 22-24	National Cyber Summit https://www.nationalcybersummit.com/	Huntsville, Alabama
Oct. 6-7	ManuSec USA: Cyber Security Conference https://usa.manusecevent.com/	Chicago
Oct. 12-14	AUSA Annual Meeting and Exposition https://meetings.ausa.org/annual/2026/index.cfm	Washington
Oct. 12-16	IEEE Military Communications Conference https://milcom2026.ieee-milcom.org/	Washington region
Oct. 20-23	GridSecCon https://www.nerc.com/pa/CI/ESISAC/Pages/GridSecCon.aspx	Orlando, Florida
Oct. 24-28	ISC2 Security Congress https://web.cvent.com/event/0bba3198-226e-4607-aad5-dbf9a382ef2e	Aurora, Colorado and Virtual
Oct. 27-29	TechNet Indo-Pacific 2026 https://events.afcea.org/TIP26/Public/enter.aspx	Honolulu
Oct. 27-29	Cyber Electromagnetic Activity (CEMA) https://crows.org/event/cema-2026/	Aberdeen Proving Ground, Maryland

Phase III Department of Navy contracts



In fiscal year (FY) 2025, the Department of the Navy (DoN) awarded over \$1.6 billion to small businesses with SBIR/STTR awards across 462 contracts. These Phase III efforts support initiatives throughout the U.S. Navy and Marine Corps. The table below lists firms that received funding and the corresponding SYSCOM or PEO supporting their efforts.

SBIR/STTR firms also receive many Phase III awards directly from state governments, DoW prime contractors and others in the private sector, which are not reported in the table below.

Firm	Total Contracts	Obligated \$
DON	15	\$39,351,024.29
DON	15	\$39,351,024.29
ANSOL Inc.	1	\$642,055.00
BetterUp, Inc.	1	\$14,560.00
CorasCloud Incorporated	1	\$300,000.00
GATR Technologies, Inc.	1	\$49,977.00
ICR Inc.	1	\$9,310,647.00
Ingenia Services, Inc.	1	\$235,991.00
Jardon & Howard Technologies Incorporated	2	\$13,531,832.88
Owl Cyber Defense Solutions, LLC	1	\$1,213,513.00
Prescient Edge Corporation	1	\$10,516,954.25
Resolution Imagery, LLC dba Moth + Flame	1	\$750,000.00
SEV1TECH, LLC	1	\$1,232,380.96
Street Smarts VR	1	\$50,000.00
Vana Solutions LLC	1	\$1,333,812.06
Zivko Aeronautics, Inc.	1	\$169,301.14
NAVAIR	125	\$370,600,175.90
NAVAIR Enterprise	9	\$77,910,410.54
Adyton PBC Inc.	1	\$10,000.00
ANSOL Inc.	2	\$2,721,929.06
DS2	1	\$943,951.53

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
Frontier Technology Inc.	1	\$39,349,700.58
Fuse Integration, Inc.	2	\$27,973,767.60
GBL Systems Corporation	1	\$112,000.00
Technology Service Corporation	1	\$6,799,061.77
PEO(T)	15	\$35,475,059.44
Aechelon Technology	1	\$83,980.00
Chesapeake Technology International Corporation	3	\$994,062.56
Coherent Technical Services, Inc.	1	\$182,997.41
Create LLC	2	\$793,813.35
KestrelX LLC	1	\$1,568,690.00
North Star Scientific Corporation	1	\$13,746,890.00
Oceanit Laboratories, Inc.	1	\$75,000.00
Physical Optics Corporation	2	\$2,321,967.40
R Cubed Engineering, LLC	3	\$15,707,658.72
PEO(U&W)	19	\$85,671,150.52
Alliant Techsystems Operations, LLC	3	\$51,323,295.11
Architecture Technology, Inc.	1	\$1,249,983.00
Coherent Technical Services, Inc.	1	\$575,691.50
Create LLC	2	\$11,059,811.52
DZYNE Technologies Incorporated	1	\$749,995.38
Innovative Defense Technologies	4	\$4,039,024.00
Lambda Science, Inc.	1	\$450,000.00
Modern Technology Solutions, Inc.	1	\$809,721.96
NLign Analytics	1	\$156,000.00
Nominal, Inc.	1	\$1,494,796.00
Packet Digital LLC	1	\$9,799,935.97
Skydweller US Inc.	1	\$999,582.72
Triton Systems, Inc.	1	\$2,963,313.36
PEO(A)	26	\$49,140,789.25
Adaptive Methods, Inc.	1	\$500,000.00
Aerospace Mass Properties Analysis, Inc. (AMPAC)	2	\$1,839,144.03
Anduril Industries, Inc.	1	\$500,000.00
Azure Summit Technology, Inc.	8	\$1,859,465.00
CACI Azure Summit Technology, Inc.	1	\$21,152.00
Forward Edge-AI, Inc.	1	\$643,710.38
Metis Design Corporation	1	\$387,988.00
Navmar Applied Sciences Corporation	1	\$3,598,499.00

