

plaintiffs to actual damages under specified circumstances.

Pursuant to Section 6(b) of the Act, the identities of the parties to the venture are: Bayer Health Care, LLC, Animal Health Division, Shawnee, KS; Central Garden & Pet Company, Schaumburg, IL; Elanco U.S. Inc., Greenfield, IN; The Hartz Mountain Corporation, Secaucus, NJ; and Pet IQ, Omaha, NE. The general area of PCPTF's planned activity is to develop proposed Standard Operating Procedures ("SOPs") to amend or replace the current United States Environmental Protection Agency ("EPA") SOP developed for pet care products in 2012 by (i) reviewing and analyzing existing pet care product exposure assessment methods from EPA, Health Canada Pest Management Regulatory Agency ("PMRA") and European Medicines Agency ("EMA"); (ii) developing a scoping document that outlines options available for an exposure assessment method, including advantages and disadvantages for each option, and, where necessary, any related data refinement costs for each option; and (iii) meeting with the EPA Office of Pesticide Products to present options for the revised SOPs and to solicit feedback.

Suzanne Morris,
Chief, Premerger and Division Statistics Unit
Antitrust Division.

[FR Doc. 2019-24485 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-11-P

DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—Medical Technology Enterprise Consortium

Notice is hereby given that, on October 17, 2019, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), Attorney General and the Federal Trade Commission ("MTEC") 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, Alentic Microscience Inc., Halifax, Nova Scotia, Canada; Allied Technologies and Consulting, LLC, Frederick, MD; Amicrobe, Inc., Carlsbad, CA; BioTether Sciences, Inc.,

San Rafael, CA; Boa Biomedical, Inc., Cambridge, MA; Booz Allen Hamilton, Inc., McLean, VA; bR3 UNIQ, Inc. dba QUADYSTER, Bettendorf, IA; Calimex USA Corporation, San Francisco, CA; Cognosante, Falls Church, VA; Concurrent Technologies Corporation, Johnstown, PA; CUBRC, Inc., Buffalo, NY; Dawson Technical Inc., Irvine, CA; Distributed Bio, South San Francisco, CA; Expression Networks LLC, Washington, DC; GoDx, Inc., Madison, WI; InnoSense LLC, Torrance, CA; J. David Gladstone Institutes, San Francisco, CA; Kane Biotech Inc., Winniepeg, Manitoba, MB; Kindred Biosciences, Inc., Burlingame, CA; Latham BioPharm Group Inc., Cambridge, MA; MO-SCI Corporation, Rolla, MO; MRI Global, Kansas City, MO; Nanohmics Inc., Austin, TX; NUES LLC, Silver Spring, MD; Odic Incorporated, Littleton, MA; Ontario Corp. dba Flosionics Medical, Sudbury, Ontario, Canada; PEER Technologies PLLC, Fairfax, VA; PolarityTE MD, Inc., Salt Lake City, UT; Praeses, LLC, Shreveport, LA; Presence Product Group, LLC, San Francisco, CA; Regents of the University of Colorado Denver, Aurora, CO; Rochal Industries LLC, San Antonio, TX; SmartPoints Technology, Inc., Stow, MA; Tasso, Inc., Seattle, WA; TBT Pharma, LLC, Baltimore, MD; The Children's Hospital of Philadelphia Research Institute, Philadelphia, PA; The Pennsylvania State University, University Park, PA; and Wello, Inc., Addison, TX, have been added as parties to this venture.

Also, Centaur Biopharmaceutical Services, Inc., Burlingame, CA, has 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 MTEC intends to file additional written notifications disclosing all changes in membership.

On May 9, 2014, MTEC 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 June 9, 2014 (79 FR 32999).

The last notification was filed with the Department on July 11, 2019. A notice was published in the **Federal Register** pursuant to Section 6(b) of the Act on August 1, 2019 (84 FR 37680).

Suzanne Morris,
Chief, Premerger and Division Statistics Unit
Antitrust Division.

