

IRELAND; and SAP SE, Baden-Württemberg, FEDERAL REPUBLIC OF GERMANY 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 Mercury Consortium intends to file additional written notifications disclosing all changes in membership.

On July 29, 2025, Mercury Consortium 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 August 18, 2025 (90 FR 40084).

The last notification was filed with the Department on October 28, 2025. A notice was published in the **Federal Register** pursuant to section 6(b) of the Act on January 20, 2026 (91 FR 2369).

Suzanne Morris,

Deputy Director Civil Enforcement Operations, Antitrust Division.

[FR Doc. 2026–05926 Filed 3–25–26; 8:45 am]

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—OpenJS Foundation

Notice is hereby given that, on March 5, 2026, pursuant to section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), OpenJS Foundation 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, Socket, Stanford, CA, has been added as a party 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 OpenJS Foundation intends to file additional written notifications disclosing all changes in membership.

On August 17, 2015, OpenJS Foundation 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 September 28, 2015 (80 FR 58297).

The last notification was filed with the Department on December 2, 2025. A notice was published in the **Federal Register** pursuant to section 6(b) of the Act on January 20, 2026 (91 FR 2372).

Suzanne Morris,

Deputy Director Civil Enforcement Operations, Antitrust Division.

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—The National Advanced Mobility Consortium, Inc. (Formerly Known as the Robotics Technology Consortium)

Notice is hereby given that, on October 20, 2025, 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 National Advanced Mobility Consortium, Inc. (“NAMC”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing changes in its membership. On February 3, 2015, the RTC officially changed its name to NAMC. 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, 10x National Security, LLC, Leesburg, VA; All Foam Products Co., Middlefield, OH; Allen Control Systems Inc., Austin, TX; American Fabricated Products, Spring Lake, MI; APPLIED RESEARCH ASSOCIATES, INC, Raleigh, NC; Austal USA, Mobile, AL; Autonomous Defense Technology Corp dba Swarm Aero, Oxnard, CA; BAE Systems (Electronic Systems), Austin, TX; Barbaricum LLC, Washington, DC; Barber-Nichols, LLC, Arvada, CO; Battelle Energy Alliance, LLC, Manager and Operator of Idaho National Laboratory, Idaho Falls, ID; Birdon America Inc, Denver, CO; Blue Water Autonomy, Brookline, MA; Brainstorm Technologies, Slidell, LA; Cenith Innovations, Sacramento, CA; Chariot Defense, San Bruno, CA; Control Systems Inc., Lake Zurich, IL; Crow Industries, Scottsdale, AZ; Crystal Group, Inc., Hiawatha, IA; Cubic Digital Solutions LLC, Ashburn, VA; Defience Systems, Inc., Owens Crossroads, AL; Deloitte Consulting LLP, Arlington, VA; DICE Defense LLC, Orlando, FL; Digital

Force Technologies DFT, San Diego, CA; DRS Advanced ISR, LLC, Beavercreek, OH; Duggan Manufacturing, Shelby Township, MI; Echodyne Corp, Kirkland, WA; ECS Federal, LLC, Fairfax, VA; Eisen Electric Corporation, Lansing, MI; EIZO Rugged Solutions Inc, Orlando, FL; Everight Position Technologies Corporation, Bala Cynwyd, PA; Exiger Government Solutions, McLean, VA; FEV North America Inc., Auburn Hills, MI; First Line Technology LLC, Fredericksburg, VA; FluxWorks, Inc., College Station, TX; FORT Robotics Inc, Philadelphia, PA; Fox Valley Metal Tech, LLC, Green Bay, WI; Gambit Defense, Inc, Valley Village, CA; Georgia Tech Applied Research Corporation, Atlanta, GA; Gigantor Technologies Inc., Melbourne Beach, FL; GIRD Systems, Inc., Cincinnati, OH; Gravois Aluminum Boats, LLC dba Metal Shark, Jeanerette, LA; GreenSight Inc, Charlestown, MA; HavocAI, Providence, RI; Hermes Robotics, San Francisco, CA; Hidden Level, Inc., Syracuse, NY; HPSA LLC, West Bloomfield, MI; Integer Technologies LLC, Columbia, SC; Integration Innovation Inc, Huntsville, AL; ITL LLC, Hampton, VA; Kinedyne, Prattville, AL; Kopin Corporation, Westborough, MA; L3Harris Technologies, Inc., Harris Defense Communications, Rochester, NY; LCR Embedded Systems, LLC, Jeffersonville, PA; LDRA Technology, Inc., Lewisville, TX; Leidos Gibbs & Cox, New York, NY; Lunewave Inc, Tucson, AZ; Maren-go Solutions Corporation, Vancouver, WA; Maritime Applied Physics Corporation, Curtis Bay, MD; Marvin Land Systems, Inc. (Division of Marvin Engineering Co.), Inglewood, CA; Maxtena, Inc., Germantown, MD; Menet Aero, Oak Creek, WI; Merge Plot, Huntingdon Valley, PA; Midway Defense Systems, Utica, NY; MIT Lincoln Laboratory, Lexington, MA; Modern Technology Solutions, Inc., Alexandria, VA; Monterey Technologies, Inc., Park City, UT; NextGen Federal Systems LLC, Morgantown, WV; Nokomis, Inc., Charleroi, PA; Northrop Grumman Systems Corporation Aircraft Survivability (ACS), Rolling Meadows, IL; NVTS Night Vision Technology Solutions, North Kingstown, RI; Offroad Autonomy, Mission Viejo, CA; Olson Custom Designs, LLC., Indianapolis, IN; One Stop Systems, Inc., Escondido, CA; PacMar Technologies LLC, Honolulu, HI; Palo Alto Networks, Reston, VA; Picogrid, El Segundo, CA; Radiance Technologies, Huntsville, AL; R-DEX Systems, Inc., Woodstock, GA; Redara Labs Inc, San Fernando, CA; REMNAV Inc., San Jose, CA; RJA Technologies