

relating to the proposed consent decree. Comments should be addressed to the Assistant Attorney General of the Environment and Natural Resources Division, P.O. Box 7611, and should refer to *United States v. City of New York, et al.*, DOJ Ref. No. 90-5-2-106471.

The proposed consent decree may be examined at the Office of the United States Attorney for the Southern District of New York, and at the Region II Office of the Environmental Protection Agency, 290 Broadway, New York, New York, 10007. A copy of the proposed consent decree may also be obtained by mail from the Department of Justice Consent Decree Library, P.O. Box 7611, Washington, DC 20044-7611. In requesting a copy, please enclose a check payable to the Consent Decree Library in the amount of \$5.25 (25 cents per page reproduction costs).

**Joel M. Gross,**

*Chief, Environmental Enforcement Section,  
Environment and Natural Resources Division.*  
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## DEPARTMENT OF JUSTICE

### Antitrust Division

#### **Notice Pursuant to the National Cooperative Research and Production Act of 1993—Advanced Technology Institute (“ATI”): Forging Defense Manufacturing Consortium (“FDMC”)**

Notice is hereby given that, on April 10, 2000, pursuant to section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), Advanced Technology Institute (“ATI”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the identities of the parties 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 are The Advanced Technology Institute, North Charleston, SC; and The Forging Industry Association, Cleveland, OH. The nature and objectives of the venture are to plan, prioritize and implement key research and development initiatives that will provide increased technology and market development within the manufacturing sector and increased US

competitiveness in the global marketplace.

**Constance K. Robinson,**

*Director of Operations, Antitrust Division.*

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## DEPARTMENT OF JUSTICE

### Antitrust Division

#### **Notice Pursuant to the National Cooperative Research and Production Act of 1993—National Warheads and Energetics Consortium (“NWECC”)**

Notice is hereby given that, on May 2, 2000, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. § 4301 *et seq.* (“the Act”), National Warheads and Energetics Consortium (“NWECC”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) The identities of the parties 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 are Advanced Technology & Research Corporation, Burtonsville, MD; Aerojet-General Corporation, Sacramento, CA; Allied Signal Federal Manufacturing & Technologies, Kansas City, MO; Armtec Defense Products Company, Coachella, CA; Alliant Missile Products Co LLC, Hopkins, MN; American Ordnance LLC, Iowa Army Ammunition Plant, Middletown, IA; Applied Ordnance Technology, Inc., Waldorf, MD; Business Plus Corporation, Denville, NJ; Battelle, Columbus, OH; Bulova Technologies LLC, Lancaster, PA; CFD Research Corporation, Huntsville, AL; Combustion Propulsion and Ballistic Technology Corporation, State College, PA; Climax Molybdenum Corp., Tempe, AZ; DE Technologies, Inc., King of Prussia, PA; Day & Zimmerman, Inc., Philadelphia, PA; Eaton Associates, LaPorte, IN; Energetic Materials Research and Testing Center, Socorro, NM; Ensign-Bickford Company, Simsbury, CT; Enig Associates, Inc., Silver Spring, MD; Flurochem Inc., Azusa, CA; GEO-CENTERS, Inc., Newton Centre, MA; General Dynamics Armament Systems, Burlington, VT; General Sciences, Inc., Souderton, PA; Highly Filled Materials Institute, Stevens Institute of Technology, Hoboken, NJ; KVA Advanced

Technologies, Inc., Carson City, NV; Loki Inc., Rolla, MO; Marconi Aerospace Defense Systems, Inc., Austin, TX; Material Processing & Research, Inc., Hoboken, NJ; M. Bruns Corporation, Alexandria, VA; Mitretek Systems, Inc., McLean, VA; New Jersey Institute of Technology, Newark, NJ; University of Maryland, Department of Mechanical Engineering, College Park, MD; Powdermet, Inc., Sun Valley, CA; Primex Technologies, Inc., St. Petersburg, FL; The Pennsylvania State Univ., Office of Sponsored Programs, University Park, PA; Quantic Industries, Inc., San Carlos, CA; Raytheon Systems Company, Tewksbury, MA; RTF Industries, Marshall, TX; SRI International, Menlo Park, CA; STREASAU Laboratory Inc., Spooner, WI; Talley Defense Systems, Inc., Mesa, AZ; Tanner Research, Inc., Pasadena, CA; Textron Systems Corp., Wilmington, MA; Thermo Power Corp., Waltham, MA; Thiokol Propulsion Group, Brigham City, UT; University of Denver (Colorado Seminary), Denver, CO; Office of Research Services, Rolla, MO; United Defense, LP, Armament Services Division, Minneapolis, MN; and Vertay Technology, Inc., East Amherst, NY. The nature and objectives of the venture are to conduct research and development activities in the area of warheads and energetics technology; to enter into a Section 845 “Other Transactions” Agreement with the US Army for the funding of certain research and development to be conducted, in partnership with the Army and other NWECC Members, for the US Army Warheads and Energetics Technology Center (“WETC”) in the area of warheads and energetics technology; to develop, maintain, and execute a flexible multi-year master research plan in the area of warheads and energetics technology that clearly defines performance goals and maximizes the collective capabilities toward attainment of sound technical solutions consistent with these goals; to provide a unified and coordinated message to the U.S. Government’s legislative branch and the Department of Defense community as to the strategically important role warheads and energetics technologies will play in current and future weapons systems development; and to define programs and obtain program funding that is focused on the development, demonstration and transition of key technologies that will result in current