[FR Doc. 2019-24477 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-11-P

DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—American Society of Mechanical Engineers

Notice is hereby given that, on September 6, 2019, 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 American Society of American Society of Mechanical Engineers ("ASME") has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing additions or changes to its standards development activities. 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, since April 22, 2019, ASME has published eight new standards, added one consensus committee charter, revised one consensus committee charter, initiated nine new standards activities, and withdrawn two proposed standards from consideration within the general nature and scope of ASME's standards development activities, as specified in its original notification. More detail regarding these changes can be found at www.asme.org.

On September 15, 2004, ASME 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 October 13, 2004 (69 FR 60895).

The last notification with the Attorney General was filed on April 22, 2019. A notice was filed in the **Federal Register** on May 13, 2019 (84 FR 20908).

Suzanne Morris,
Chief, Premerger and Division Statistics Unit
Antitrust Division.

[FR Doc. 2019-24484 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-11-P

DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—Naval Surface Technology & Innovation Consortium

Notice is hereby given that, on October 8, 2019, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993,

15 U.S.C. 4301 *et seq.* (“the Act”), Naval Surface Technology & Innovation Consortium (“NSTIC”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the identities of the parties to the venture and (2) the nature and objectives of the venture. The notifications were filed for the purpose of invoking the Act’s provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances.

Pursuant to Section 6(b) of the Act, the identities of the parties to the venture are: 300 Below, Inc., Decatur, IL; Accenture Federal Services LLC, Arlington, VA; Accurate Energetic Systems, LLC, McEwen, TN; Ace Electronics Defense Systems, Aberdeen Proving Ground, MD; Acquisition Systems Associates, Inc., Tysons, VA; ADI Technologies Inc., Chantilly, VA; Advanced Ground Information Systems (AGIS) Inc., Jupiter, FL; Advanced Hydrogen Technologies Corporation (AHTC), Lenoir, NC; Aerojet Rocketdyne, Huntsville, AL; Aeronix Inc., Melbourne, FL; Agile Defense Inc., Reston, VA; Akita Innovations LLC, North Billerica, MA; Aleta Technologies, Inc., Huntsville, AL; Alion Science and Technology Corporation, New London, CT; Alliant Techsystems Operations LLC, Plymouth, MN; Alloy Surfaces Company, Inc., Chester Township, PA; Altamira Technologies Corporation, McLean, VA; American Defense International, Inc., Washington, DC; American Rheinmetall Munitions, Inc., Stafford, VA; American Rheinmetall Systems, Biddeford, ME; American Systems Corporation, Chantilly, VA; ANDRO Computational Solutions, LLC, Rome, NY; Anyar, Inc., Ft. Walton Beach, FL; Applied Composites, San Diego, CA; Applied Physical Sciences Corp., Groton, CT; Applied Research Associates, Inc., Albuquerque, NM; Applied Technology, Inc., King George, VA; Applied Visions, Inc. Secure Decisions Division, Northport, NY; APT Research Inc., Huntsville, AL; Aquabotix Technology Corporation, Jamestown, RI; Ardalyst Federal, LLC, Annapolis, MD; Area-I, Inc., Kennesaw, GA; ARES, Inc., Port Clinton, OH; Arrow Tech Associates, Inc., Burlington, VT; Artis LLC, Herndon, VA; Ashwin-Ushas Corporation, Holmdel, NJ; ASRC Federal Agile Decision Sciences, Huntsville, AL; ASSETT, Inc., Manassas, VA; Assured Information Security, Inc., Rome, NY; Asymmetric Technologies, LLC, Columbus, OH; ATA Engineering, Inc., San Diego, CA; A-Tech Corporation, Albuquerque, NM;

