

Communication Systems—East, Camden, NJ; L3 Unidyne, Inc., Norfolk, VA; La Jolla Logic, Inc., San Diego, CA; Leidos, Reston, VA; Leonardo DRS Naval Power Systems, Milwaukee, WI; LeWiz Communications, Inc., San Jose, CA; Life Cycle Engineering, Inc., North Charleston, SC; LMI Consulting LLC, Tysons, VA; Lockheed Martin Corporation—Missiles and Fire Control, Orlando, FL; Logistic Services International, Inc., Jacksonville, FL; Main Sail LLC, Chesterland, OH; Makai Ocean Engineering, Inc., Waimanalo, HI; Maritime Applied Physics Corporation, Baltimore, MD; Maritime Planning Associates, Newport, RI; McCormick Stevenson Corporation, Clearwater, FL; McKean Defense Group LLC, Philadelphia, PA; Mercury Systems, Inc., Andover, MA; Metal Improvement Company LLC dba Para Tech Coating, Laguna Hills, CA; MI Technical Solutions, Chesapeake, VA; Micro Focus Government Solutions LLC, Vienna, VA; Mide Technology Corporation, Woburn, MA; Motorola Solutions, Linthicum Heights, VA; NAG LLC, Norfolk, VA; NanoVMs, Inc., San Francisco, CA; NASCENTechnology Manufacturing, Inc., Watertown, SD; NCI Information Systems, Inc., Reston, VA; NDI Engineering Company, Thorofare, NJ; NetApp US Public Sector Inc., Vienna, VA; New Mexico Institute of Mining and Technology, Socorro, NM; nGAP, Inc., Bonsall, CA; Northrop Grumman Mission Systems, Linthicum, MD; Nova Power Solutions, Inc., Sterling, VA; NTA, Inc., Camden, AR; NTS Technical Systems, Camden, AR; NuWave Solutions LLC, McLean, VA; Oceaneering International, Inc., Hanover, MD; Oceanetics, Inc., Annapolis, MD; Open Source Systems LLC, Suwanee, GA; Opto-Knowledge Systems, Inc., Torrance, CA; Orbis Sibro, Inc., Charleston, SC; Orbital Research, Inc., Cleveland, OH; Parts Life, Inc., Moorestown, NJ; Peregrine Technical Solutions LLC, Yorktown, VA; Persistent Systems LLC, New York, NY; Perspecta Labs, Basking Ridge, NJ; Pinnacle Solutions, Inc., Huntsville, AL; Polaris Sensor Technologies, Huntsville, AL; Precision Custom Components, York, PA; Progeny Systems Corporation, Manassas, VA; Prometheus Inc., Sharon, MA; PURVIS Systems Incorporated, Middletown, RI; QED Systems, Inc., Virginia Beach, VA; QinetiQ, Inc., Lorton, VA; R Squared Solutions LLC, Chesapeake, VA; Redfish Trading LLC, San Antonio, TX; ReLogic Research, Huntsville, AL; Research Innovations Incorporated, Alexandria, VA; Rhoads Industries, Inc., Philadelphia, PA; Robbins-Gioia LLC, Alexandria, VA;