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
Programs Management Analytics & Technologies, Inc.	1	\$7,666,930.50
RDA Inc.	1	\$11,087,000.00
RDRTec Inc.	2	\$1,199,682.11
SeaLandAire Technologies, Inc.	2	\$11,756,414.81
Signal Systems Corporation	2	\$3,125,000.00
Stottler Henke Associates, Inc.	1	\$4,492,489.00
Technical Data Analysis, Inc.	1	\$463,314.42
PEO F-35	1	\$6,637,074.83
Mid Atlantic Technical and Executive Consulting, LLC	1	\$6,637,074.83
Fleet Readiness Centers	6	\$26,655,078.59
ES3 (Engineering & Software System Solution, Inc.)	2	\$1,892,636.84
Fairmount Technologies LLC	1	\$129,829.08
Perfect Point EDM Corporation	1	\$797,351.04
Shipcom Federal Solutions, LLC	2	\$23,835,261.63
NAWCTSD	11	\$38,368,864.35
Advanced Acoustic Concepts LLC	1	\$958,822.00
American Systems Corp.	1	\$21,113,469.00
Aviation Systems Engineering Company	1	\$94,110.00
Soar Technology, Inc.	1	\$10,671,690.92
TakeFlight Interactive	1	\$1,026,354.00
The DiSTI Corporation	2	\$359,838.25
TIER1 Performance Solutions, LLC	1	\$495,871.00
Vertex Solutions, LLC	3	\$3,648,709.18
NAWCWD	29	\$19,514,608.02
Chesapeake Technology International Corporation	5	\$4,256,873.47
Epsilon C5I, Inc.	2	\$10,508,403.19
Karagozian and Case, Inc.	2	\$674,824.26
Mercury Systems, Inc.	17	\$387,683.99
Navmar Applied Sciences Corporation	3	\$3,686,823.11
NAWCAD	4	\$26,759,306.15
Aerostar Technical Solutions, LLC	1	\$1,993,788.60
Compass Systems Inc.	1	\$24,269,430.03
Luna Labs USA, LLC	1	\$435,000.00
SAFE, Inc.	1	\$61,087.52
PEO(CS)	5	\$4,467,834.21
Create LLC	1	\$15,159.10
Mercury Mission Systems, LLC	3	\$4,090,400.87
Tucson Embedded Systems	1	\$362,274.24

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
NAVSEA	177	\$1,014,321,346.85
NAVSEA HQ	15	\$63,636,705.40
Advanced Technology & Research Corp.	1	\$4,972,396.81
ANSOL Inc.	1	\$502,415.44
Beast Code LLC	2	\$13,273,491.43
G2 Ops, Inc.	1	\$27,060,060.10
General Dynamics Mission Systems, Inc.	1	\$4,878,169.85
Horizon Defense Solutions, LLC	1	\$10,022,777.51
Janus Research Group, LLC	6	\$834,225.75
La Jolla Logic Inc.	1	\$1,887,341.28
VRC Metal Systems, LLC	1	\$205,827.23
NAVSEA Enterprise	4	\$134,154,071.83
Frontier Technology Inc.	1	\$4,751,467.04
General Dynamics Mission Systems, Inc.	1	\$114,848,674.12
Radiant Mission Solutions, Inc.	1	\$1,125,143.00
Transtecs Corporation	1	\$13,428,787.67
NAVSEA Warfare Centers	23	\$87,627,835.42
Applied Mathematics, Inc.	1	\$499,200.00
Aptima, Inc.	2	\$837,615.04
Arete Associates	2	\$7,628,834.77
Ask Sage, Inc.	1	\$475,000.00
BetterUp, Inc.	1	\$241,680.00
CMLaser Technologies	1	\$380,000.00
L3 Technologies, Inc.	2	\$3,162,982.44
MIKEL, Inc.	3	\$348,220.40
NLign Analytics	1	\$93,198.22
Platform Systems, Inc.	2	\$32,018,335.00
QorTek, Inc.	1	\$1,007,835.84
Seemann Composites, Inc.	2	\$26,976,356.86
SimVentions, Inc.	2	\$321,706.35
UtopiaCompression Corporation	1	\$1,092,496.00
VSolvIT LLC	1	\$12,544,374.50
Shipyards and Maintenance Centers	6	\$35,163,162.57
BILT Incorporated	2	\$240,057.00
MI Technical Solutions, Inc.	3	\$30,809,608.57
Valkyrie Enterprises, LLC	1	\$4,113,497.00
Submarines - PEO SSN, PEO SSBN	72	\$128,651,470.09
ANSOL Inc.	3	\$3,250,278.96