ATK Launch Systems Inc., Corinne, UT; Auburn University, Auburn, AL; AURA Technologies, LLC, Raleigh, NC; Avineon, Inc., McLean, VA; BAE Systems Information & Electronic Systems Integration, Inc., Hudson, NH; Battelle Memorial Institute, Columbus, OH; Beast Code, Fort Walton Beach, FL; Bevilacqua Research Corporation, Huntsville, AL; Big Metal Additive, LLC, Wheat Ridge, CO; Bigelow Family Holdings, LLC, dba Mettle Ops, Sterling Heights, MI; BlazeTech Corporation, Woburn, MA; Boarhog LLC, San Diego, CA; Booz Allen Hamilton, Inc., McLean, VA; Bradshaw Engineering and Technical Services, LLC, Huntsville, AL; Bren-Tronics, Inc., Commack, NY; Broadband Antenna Tracking Systems Inc. (BATS), Indianapolis, IN; Bruker Detection Corporation, Billerica, MA; B-SKIES, INC., Ellicott City, MD; C Z and Associates, Inc., VA; CACI, INC.—FEDERAL, Chantilly, VA; Cera Nova Corporation, Marlborough, MA; Certus Solutions, LLC, Fredericksburg, VA; CFD Research Corporation, Huntsville, AL; CGS GROUP LLC, Artesia, NM; Chandler Automated Systems dba Vigilant Technologies, Tempe, AZ; Cirrus, LLC, Walla Walla, WA; Cisco Systems Inc., San Jose, CA; Clogic Defense, August, NJ; CogniTech Corporation, Salt Lake City, UT; ColdQuanta, Inc., Boulder, CO; Command Decisions Systems & Solutions, Inc., Stafford, VA; Command Post Technologies, Inc., Suffolk, VA; Composite Design & Development, Scarborough, ME; Concurrent Technologies Corporation, Johnstown, PA; Control Solutions LLC, Aurora, IL; Copious Imaging LLC, Lexington, MA; Corvid Technologies, Mooresville, NC; Create LLC, Hanover, NH; Crossflow Technologies, Inc., Albertville, AL; Curtiss-Wright Electro-Mechanical Corporation, Cheswick, PA; Cybernet Systems Corporation, Ann Arbor, MI; Cypress International, Alexandria, VA; DataRobot, Boston, MA; Davidson Technologies, Inc., Huntsville, AL; Day & Zimmermann, Lone Star, LLC, Texarkana, TX; DE Technologies Inc., King of Prussia, PA; deciBel Research, Inc., Huntsville, AL; Defense Engineering Services LLC, Charleston, SC; Design Interactive, Inc., Orlando, FL; DHPC Technologies, Inc., Woodbridge, NJ; Digital Cloak, LLC, Stafford, VA; Disruptive Technology Associates, Ltd, Phoenix, AZ; DLT Solutions, LLC, Herndon, VA; DRS Laurel Technologies, Johnstown, PA; Dynetics Technical Solutions, Inc., Huntsville, AL; Dynetics, Inc., Huntsville, AL; EaglePicher Technologies, LLC, Joplin,