RWC LLC, Annapolis, MD; Sabre Systems, Inc., Warrington, PA; Science Application International Corporation, Reston, VA; ERCO, Inc., Herndon, VA; Siemens Energy, Inc., Alpharetta, GA; SitScape, Inc., Vienna, VA; SOLUTE, Inc., San Diego, CA; Smart Information Flow Technologies dba SIFT, Minneapolis, MN; Sonalysts, Inc., Waterford, CT; Southeastern Computer Consultants, Inc., King George, VA; Southwest Research Institute, San Antonio, TX; Specialty Systems, Inc., Toms River, NJ; Stottler Henke Associates, Inc., San Mateo, CA; SURVICE Engineering Company LLC, Belcamp, MD; Systima Technologies, Inc., Kirkland, WA; TDI Technologies, Inc., King of Prussia, PA; Tech Resources, Inc., Milford, NH; Technical Systems Integrators, Inc., Longwood, FL; Technology Advancement Group, Inc., Dulles, VA; Techtrend, Fairfax, VA; Temple Allen Industries, Rockville, MD; Texas Tech University, Lubbock, TX; The Charles Stark Draper Laboratory, Inc., Cambridge, MA; The Informatics Applications Group, Inc., Reston, VA; The Metamorphosis Group, Inc., Vienna, VA; The Pennsylvania State University, University Park, PA; TIME Systems LLC, Dumfries, VA; TPL, Inc., Albuquerque, NM; Transformational Security LLC, Columbia, MD; Trident Research LLC, Austin, TX; Tyto Government Solutions, Inc., Oakton, VA; Ultra Electronics Ocean Systems, Inc., Braintree, MA; University of Florida, Florida Applied Research in Engineering (FLARE), Gainesville, FL; Valkyrie Enterprises, Inc., Virginia Beach, VA; Vigor Marine LLC, Portland, OR; Visionary Product, Inc. dba VPI Technology Group, Draper, UT; W R Systems, Ltd., Fairfax, VA; Waltonen Engineering, Inc., Warren, MI; Welkins LLC, Downers Grove, IL; Wind Talker Innovations, Inc., Fife, WA; and XR 2 LEAD LLC, Dumfries, VA have been added as parties to this venture.

No other changes have been made in either the membership or planned activity of the group research project. Membership in this group research project remains open, and MSTIC intends to file additional written notifications disclosing all changes in membership.

On October 21, 2020, MSTIC filed its original notification pursuant to Section 6(a) of the Act. The Department of Justice published a notice in the **Federal Register** pursuant to Section 6(b) of the

Act on November 19, 2020 (85 FR 73750).

**Suzanne Morris,**

*Chief, Premerger and Division Statistics, Antitrust Division.*

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**BILLING CODE P**

## DEPARTMENT OF JUSTICE

### Antitrust Division

#### Notice Pursuant to the National Cooperative Research and Production Act of 1993—Countering Weapons of Mass Destruction

Notice is hereby given that, on October 28, 2021, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), Countering Weapons of Mass Destruction (“CWMD”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing changes in its membership. The notifications were filed for the purpose of extending the Act’s provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances. Specifically, Asynchrony Solutions LLC, Saint Louis, MO; Cornerstone Research Group, Inc., Miamisburg, OH; Exponent, Inc., Menlo Park, CA; ManTech Advanced Systems International, Inc., Herndon, VA; Mantel Technologies, Tacoma, WA; Memsel, Inc., Haltom City, TX; Microsoft Corporation, Redmond, WA; Modern Intelligence, Inc., Austin, TX; Ocenco, Inc., Pleasant Prairie, WI; Radiation Detection Technologies, Manhattan, KS; Smart Sensing Solutions, San Pedro, CA; Strike Labs LLC, Fairfield, CT; Texas A&M Engineering Experiment Station, College Station, TX; and Trace-Ability, Inc., Van Nuys, CA have been added as parties to this venture.

Also, Cahaba Micro LLC, Pelham, AL; Gryphon Technologies, Arlington, VA; IMSAR LLC, Springfield, UT; PathSensors, Inc., Baltimore, MD; The University of Texas at Dallas, Richardson, TX; and the University of Michigan, Ann Arbor, MI have withdrawn as parties to this venture.

No other changes have been made in either the membership or planned activity of the group research project. Membership in this group research project remains open, and CWMD intends to file additional written notifications disclosing all changes in membership.

On January 31, 2018, CWMD filed its original notification pursuant to Section

6(a) of the Act. The Department of Justice published a notice in the **Federal Register** pursuant to Section 6(b) of the Act on March 12, 2018 (83 FR 10750).

The last notification was filed with the Department on July 1, 2021. A notice was published in the **Federal Register** pursuant to Section 6(b) of the Act on August 23, 2021 (86 FR 47149).