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
ASSETT, Incorporated	2	\$1,429,035.20
CEPEDA Associates, Inc.	1	\$1,000,000.00
Defense Unicorns, Inc.	5	\$19,072,201.14
General Dynamics Mission Systems, Inc.	20	\$63,195,308.86
L3 Technologies, Inc.	2	\$4,926,190.45
Nikira Labs Inc.	1	\$6,984,771.00
Progeny Systems Corporation	1	\$7,413,557.25
Rite-Solutions, Inc.	1	\$4,505,000.00
SEA CORP	1	\$10,630,050.68
Systems Engineering Associates, Corp	31	\$4,180,777.05
The Consulting Network, Inc.	1	\$1,071,997.47
Ultra Electronics Ocean Systems Inc.	3	\$992,302.03
PEO Carriers	3	\$9,140,846.12
Janus Research Group, LLC	1	\$3,479,851.12
Phoenix Group of Virginia	2	\$5,660,995.00
PEO IWS	27	\$243,246,522.03
American Systems Corp.	1	\$5,076,432.00
Beacon Interactive Systems	1	\$1,265,833.00
Beam-Wave Research, Inc.	1	\$238,500.00
Corvid Technologies, LLC	1	\$2,120,000.00
Daniel H. Wagner Associates, Incorporated	1	\$997,000.00
G2 Ops, Inc.	1	\$3,167,954.95
General Dynamics Mission Systems, Inc.	2	\$10,704,235.84
Innovative Defense Technologies	2	\$53,081,996.26
L3 Adaptive Methods, Inc.	1	\$1,716,978.00
L3 Technologies, Inc.	1	\$3,204,722.00
Noblis, Inc.	1	\$2,547,507.40
Pacific Science & Engineering Group, Inc.	2	\$1,653,954.57
SimVentions, Inc.	10	\$550,808.44
Ultra Electronics Ocean Systems Inc.	2	\$156,920,599.57
PEO SHIPS	11	\$48,042,001.99
Continuous Solutions LLC	1	\$750,000.00
Critical Communications, Controls and Instruments, LLC	1	\$78,834.58
Frontier Technology Inc.	5	\$4,555,631.21
MI Technical Solutions, Inc.	1	\$12,414,931.71
Seemann Composites	1	\$29,132,013.08
Test & Evaluation Solutions, LLC	2	\$1,110,591.41
PEO UWS	9	\$83,544,386.39

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
General Dynamics Mission Systems, Inc.	4	\$65,200,793.01
Innovative Defense Technologies	1	\$6,643,237.00
L3 Technologies, Inc.	1	\$3,003,609.38
Makai Ocean Engineering, Inc.	1	\$567,153.00
Scientific Solutions, Inc.	1	\$723,700.00
Sedna Digital Solutions, LLC	1	\$7,405,894.00
PEO USC	7	\$181,114,345.01
Anduril Industries, Inc.	1	\$93,994,917.00
Arete Associates	2	\$916,525.68
Composite Energy Technologies Inc.	1	\$3,539,054.00
Maritime Applied Physics Corporation	1	\$82,160,752.65
TETAC	2	\$503,095.68
NAVSUP	13	\$40,421,044.97
Naval Supply and Logistics	13	\$40,421,044.97
AgileDelta, Inc.	1	\$347,110.00
Group W Inc.	1	\$499,970.40
JJR Solutions, LLC	1	\$28,616,701.37
Premier Solutions Hi, LLC	5	\$2,878,038.91
SEV1TECH, LLC	2	\$3,635,449.64
Sonalysts, Inc.	1	\$44,000.00
The Dcode Group Inc.	1	\$3,999,953.37
United Mesh Solutions, LLC	1	\$399,821.28
NAVWAR	18	\$70,077,093.99
PEO MLB	1	\$1,654,484.80
JJR Solutions, LLC	1	\$1,654,484.80
PEO C4I	13	\$34,579,782.57
Bascom Hunter Technologies	1	\$7,391,339.00
Basic Commerce and Industries Inc.	1	\$457,297.59
Charles River Analytics Inc.	1	\$454,073.65
Fuse Integration, Inc.	2	\$1,377,570.13
HS Owen LLC	1	\$399,786.00
Nova Photonics, Inc.	1	\$2,255,862.32
Pareto Frontier, LLC	1	\$10,528,077.97
SOLUTE Inc.	4	\$11,565,775.91
STILMAN Advanced Strategies	1	\$150,000.00
PEO DES	1	\$1,406,590.62