MO; Eduworks Corporation, Corvallis, OR; EFW Inc., an Elbit Systems of America, Fort Worth, TX; El Dorado Engineering, West Jordan, UT; ELTA North America, Annapolis Junction, MD; EngeniusMicro, Huntsville, AL; Ensign-Bickford Aerospace & Defense Company, Simsbury, CT; En’Urga Inc., West Lafayette, IN; Envistacom, LLC, Atlanta, GA; EOS Defense Systems USA, Inc., Huntsville, AL; eTRANSERVICES Corp., Fredericksburg, VA; EWA Government Systems, Inc., Herndon, VA; EWI, Columbus, OH; Fabrisonic LLC, Columbus, OH; Fibertek, Inc., Herndon, VA; FLIR Commercial Systems, Goleta, CA; Forge AI, Cambridge, MA; Franklin Engineering Group, Inc., Franklin, TN; FREEDOM PHOTONICS LLC, Goleta, CA; Frontier Technology Inc., Beavercreek, OH; General Dynamics Mission Systems, Fairfax, VA; General Dynamics Ordnance and Tactical Systems (Huntsville), Huntsville, AL; General Dynamics Ordnance and Tactical Systems Inc. (Saint Petersburg), Saint Petersburg, FL; General Dynamics OTS (Aerospace), Inc., Bothell, WA; General Dynamics OTS (Niceville), Inc., Niceville, FL; General Technical Services, LLC, Wall Township, NJ; GenXComm., Austin, TX; Geocent, L.L.C., Metairie, LA; Gibbs & Cox, Inc., Arlington, VA; Global Defense, Inc., Arlington, VA; GSD, LLC, Williamsburg, VA; Guidehouse LLP, McLean, VA; HART Technologies, Inc., Manassas, VA; HDT Expeditionary Systems, Inc., Fredericksburg, VA; HII Technical Solutions Corporation, Virginia Beach, VA; Honeywell, Phoenix, AZ; IAI North America, Inc., Arlington, VA; IERUSTECH, Huntsville, AL; II-VI Optical Systems, Murrieta, CA; In-Depth Engineering Corporation, Fairfax, VA; Indiana Microelectronics, LLC, West Lafayette, IN; Innovative Concepts Engineering Inc., Greenbelt, MD; Innovative Defense Technologies, Arlington, VA; Innovative Materials and Processes, LLC, Rapid City, SD; Innoveering LLC, Ronkonkoma, NY; Insight Public Sector, Tempe Arizona, AZ; Integration Innovation, Inc., Huntsville, AL; Intuitive Research and Technology Corporation, Huntsville, AL; IPG Photonics Corporation, Oxford, MA; Iris Technology Corporation, Irvine, CA; ISSAC Corp., Colorado Springs, CO; ITT Enidine, Inc., Orchard Park, NY; Jankel Tactical Systems, LLC, Duncan, SC; Jensen Hughes, Inc., Baltimore, MD; JOHN H NORTHROP & ASSOCIATES INC. (JHNA), Clifton, VA; Keysight Technologies, Colorado Springs, CO; Knight’s Armament Company, Titusville, FL; Kopis Mobile