**Suzanne Morris,**

*Chief, Premerger and Division Statistics, Antitrust Division.*

[FR Doc. 2021–25707 Filed 11–23–21; 8:45 am]

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## DEPARTMENT OF JUSTICE

### Antitrust Division

#### Notice Pursuant to The National Cooperative Research and Production Act Of 1993—Resilient Infrastructure + Secure Energy Consortium

Notice is hereby given that, on November 5, 2021, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), the Resilient Infrastructure + Secure Energy Consortium (“RISE”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing changes in its membership. The notifications were filed for the purpose of extending the Act’s provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances. Specifically, 360 Network Solutions, Marietta, GA; ABM Nano LLC, Sugar Land, TX; Advanced Ceramic Fibers LLC, Idaho Falls, ID; Advanced Remote Sensing, Inc., Hartford, SD; Aequer, Inc., San Diego, CA; Aerojet Rocketdyne, Inc., Huntsville, AL; Akita Innovations LLC, North Billerica, MA; Alaska Applied Sciences, Inc., Juneau, AK; AlchLight LLC, Rochester, NY; ALD Technical Solutions, San Diego, CA; American Battery Solutions, Birmingham, MI; American Defense International, Washington, DC; American Ecotech, Warren, RI; Ampcontrol Technologies, Inc., New York, NY; Apex Clean Energy Holdings LLC, Charlottesville, VA; ARC Technology LLC, Whitewater, KS; Archaius LLC, Durham, NC; Ascent Solar Technologies, Inc., Thornton, CO; Aspen Hybrid Technology Solutions, Berthoud, CO; Atomic Electronic Weight Chips and Circuits, Inc., Brooklyn, NY; Atrévada Science, Amherst, NY; Autonodyne LLC, Boston, MA; AVO Multiamp Corp. dba SebaKMT dba Megger, Norristown, PA; Axion Technologies LLC, Bolingbrook,

IL; Beyond Silicon, Inc., Chandler, AZ; Blitzz, Inc., Los Gatos, CA; Blueskytec America LLC, Charlotte, NC; Blynscy, Salt Lake City, UT; BOSS Controls, Inc., Ligonier, PA; BWR Innovations LLC, Fargo, ND; C5BDI, Virginia Beach, VA; Caliola Engineering, Colorado Springs, CO; CAMX Power LLC, Lexington, MA; CarbonCycle LLC, Mansfield, MO; Christie Bell Incorporated, Belgrade, MT; CleanO2 Carbon Capture Technologies, Inc., Calgary, CANADA; Clemson University Research Foundation, Clemson, SC; Colorado Renewable Energy Society, Golden, CO; Colvin Run Networks, Inc., Leesburg, VA; Cornerstone Research Group, Inc., Miamisburg, OH; Critical Infrastructure Investments, Inc., Tucson, AZ; Crowley Government Solutions, Jacksonville, FL; Curiosity Lab at Peachtree Corners, Peachtree Corners, GA; Custom Electronics, Inc., Oneonta, NY; Cymbet Corporation, New Brighton, MN; deeptraffic—Traffic and Mobility Management Technologies P.C., Thessaloniki, GREECE; Deloitte Consulting LLP, Arlington, VA; Denssec ID, Scottsdale, AZ; Disaster Tech, Alexandria, VA; Dynetics, Inc., Huntsville, AL; Eagle Mines Management, Salt Lake City, UT; EarthEn, Inc., Chandler, AZ; EastWest Enterprises LLC, Los Angeles, CA; Echogen Power Systems, Akron, OH; Element Environmental LLC, Aiea, HI; Elk Coast Institute, Point Arena, CA; EMPEQ, Ithaca, NY; Energy and Security Group, Reston, VA; Energy Systems Group, Newburgh, IN; EnergyLink3, Boyds, MD; EnergynTech, Inc., Lakewood, CO; Enersion, Inc., San Diego, CA; Epic Advanced Materials, Los Angeles, CA; ePropelled, Lowell, MA; Evolve Hydrogen, Inc., East Northport, NY; Exacter, Inc., Columbus, OH; Fend Incorporated, Arlington, VA; Flexodes, Inc., Sugar Land, TX; FLITE Material Sciences US, Inc., Somerville, MA; For Good Ventures, San Francisco, CA; FuseRing, London, CANADA; Gelion Technologies, Alexandria, AUSTRALIA; General Technical Services LLC, Wall Township, NJ; GEOKERI, Mexico City, MEXICO; Georgia Tech Research Institute, Smyrna, GA; Go Electric, Anderson, IN; Goodman Technologies LLC, Albuquerque, NM; Graphene Layers, North Brunswick, NJ; Great Lakes Crystal Technologies, East Lansing, MI; Greer Consulting LLC, Washington, DC; GridPlex Networks, West Chester, PA; GROW Oyster Reefs LLC, Charlottesville, VA; GS Research LLC, Bay St Louis, MS; Halovation LLC, Land O Lakes, FL; Hannon Armstrong, Annapolis, MD; Heat Inverse LLC,

