

On May 7, 1993, Fieldbus 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 of September 23, 1993 (58 Fed. Reg. 49529).

The last notification was filed with the Department on December 8, 1994. A notice was published in the **Federal Register** pursuant to Section 6(b) of the Act on March 15, 1995 (60 Fed. Reg. 14003).

Constance K. Robinson,

Director of Operations, Antitrust Division.

[FR Doc. 95-14103 Filed 6-8-95; 8:45 am]

BILLING CODE 4410-01-M

Notice Pursuant to the National Cooperative Research and Production Act of 1993—First Data Health Systems Corporation

Notice is hereby given that, on January 30, 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"), First Data Health Systems Corporation, 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: First Data Health Systems Corporation, Charlotte, NC; Hughes Aircraft Company, Fullerton, CA; and The Charlotte-Mecklenburg Hospital Authority, Charlotte, NC.

The nature and objective of the cooperative venture is test-bed research in the analysis of computing and telecommunication technologies applied to the creation of a virtually available patient-centered computer-based healthcare record for use across a diverse healthcare setting, and over heterogeneous computing and telecommunications environments.

Constance K. Robinson,

Director of Operations, Antitrust Division.

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Notice Pursuant to the National Cooperative Research and Production Act of 1993—Inframetrics Inc. Cooperative Research Program

Notice is hereby given that, on April 11, 1995, pursuant to the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), Inframetrics Inc. 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: Inframetrics Inc., Billerica, MA; Rockwell International Corporation, Anaheim, CA; Honeywell Inc., Minneapolis, MN; and New Jersey Institute of Technology, Newark, NJ. The objective of the joint venture is to form a cooperative research program (Agreement MDA972-3-0022) under an Advanced Research Project Agency (ARPA) Technology Reinvestment Project (TRP) for the purpose of developing low-cost uncooled infrared sensors and component technology.

Constance K. Robinson,

Director of Operations, Antitrust Division.

[FR Doc. 95-14100 Filed 6-8-95; 8:45 am]

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Notice Pursuant to the National Cooperative Research and Production Act of 1993—VISA Interactive, Inc.

Notice is hereby given that, on October 28, 1994, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), Visa International Service Association ("Visa International") 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 member financial institutions of VISA International, Foster City, CA, and their constituent National Group members of VISA International. The name of the joint venture is VISA Interactive, Inc., Herndon, VA. The member financial

institutions of VISA International comprise approximately 18,000 commercial banks, thrifts, credit unions and similar banking institutions in the United States and most foreign jurisdictions. In many countries where member financial institutions of VISA International operate, they have formed National Group Members, which are also member of VISA International. The actual list of members changes constantly as new members join and members cease business or resign for various business-related reasons.

Visa Interactive, Inc., wholly-owned by the joint venture was formed for the purpose of researching and developing data processing and data communications systems for, and the production of, electronic banking and payment services and information services ancillary thereto, to be initiated by consumers or commercial and non-profit entities that are customers of the member financial institutions of Visa International. The services produced by the joint venture would be marketed by the member financial institutions to their customers. The technology under development would: (1) Allow customers to communicate with their financial institution using devices such as touch-tone telephones, personal computers, "smart telephones" (telephones which have additional functionality based on computing and information storage capabilities), "personal digital assistants" (portable computing and communications devices) and other devices as they emerge; (2) allow customers using such electronic devices to transact business with their financial institution similar to transactions presently transacted at automated teller machines and additional functions presently under development; (3) allow customers to order their financial institution to pay bills on their behalf, schedule the payment of such bills and cancel scheduled payments prior to their execution, and track the status of such payment orders; (4) process the transactions described above, including the routing of payments to numerous potential payees of bill payment transactions, and provide automated accounting and customer service capabilities to member financial institutions whose customers use the service; (5) provide authorization, clearing and settlement of resulting financial transactions; (6) develop standards for data communications between customers' electronic devices and service providers and between financial institutions and the processing systems; (7) develop standards for