

reached 99 years of age, and the destruction of records maintained in the civil file when the records indicate individuals have reached 99 years of age. (Job. No. N1-65-95-03)

(B.) Fingerprint cards and related arrest data in the system are destroyed seven years following notification of the death of an individual whose records is maintained in the system. (Job No. N1-65-95-03)

C. The Archivist has determined that automated FBI criminal identification records (rap sheets) are to be permanently retained. Thus, at the time when paper identification records would have been eligible for destruction, automated FBI criminal identification records are transferred via magnetic tape to NARA.

D. Fingerprint cards submitted by State and local criminal justice agencies are removed from the system and destroyed upon the request of the submitting agencies. The destruction of a fingerprint card under this procedure results in the deletion from the system of all arrest information related to that fingerprint card.

(E.) Fingerprint cards and related arrest data are removed from the Fingerprint Identification Records System upon receipt of Federal court orders for expunctions when accompanied by necessary identifying information. Recognizing lack of jurisdiction of local and State courts over an entity of the Federal Government, the Fingerprint Identification Records System, as a matter of comity, destroys fingerprint cards and related arrest data submitted by local and State criminal justice agencies upon receipt of orders of expunction directed to such agencies by local and State courts when accompanied by necessary identifying information.

SYSTEM MANAGER(S) AND ADDRESS:

Director, Federal Bureau of Investigation, 10th and Pennsylvania Avenue NW., Washington, DC 20535.

NOTIFICATION PROCEDURE:

This system of records has been exempted from subsections (d) and (e)(4)(G) pursuant to subsections (j)(2), (k)(2), and (k)(5) of the Privacy Act.

RECORD ACCESS PROCEDURE:

This system of records has been exempted from subsections (d) and (e)(4)(H) pursuant to subsections (j)(2), (k)(2), and (k)(5) of the Privacy Act. However, pursuant to 28 CFR 15.30-34 and 20.34, an individual is permitted access to his identification record maintained in the Fingerprint

Identification Records System and procedures are furnished for correcting or challenging alleged deficiencies appearing therein.

CONTESTING RECORD PROCEDURE:

Same as above.

RECORD SOURCE CATEGORIES:

Federal, State, and local agencies. See Categories of Individuals.

SYSTEMS EXEMPTED FROM CERTAIN PROVISIONS OF THE ACT:

The Attorney General has exempted this system from subsections (c) (3) and (4); (d); (e) (1), (2), (3), (4) (G) and (H), (5) and (8); and (g) of the Privacy Act pursuant to 5 U.S.C. 552a(j)(2). In addition, the Attorney General has exempted this system from (c)(3), (d), (e)(1), and (e)(4) (G) and (H), pursuant to (k)(2) and (k)(5). Rules have been promulgated in accordance with the requirements of 5 U.S.C. 553 (b), (c) and (e) and have been published in the Federal Register.

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Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993; Corporation for Open Systems International

Notice is hereby given that, on October 17, 1995, 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 Corporation For Open Systems International ("COS") has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission reflecting changes in the membership of COS and in the membership and activities of certain existing COS Executive Interest Groups ("EIGs"). 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. The changes are as follows. First, Southern Company Services, Birmingham, AL, ceased its membership in COS effective July 26, 1995. Second, the following companies became Associates of the Digital Video Home Terminal EIG on the dates indicated: ANTEC Digital Video, Norcross, GA, on October 1, 1995; Bell South, Atlanta, GA, on August 23, 1995; and International Business Machines Corporation, Somers, N.Y., on September 5, 1995. Third, the SONET Interoperability Forum, a COS EIG,

ceased activities under COS effective August 8, 1995.

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

On May 14, 1986, COS 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 11, 1986 (51 FR 21260).

The last notification was filed with the Department on August 7, 1995. A notice was published in the Federal Register pursuant to Section 6(b) of the Act on December 5, 1995 (60 FR 62259).

Constance K. Robinson,
Director of Operations, Antitrust Division.

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BILLING CODE 4410-01-M

Notice Pursuant to the National Cooperative Research and Production Act of 1993; Research and Development in Field Emission Display Technologies

Notice is hereby given that, on November 6, 1995, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), participants in the Field Emission Display Consortium ("FED Consortium") for the Technology Reinvestment Project, Agreement No. MDA972-95-0026, have filed notifications simultaneously with the Attorney General and Federal Trade Commission disclosing (1) identities of the parties and (2) the nature and objectives of the technology research and development agreement of the FED Consortium. 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 FED Consortium are Texas Instruments Incorporated, Dallas, TX; Raytheon Company, Tewksbury, MA; Lockheed Sanders, Incorporated, Nashua, NH; EG&G Power Systems, Covina, CA; MRS Technology Incorporated, Chelmsford, MA; and Georgia Tech Research Corporation (for the Georgia Institute of Technology), Atlanta, GA. The objective of the FED Consortium is to conduct research in the area of Field Emission Displays ("FED") for a limited duration, pursuant to a cooperative agreement with the Advanced Research Projects Agency