LLC, Flowood, MS; Kord Technologies Inc., Huntsville, AL; Kratos Technology & Training Solutions, Inc., San Diego, CA; Kudu Dynamics, LLC, Chantilly, VA; Kyma Technologies, Inc., Raleigh, NC; L3 Harris Technologies, Inc., Williamsport, PA; L-3 Mustang Technology, L.P., Plano, TX; L3 Technologies, Inc., Insight Technology Division, Londonderry, NH; L-3 Unidyne, Inc., Norfolk, VA; L3Harris Force X, Nashville, TN; L3Harris Technologies Harris Government Communication Systems, Palm Bay, FL; L3Harris, Inc.—Brashear Division, Pittsburgh, PA; L3Harris/C5S, Camden, NJ; La Jolla Logic, Inc., San Diego, CA; Lasertel, Inc., Tucson, AZ; Leidos Inc., Reston, VA; Lewis Machine & Tool Co., Eldridge, IA; Intevac Photonics, Inc., Santa Clara, CA; Lockheed Martin Aculight Corporation, Bothell, WA; Lockheed Martin Corporation, Riviera Beach, FL; Lockheed Martin Corporation, Missiles and Fire Control, Orlando, FL; Logistic Services International, Inc., Jacksonville, FL; Lone Star Analysis, Addison, TX; Luna Innovations Incorporated, Roanoke, VA; Management Services Group, Inc., Virginia Beach, VA; Manufacturing Techniques, Inc. (MTEQ), Lorton, VA; Marotta Controls, Inc., Montville, NJ; Marvin Test Solutions, Irvine, CA; Materials Sciences LLC, Horsham, PA; Matrix Research, Dayton, OH; MATSYS, Inc., Sterling, VA; MBDA Incorporated, Arlington, VA; McCormick Stevenson Corporation, Clearwater, FL; McNally Industries, LLC, Grantsburg, WI; McQ Inc., Fredericksburg, VA; Mercury Systems, Inc., Andover, MA; Metamagnetics Inc., Westborough, MA; MilDef, Inc., Brea, CA; Military Systems Group, Inc., Nashville, TN; Mills Marine & Ship Repair LLC, Suffolk, VA; Mission Solutions, LLC, Moorestown, NJ; MISTIC, Inc., Roswell, NM; Mistral Inc., Bethesda, MD; Modern Technology Solutions, Inc., Alexandria, VA; Moog Inc., Space & Defense Group, Elma, NY; NAG, LLC, dba NAG Marine, Norfolk, VA; Nammo Talley, Inc., Mesa, AZ; NanoElectromagnetics, LLC, Columbia, MO; NASCENTechnology Manufacturing Inc., Watertown, SD; National Technical Systems (NTS), Anaheim, CA; Navanti Group, LLC, Arlington, VA; Navatek LLC, Honolulu, HI; NetApp US Public Sector, Vienna, VA; New Mexico Institute of Mining and Technology, Socorro, NM; nLIGHT Inc., Vancouver, WA; Northrop Grumman Innovation Systems, Rocket Center, WV; Northrop Grumman Mission Systems, Linthicum, MD; NovaTech, Lynchburg, VA; Nufern, Inc., East Granby, CT; Nu-Trek Inc., San Diego, CA; Nutronics, Inc., Longmont, CO; Objective InterfaceSystems, Inc., Herndon, VA; Offset Strategic Services, Huntsville, AL; Opto-Knowledge Systems, Inc. (OKSI), Torrance, CA; ORBIS Sibro, Inc., Charleston, SC; Pacific Antenna Systems LLC, Camarillo, CA; Palantir USG, Inc., Palo Alto, CA; Parker Hannifin Corporation, Mayfield Heights, OH; PeopleTec, Inc., Huntsville, AL; Peraton, Herndon, VA; Persistent Systems, LLC, New York, NY; Perspecta Enterprise Solutions LLC, Herndon, VA; Perstecta Engineering Inc., Chantilly, VA; Planck Aerosystems, San Diego, CA; Plasan North America, Walker, MI; Plasma Processes, Huntsville, AL; Platform Systems, Incorporated dba Platform Aerospace, Hollywood, MD; Polaris Alpha Advanced Systems, Inc., Aberdeen Proving Ground, MD; Polaris Contract Manufacturing, Inc., Marion, MA; Polaris Sensor Technologies, Inc., Huntsville, AL; Practical Energetics Research/PER, Huntsville, AL; Praescient Analytics, Alexandria, VA; Pratt and Miller Engineering & Fabrication, Inc., New Hudson, MI; Princeton Infrared Technologies, Inc., Monmouth Jct., NJ; PURVIS Systems Incorporated, Middletown, RI; QED Systems