

CA; PeerLogic, Inc., San Francisco, CA; Personable.com Inc., Fountain Valley, CA; PlaceWare, Inc., Mountain View, CA; Pointivity, Inc., San Diego, CA; Portal Software, Inc., Cupertino, CA; PSINet Consulting Solutions, Alpharetta, GA; Push, Santa Barbara, CA; QSP Inc., Raleigh, NC; Quad Research, Irvine, CA; Quest Software, Irvine, CA; Quintessent Communications, Inc., Redmond, WA; Rackspace Managed Hosting, San Antonio, TX; Raymond James & Associates, St. Petersburg, FL; REL-TEK Systems & Design, Inc., Rockville, MD; Resonate, Inc., Sunnyvale, CA; Response Networks, Inc., Alexandria, VA; RHYTHMS NetConnections, Englewood, CO; Science Applications International Corp., San Diego, CA; Securant Technologies, San Francisco, CA; Semeru Solutions, New York, NY; SevenMountains Software, Inc., San Mateo, CA; ShopTok, San Francisco, CA; Shoreline Communications, Sunnyvale, CA; Sideware Systems Inc., North Vancouver, British Columbia, Canada; SITA, Valbonne, France; SmartSynch, Inc., Jackson, MS; Softrax Corporation, Canton, MA; Solect Technology Group, Toronto, Ontario, Canada; Spacedisk, Inc., Londonderry, NH; Spirian Technologies, Inc., Chicago, IL; SS & C Technologies, Windsor, CT; Stratech Systems Limited, The Synergy, Singapore, Singapore; SunGard Computer Services Inc., Wayne, PA; Switch & Data Facilities Company LLC, Tampa, FL; Symantec Corporation, Cupertino, CA; Syntacom IT-Services Inc., Waltham, MA; TabWare Software, Greenville, SC; Technology Solutions Company, Chicago, IL; TeleCore, Inc., Newport Beach, CA; Teleglobe Communications, Reston, VA; Teleias, Toronto, Ontario, Canada; TeleVideo, Inc., San Jose, CA; Texar (formerly Texar Software Corporation), Ottawa, Ontario, Canada; The TriZetto Group, Newport Beach, CA; The viaLink Company, Edmond, OK; Tie Solutions, Inc., Newton, MA; Top Layer Networks, Westboro, MA; TriStrata, Inc., Redwood Shores, CA; TRW, Reston, VA; US West Denver, CO; Universal, Marlton, NJ; Velocity Computer Solutions, Burnaby, British Columbia, Canada; Vencomm.net, Denver, CO; VeriCenter, Inc., Stafford, TX; Verso Technologies, Atlanta, GA; Vertical Networks, Synnvale, CA; Voyant Technologies, Westminster, CO; WebPLAN, Kanata, Ontario, Canada; WinStar, New York, NY; WYSE Technology, Inc., San Jose, CA; XcelleNet, Alpharetta, GA; Xeno Group, San Francisco, CA; XOR, Inc., Boulder, CO; Yummy.com, Vancouver, British Columbia, Canada; Zantaz.com,

