



Proposals Selected for Negotiation of Contracts

Expand All

- **California (4)**

- **AdTech Photonics, Inc.**

- 18007 Cortney Court

- Industry, CA 91748

- Ching Ho (214) 748-3647

- **University of Maryland-Baltimore County (UMBC)**

- 1000 Hilltop Circle

- Baltimore, MD 21250

- 04-2-T4.02-9897 GSFC

- [High-Performance, Radiation-Hard, 2-D, Near-Infrared, Avalanche Photodiode Arrays](#) [1]

- **NextGen Aeronautics, Inc.**

- 2780 Skypark Drive, Suite 400

- Torrance, CA 90505

- Zoltan Feher (214) 748-3647

- **Virginia Polytechnic Institute and State University**

- 460 Turner Street, Mail #0170

- Blacksburg, VA 24061

- 04-2-T6.01-9891 KSC

- [Wire Insulation Incorporating Self-Healing Polymers \(WIISP\)](#) [2]

- **Rolling Hills Research Corporation**

- , CA 00000

- Brian Kramer (214) 748-3647

- **California Polytechnic State University Foundation**

1 Grand Avenue

San Luis Obispo, CA 93410

04-2-T2.02-9951 AFRC

[Optimal Thrust Vectoring for an Annular Aerospike Nozzle](#) [3]

Space Micro, Inc.

, CA 00000

David Strobel (214) 748-3647

Clemson University

118 Kinard Laboratory

Clemson, SC 29634

04-2-T1.02-9905 ARC

[Miniature Active Space Radiation Dosimeter](#) [4]

• **Illinois (1)**

Tetra Research Corporation

420 Park Avenue West

Princeton, IL 61356

Rex Chamberlain (214) 748-3647

Mississippi State University

Engineering Research Center

Mississippi State, MS 39762

04-2-T8.02-9962 MSFC

[Practical Multi-Disciplinary Analysis Tools for Combustion Devices](#) [5]

• **Kansas (1)**

KALSCOTT Engineering, Inc.

PO Box 3426

Lawrence, KS 66046

Tom Sherwood (214) 748-3647

North Carolina State University

Research Administration/SPARCS, 2701 Sullivan Drive

Raleigh, NC 27695

04-2-T2.02-9970 AFRC

[Aerodynamic Efficiency Enhancements for Air Vehicles](#) [6]

• **Maryland (1)**

TechnoVentures, LLC

, MD 00000

Judah Tuchman (214) 748-3647

University of Maryland

AV Williams Building

College Park, MD 20742

04-2-T4.02-9836 GSFC

[GaN Based UV Sensors for Earth Resources Management](#) [7]

• **Massachusetts (3)**

BOSTON APPLIED TECHNOLOGIES, INC.

6F Gill Street

Woburn, MA 01801

Yingyin Zou

The Catholic University of America

620 Michigan Avenue, NE

Washington, DC 20061

04-2-T5.01-9922 JSC

[Polarization Imaging Apparatus for Cell and Tissue Imaging and Diagnostics](#) [8]

Loadometrics Company

28 Constitution Road

Boston, MA 02129

Elmer Lupton (214) 748-3647

Massachusetts Institute of Technology

77 Massachusetts Avenue

Cambridge, MA 02129

04-2-T1.01-9919 ARC

[Aerospace Systems Monitor](#) [9]

NexTechnologies International Corporation

26 Preservation Way

Westford, MA 01886

Vicki Klinka (214) 748-3647

Worcester Polytechnic Institute

100 Institute Road

Worcester, MA 01609

04-2-T7.01-9838 LaRC

[Certification of the COTS Engine and Naturalistic Flight Deck Systems for the Next Generation of Small Aircraft](#) [10]

• **New York (2)**

Mohawk Innovative Technology, Inc.

1037 Watervliet-Shaker Road

Albany, NY 12205

Melissa Heshmat (214) 748-3647

Argonne National Laboratory

9700 South Cass Avenue

Argonne, IL 60439

04-2-T3.01-9865 GRC

[Coatings for Fuel Cell Propulsion Compressor Bearings](#) [11]

STITechnologies, Inc.

, NY 00000

Timothy Nichols (214) 748-3647

Brigham Young University

Brigham Young University

Provo, UT 84602

04-2-T9.01-9907 SSC

[Energy Based Acoustic Measurement Senors](#) [12]

• **Utah (1)**

HyPerComp Engineering, Inc.

1080 North Main, Suite 2

Brigham City, UT 84302

Ryan Noorda (214) 748-3647

Mississippi State University

210 Carpenter Engineering Bldg.

Mississippi State, MS 39762

04-2-T8.01-9857 MSFC

[The Cyogenic Evaluation of Irradiated Composite Materials for Use in Composite Pressure Vessels](#) [13]

• **Virginia (1)**

Luna Innovations Incorporated

1 Riverside Circle, Suite 400

Roanoke, VA 24016

Michael Pruzan (214) 748-3647

Virginia Polytechnic Institute and State University

460 Turner Street, Suite 306

Blacksburg, VA 24060

04-2-T9.01-9933 SSC

[High-Speed Thermal Characterization of Cryogenic Flows](#) [14]

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