Inc., Virginia Beach, VA; Qlik Tech, King of Prussia, PA; QUANTITATIVE SCIENTIFIC SOLUTIONS, LLC, Arlington, VA; Quantum Dimension, Inc., Huntington Beach, CA; QuesTek Innovations LLC, Evanston, IL; Raytheon BBN, Cambridge, MA; RAYTHEON COMPANY, Waltham, MA; RCT Systems, Baltimore, MD; Redfish Trading, LLC, San Antonio, TX; Rigil Corporation, Washington, DC; Riverside Research Institute, New York, NY; RKF Engineering Solutions, LLC, Bethesda, MD; Robotic Research, LLC, Gaithersburg, MD; RPI Group, Inc., Fredericksburg, VA; S2 Corporation, Bozeman, MT; Sabre Systems, Inc., Warrington, PA; Saft America Inc., Cockeysville, MD; SAVIT Corporation, Rockaway, NJ; Science Applications International Corporation (SAIC), Reston, VA; Sciperio Inc., Orlando, FL; SciTec, Inc., Princeton, NJ; Sechan Electronics, Inc., Lititz, PA; Selex Gaileo Inc., Arlington, VA; Sensing Strategies, Inc., Pennington, NJ; Sentar, Inc., Huntsville, AL; Senvol LLC, New York, NY; Serco Inc., New London, CT; Shared Spectrum Company, Vienna, VA; Shipcom Federal Solutions LLC, Houston, TX; Simulation Technologies, Inc., Huntsville, AL; Simulations, LLC, East Granby, CT; SitScape, Inc., Vienna, VA; Skayl, LLC, Westminster, MD; Soar Technology, Inc., Ann Arbor, MI; SOLUTE, Inc., San Diego, CA; Solution Now Enterprises, Winter Park, FL; Sonalysts, Inc., Waterford, CT; Southwest Research Institute (SwRI), San Antonio, TX; SPARC Research LLC, Warrington, VA; Spear Research, LLC, Nashua, NH; Specialized Technical Systems, LLC, Tewksbury, MA; SRC, Inc., Syracuse, NY; SRI International, Menlo Park, CA; Steelhead Composites LLC, Golden, CO; Steiner eOptics, Inc., Miamisburg, OH; Summit Technical Solutions, LLC, Colorado Springs, CO; SURVICE Engineering Company, LLC, Belcamp, MD; Systecon North America, Arlington, VA; Systems Engineering Group, Inc., Columbia, MD; Systems Planning and Analysis, Inc., Alexandria, VA; TDI Technologies, Inc., King of Prussia, PA; Technology Service Corporation, Arlington, VA; Teledyne Scientific and Imaging, LLC, Thousand Oaks, CA; Texas Research Institute Austin, Inc., Austin, TX; Thales Defense & Security, Inc., Clarksburg, MD; The Boeing Company, Saint Louis, MO; The Curators of the University of Missouri, Columbia, MO; The Informatics Applications Group, Inc. (TIAG), Reston, VA; The Pennsylvania State University Applied Research Laboratory Electro-Optics Center Division, Freeport, PA; The Regents of the University of Colorado (CU Boulder), Boulder, CO; TORC Robotics, Inc., Blacksburg, VA; Toyon Research Corporation, Goleta, CA; TPL, Inc., Albuquerque, NM; TriVector Services, Inc., Huntsville, AL; True Velocity, INC., Garland, TX; TRX Systems, Inc., Greenbelt, MD; Ultra Electronics Ocean Systems, Braintree, MA; Unconventional Concepts, Fort Walton Beach, FL; Unisys Corporation, Reston, VA; United Protective Technologies LLC, Locust, NC; Universal Technology Corporation, Dayton, OH; University of Mississippi, University, MS; University of Rhode Island, Kingston, RI; Veritay Technology, Inc., East Amherst, NY; Vertosoft LLC, Leesburg, VA; Virginia Polytechnic Institute and State University, Blacksburg, VA; W R SYSTEMS, LTD (WR), Norfolk, VA; Waltonen Engineering, Inc., Warren, MI; Whitespace Innovations, Inc., Huntsville, AL; Wireless Technology Assoc., Inc., Setauket, NY; Wyle Laboratories, Inc. (KBR), Huntsville, AL; XL Scientific LLC, dba Verus Research, Albuquerque, NM; Zekiah Technologies, Inc., LaPlata, MD, and the members of the National Armaments Consortium (NAC), whose last filing can be found at (84 FR 46565).