Pleasanton, CA; ZLand.com, Aliso Viejo, CA; 3Com Corporation, Holmdel, NJ; AboveNet Communications, Inc., San Jose, CA; Aegis Consulting, LLC, McLean, VA; Agilera (formerly CIBER Enterprise Outsourcing), Columbia, SC; Allaire Corporation, Cambridge, MA; Apeldorn's Communication & Information Tech GmbH, Bad Homburg, Germany; Appliant, Inc., Seattle, WA; Arqana Technologies Inc., Mississauga, Ontario, Canada Aventail Corp, Seattle, WA; Avnet, Tempe, AZ; BCA it Ltd., S. Melbourne, Victoria, Australia; Blue Sky Technology Services, Delray Beach, FL; Cable & Wireless, Vienna, VA; ChoicePoint Tipton, PA; Clarus Corporation, Suwanee, GA; Concentric Network, San Jose, CA; Concord Communications, Inc., Marlboro, MA; Conference Plus, Inc., Schaumburg, IL; Data General, Westboro, MA; Data Return Corporation, Irving, TX; eALITY, Inc., Foster City, CA; ebaseOne Corp., Houston, TX; Eggrock Partners, LLC, Conrod, MA; ELF Technologies, Inc., Issaquah, WA; Eltrax Systems Inc. (New Name Verso Technologies), Atlanta, GA; Envide Corporation, Mountain View, CA; EPiCON, Inc., Chelmsford, MA; Evalis AG, Koln, Germany; FirstSense, Burlington, MA; GTE, Irving, TX; HotOffice Technologies, Inc., Boca Raton, FL; Imagcom, Arlington Heights, IL; InfoStream ASA, Oslo, Norway; IT Support Center, Inc., Dothan, AL; ITNET, Birmingham, United Kingdom; Jato Communications, Denver, CO; JustOn, Palo Alto, CA; LearningStation.com, Charlotte, NC; Logix Communications Corp., Oklahoma City, OK; Managed Object Solutions, Inc., McLean, VA; Mentergy, Troy, NY; MUA Pty Ltd., Artarmon, NSW, Australia; Multrix Group, N.V., Amsterdam, The Netherlands; National Semiconductor, Santa Clara, CA; NaviSite, Inc., Andover, MA; Netier Technologies, Inc., Carrollton, TX; Netigy, San Jose, CA; Network Computing Devices, Mountain View, CA; NorthPoint Communications, San Francisco, CA; PBM Corp., Cleveland, OH; Pilot Network Services, Inc., Alameda, CA; Pivotal Corporation, Kirkland, WA; PreferSoft Solutions, Inc., Scotts Valley, CA; Princeton Financial Systems, Princeton, NJ; Professional Advantage, North Sydney, NSW, Australia; SAGA Software, Inc., Reston, VA; SalesLogix Corporation, Scottsdale, AZ; Sequent Computer Systems, Beaverton, OR; Sharp Electronics Corp., Mahwah, NJ; Softblox, Inc., Atlanta, GA; Solution 6 Pty Ltd., Sydney, NSW, Australia; StorageNetworks, Inc., Waltham, MA; Surebridge, Inc., Lexington, MA;

Telcordia Technologies, Piscataway, NJ; Tequinox, A Div. of Mincom Limited, Stames Corner QL, Australia; Vsource, Ventura, CA; Workscape, Inc., Natick, MA; Wyzdom Solutions, Inc., San Francisco, CA; X-Collaboration Software Corporation, Boston, MA; ApplicationStation.com, Charlotte, NC; Apptus, Inc., Reston, VA; b2bsolutionsonline, Billingham, Teeside, United Kingdom; Convergence, Inc., Tampa, FL; Eltrax Systems Inc., Atlanta, GA; Foreshock, Inc., Irvine, CA; IT Support Center, Inc., Dothan, AL; Korea Digital Line, Seoul, Republic of Korea; L.I.M.S. (USA) Inc., Hollywood, FL; Mindbridge.com, Fort Washington, PA; NBNTech Inc., Lanham, MD; Network Integration Solutions, Inc., Seattle, WA; New Millennium Games, Reno, NV; Telcel Celular, C.A/T-Net, Los Palos Grandes, Caracas, Venezuela; Telstra Corporation, Melbourne, Victoria, Australia; and Veracicom, Seattle, WA have been dropped 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 Application Service Provider Industry Consortium, Inc. intends to file additional written notification disclosing all changes in membership.

On July 28, 1999, Application Service Provider Industry Consortium, Inc. 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 March 21, 2000 (65 FR 15174).

The last notification was filed with the Department on February 2, 2001. A notice was published in the **Federal Register** pursuant to section 6(b) of the Act on March 20, 2001 (66 FR 15757).