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
Manada Technology LLC	1	\$1,406,590.62
NAVWAR Enterprise	3	\$32,436,236.00
HYPRES. Inc.	1	\$691,229.00
Innovative Defense Technologies	1	\$27,745,007.00
Learntowin, Inc.	1	\$4,000,000.00
ONR	33	\$58,376,541.84
ONR	33	\$58,376,541.84
Aerovironment, Inc.	3	\$9,706,689.49
Arete Associates	2	\$965,000.00
Assured Information Security, Inc.	1	\$410,000.00
Blue Storm Associates, Inc.	1	\$950,000.00
Boston Engineering Corporation	1	\$1,577,339.00
Carley Technologies, Inc.	1	\$1,392,450.00
Craft Engineering Associates, Inc.	1	\$136,066.00
Critical Frequency Design, LLC	1	\$1,142,000.00
Daniel H. Wagner, Associates, Incorporated	1	\$549,999.70
Expedition Technology, Inc.	1	\$839,060.00
HS Owen LLC	2	\$277,698.00
Innovative Defense Technologies	1	\$5,277,020.00
KaZaK Technologies, Inc.	1	\$540,000.00
NearSpace Launch Inc.	1	\$1,852,000.00
Oceanit Laboratories, Inc.	1	\$7,723,573.00
Pacific Defense Strategies, Inc.	1	\$2,527,498.00
Platform Systems, Inc.	2	\$4,332,272.00
Pliant Energy Systems LLC	1	\$500,000.00
Precision Combustion, Inc.	1	\$845,367.00
QorTek, Inc.	1	\$50,000.00
Rank One Computing Corporation	1	\$3,038,973.00
Scientific Toolworks, Inc. (d.b.a. Scoring Technologies)	1	\$3,883,500.00
Signal Systems Corporation	1	\$445,331.94
Synoptic Engineering, LLC	1	\$1,205,441.00
Syntonics, LLC	1	\$250,424.87
Systems & Technology Research	1	\$5,547,666.00
Xiphos Partners, LLC	1	\$1,250,000.00
Zivko Aeronautics, Inc.	1	\$1,161,172.84
SSP	2	\$3,845,935.39
SSP	2	\$3,845,935.39

Phase III Department of Navy contracts ... continued

Firm	Total Contracts	Obligated \$
Advanced Scientific Concepts, LLC	1	\$2,120,935.39
Omni Fed LLC	1	\$1,725,000.00
USMC	43	\$68,785,170.84
USMC	43	\$68,785,170.84
Aptima, Inc.	5	\$4,546,262.93
Chesapeake Technology International Corporation	1	\$2,086,000.00
Corvid Technologies, LLC	2	\$208,711.90
Hydronalix, Inc.	2	\$10,526,801.82
Hyperion Technology Group, Inc.	3	\$1,963,501.09
IST Research Corporation	3	\$2,314,756.29
Omni Fed LLC	1	\$13,475.00
OVC-Engineered Solutions, LLC	2	\$88,992.00
Premier Solutions Hi, LLC	1	\$29,913.00
Sabel Systems Technology Solutions LLC	3	\$1,132,125.21
SeaSatellites, Inc.	1	\$2,003,513.00
Sehlke Consulting LLC	12	\$33,612,635.52
SI2 Technologies, Inc.	3	\$5,821,136.90
SimVentions, Inc.	1	\$35,252.96
Tactical Edge	1	\$2,167,704.73
Trident Systems Incorporated	1	\$1,734,388.49
Vana Solutions LLC	1	\$500,000.00

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