The general area of NSTIC's planned activity is to conduct research, development, and prototyping of

projects and programs in the following technology areas: Multi-function Materials, Cyber, Big Data Analytics/Artificial Intelligence/Machine Learning, Directed Energy Science & Engineering, Advanced Computing and Software Engineering, Autonomous and Unmanned Systems, Sensor Systems, Gun and Projectile Systems, Digital Engineering, Human Systems Integration, Quantum Technologies, Threat Engineering, Mission Engineering and Analysis, Integrated Warfare Systems, Virtualization, Asymmetric Warfare, Manufacturing, Lethality, Surface Offensive & Defensive Engagements, and Launcher Technology.

Suzanne Morris,

Chief, Premerger and Division Statistics Unit, Antitrust Division.

[FR Doc. 2019-24483 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-11-P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA-541]

Bulk Manufacturer of Controlled Substances Application: Rhodes Technologies

ACTION: Notice of application.

DATES: Registered bulk manufacturers of the affected basic classes, and applicants therefore, may file written comments on or objections to the issuance of the proposed registration on or before January 13, 2020.

ADDRESSES: Written comments should be sent to: Drug Enforcement Administration, Attention: DEA Federal Register Representative/DPW, 8701 Morrisette Drive, Springfield, Virginia 22152.

SUPPLEMENTARY INFORMATION: In accordance with 21 CFR 1301.33(a), this is notice that on August 16, 2019, Rhodes Technologies, 498 Washington Street, Coventry, Rhode Island 02816 applied to be registered as a bulk manufacturer of the following basic classes of controlled substances:

Controlled substance	Drug code	Schedule
Marihuana	7360	I
Tetrahydrocannabinols ..	7370	I
Dihydromorphine	9145	I
Methylphenidate	1724	II
Codeine	9050	II
Dihydrocodeine	9120	II
Oxycodone	9143	II
Hydromorphone	9150	II
Hydrocodone	9193	II

Controlled substance	Drug code	Schedule
Levorphanol	9220	II
Morphine	9300	II
Oripavine	9330	II
Thebaine	9333	II
Oxymorphone	9652	II
Noroxymorphone	9668	II
Tapentadol	9780	II
Fentanyl	9801	II

The company plans to manufacture the listed controlled substances in bulk for conversion and sale to finished dosage form manufacturers. In reference to drug codes 7360 (marihuana), and 7370 (tetrahydrocannabinols), the company plans to bulk manufacture these drugs as synthetic cannabidiol (CBD) and tetrahydrocannabinol (THC). No other activities for drug codes 7360 and 7370 are authorized for this registration.

Dated: October 30, 2019.

William T. McDermott,

Assistant Administrator.

[FR Doc. 2019-24545 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-09-P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA-539]

Bulk Manufacturer of Controlled Substances Application: Cambrex Charles City

ACTION: Notice of application.

DATES: Registered bulk manufacturers of the affected basic classes, and applicants therefore, may file written comments on or objections to the issuance of the proposed registration on or before January 13, 2020.

ADDRESSES: Written comments should be sent to: Drug Enforcement Administration, Attention: DEA **Federal Register** Representative/DPW, 8701 Morrisette Drive, Springfield, Virginia 22152.

SUPPLEMENTARY INFORMATION: In accordance with 21 CFR 1301.33(a), this is notice that on May 15, 2019, Cambrex Charles City, 1205 11th Street, Charles City, Iowa 50616-3466 applied to be registered as a bulk manufacturer of the following basic classes of controlled substances:

Controlled substance	Drug code	Schedule
Gamma Hydroxy-butyric Acid.	2010	I
Amphetamine	1100	II

Controlled substance	Drug code	Schedule
Lisdexamfetamine ..	1205	II
Methylphenidate	1724	II
ANPP (4-Anilino-N-phenethyl-4-piperidine).	8333	II
Phenylacetone	8501	II
Cocaine	9041	II
Codeine	9050	II
Oxycodone	9143	II
Hydromorphone	9150	II
Hydrocodone	9193	II
Morphine	9300	II
Oripavine	9330	II
Thebaine	9333	II
Opium extracts	9610	II
Opium fluid extract	9620	II
Opium tincture	9630	II
Opium, powdered ...	9639	II
Oxymorphone	9652	II
Noroxymorphone	9668	II
Fentanyl	9801	II

The company plans to manufacture the listed controlled substances in bulk for conversion to other controlled substances and sale to its customers, for dosage form development, for clinical trials, and for use in stability qualification studies.

Dated: October 30, 2019.

William T. McDermott,

Assistant Administrator.

[FR Doc. 2019-24543 Filed 11-8-19; 8:45 am]

BILLING CODE 4410-09-P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA-534]

Bulk Manufacturer of Controlled Substances Application: Cambridge Isotope Lab

ACTION: Notice of application.

DATES: Registered bulk manufacturers of the affected basic classes, and applicants therefore, may file written comments on or objections to the issuance of the proposed registration on or before January 13, 2020.

ADDRESSES: Written comments should be sent to: Drug Enforcement Administration, Attention: DEA **Federal Register** Representative/DPW, 8701 Morrisette Drive, Springfield, Virginia 22152.

SUPPLEMENTARY INFORMATION:

In accordance with 21 CFR 1301.33(a), this is notice that on July 24, 2019 Cambridge Isotope Lab, 50 Frontage Road, Andover, Massachusetts 01810-5413 applied to be registered as a bulk manufacturer of the following basic classes of controlled substances: