



**Notice Pursuant to The National Cooperative Research and
Production Act Of 1993 -- Homeland Security Technology
Consortium**

Notice is hereby given that, on July 19, 2023,
pursuant to Section 6(a) of the National Cooperative
Research and Production Act of 1993, 15 U.S.C. 4301 et seq.
("the Act"), Homeland Security Technology Consortium
("HSTech Consortium") formerly known as the Border Security
Technology Consortium ("BSTC") 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, MRIGlobal, Kansas City, MO;
Solid State Scientific Corporation, Hollis, NH; Chance
Maritime, Lafayette, LA; CAM2 Technologies dba RedWave
Technology, Danbury, CT; The Informatics Applications Group
dba TIAG, Reston, VA; and Inmarsat Government, Reston, VA,
have been added as parties to this venture.

Also, Artel LLC, Herndon, VA; and Peraton, Inc.,
Herndon, VA, have withdrawn as parties to this venture.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 HSTech Consortium intends to file additional written notifications disclosing all changes in membership.

On May 30, 2012, HSTech 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 June 18, 2012 (77 FR 36292).

The last notification was filed with the Department on April 26, 2023. A notice was published in the *Federal Register* pursuant to section 6(b) of the Act on June 13, 2023 (88 FR 38539).

Suzanne Morris,
Deputy Director Civil Enforcement Operations,
Antitrust Division.

[FR Doc. 2023-22232 Filed: 10/4/2023 8:45 am; Publication Date: 10/5/2023]