Ithaca, NY; Hitachi Americas, Ltd, Santa Clara, CA; Homeland Technologies LLC, Columbia, MO; Hydrobee SPC, Seattle, WA; infiniRel Corporation, Santa Cruz, CA; Institute for Smart, Secure and Connected Systems (ISSACS), Case Western Reserve University, Cleveland, OH; Intelligent Security Systems Corporation, Woodbridge, NJ; Intelligent Visioneering LLC, Nashua, NH; Inventev LLC, Detroit, MI; IoTAI, Inc., Fremont, CA; Johnson Research & Development Co., Inc., Atlanta, GA; Karagozian & Case, Inc., Glendale, CA; Katz Water Technologies, Houston, TX; Kinnami Software Corporation, State College, PA; Kris Deuar & Associates, Inc., Warrensburg, MO; KRyanCreative LLC, Mount Pleasant, SC; Lattice Industries, Inc., Wilmington, DE; Latticet, Reston, VA; LDS Technology Consultants, Inc., Corpus Christi, TX; Linc Research, Huntsville, AL; Los Alamos National Laboratory, Los Alamos, NM; Mack Defense LLC, Allentown, PA; Mainspring Energy, Inc., Menlo Park, CA; Mantel Technologies, Tacoma, WA; MassCEC, Boston, MA; Max Powers LLC, Brooklyn, NY; MC2 Energy Solutions, Inc., Los Angeles, CA; MDI B.V., Rotterdam, NETHERLANDS; MSBAI, Los Angeles, CA; NALA Systems, Inc., RTP, NC; Namatad, Inc., Tacoma, WA; NextEra Energy, Inc., Juno Beach, FL; NuTech LLC, Fort Washington, MD; Omnitek Partners LLC, Ronkonkoma, NY; Open Range Capital Partners LLC, Marietta, GA; Opterro, Inc., San Jose, CA; Optics11, Amsterdam, NETHERLANDS; Optowares, Woburn, MA; Osazda Energy, Albuquerque, NM; Paired Power, Campbell, CA; Peace Haven Corp, Ashburn, VA; Penn State University, University Park, PA; Perfecta, Springfield, VA; Peters Geosciences, Lakewood, CO; Phoenix Group of Virginia, Chesapeake, VA; Physical Sciences, Inc., Andover, MA; Picogrid, Hawthorne, CA; PlanIT Impact, Kansas City, MO; Polymaterials App LLC, Tampa, FL; Powdermet, Inc., Euclid, OH; Prisere LLC, Cranston, RI; Process Transformation Technologies—Laboratory of America LLC, Corvallis, OR; Quino Energy, Inc., Menlo Park, CA; RDA Technical Services, Fort Myers, FL; re:3D, Inc., Houston, TX; Reactwell LLC, New Orleans, LA; Redhorse Corporation, Arlington, VA; Regeneration.VC, Redondo Beach, CA; REGENT Craft, Inc., Burlington, MA; Resilient Power Works LLC, Hagerstown, MD; ResilienX, Inc., Syracuse, NY; Resolved Analytics, Durham, NC; Resonant Link, Shelburne, VT; Riverside Research Institute, Arlington, VA; Robert Bosch LLC,