Constance K. Robinson,

Director of Operations, Antitrust Division.

[FR Doc. 01-19395 Filed 8-2-01; 8:45 am]

BILLING CODE 4410-11-M

DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993; DVD Copy Control Association ("DVD CCA")

Notice is hereby given that, on April 11, 2001, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), DVD Copy Control Association ("DVD CCA") 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 Acer Laboratories Inc., Taipei, Taiwan; Advanced Media Corporation, Tokushima, Japan; Afrey Inc., Taipei, Taiwan; Ahead Software GmbH, Karlsbad, German; Alco Electronics, Ltd., Quarry Bay, Hong Kong-China; Alcorn McBride Inc., Orlando, FL; Alpine Electronics, Inc., Fukushima-Ken, Japan; Americ Disc Inc., Salida, CA; AMLogic Inc., San Jose, CA; Amoisonic Electronics Co., Ltd., Xiamen, People's Republic of China; Apple Computer, Inc., Cupertino, CA; Argosy Research Inc., Hsinchu, Taiwan; ATI Technologies Inc., Thornhill, Ontario, Canada; ATL Electronics (M) Sdn, Kedah, Malaysia; Bang & Olufsen A/S, Struer, Denmark; Beautiful Enterprise Co., Ltd., Kowloon, Hong Kong-China; Bestdisc Technology Corporation, Kee-Lung, Taiwan; Bien Technology Corporation, Taipei, Taiwan; BMG Storage Media, Gutersloh, Germany; C-Cube Semiconductor II Inc., Milpitas, CA; CDA Datentrager Albrechts GmbH, Albrechts, Germany; Chaintech Computer Co., Ltd., Taipei Hsien, Taiwan; Changzhou Shinco Digital Technology Co., Ltd., Changzhou Jiangsu, People's Republic of China; Changzhou ZingQui Electric Co., Ltd., Changzhou Jiangsu, People's Republic of China; Cinet AS, Oslo, Norway; Cinram International, Inc., Toronto, Ontario, Canada; Cirrus Logic, Inc., Fremont, CA; Clarion Co., Ltd., Tokyo-To, Japan; C-Media Electronics Inc., Taipei, Taiwan; Compal Electronics, Inc., Taipei, Taiwan; Compaq Computer Corporation, Houston, TX; Computer & Entertainment, Inc., Taipei, Taiwan; Condor CD S.L., Calatayud (Zaragoza), Spain; Creative Technology Ltd., Singapore, Singapore; Crest National, Hollywood, CA; CyberLink Corporation, Taipei Hsien, Taiwan; Daesung Eltec Co., Ltd., Seoul, Republic of Korea; Daewood Electronics Co., Ltd., Kyonggi Do, Republic of Korea; Daikin Industries, Tokyo, Japan; Dell Computer Corporation, Round Rock, TX; Deluxe Video Services, Inc., Northbrook, IL; Desay A&V Science and Technology Co., Ltd., Guangdong, People's Republic of China; Disctronics Manufacturing (UK) Limited, Southwater, West Sussex, United Kingdom; Doug Carson &

Associates, Inc., Cushing, OK; E&S Electronics Co., Ltd., Seoul, Republic of Korea; Eastman Kodak Company, Rochester, NY; Eclipse Data Technologie, Pleasanton, CA; Ecom Inc., Tokyo, Japan; Edge Electronics, Inc., Ronkonkoma, NY; Electric Switch Limited, London, United Kingdom; EMI Group PLC, London, United Kingdom; Epon Direct Corporation, Nagano-Ken, Japan; Escient Technologies, LLC, Indianapolis, IN; E-Smart Electronics Ltd., Kowloon, Hong Kong-China; Esonic Technology Corp., Taipei, Taiwan; ESS Technology, Inc., Fremont, CA; Etronics Corporation, Incheon, Republic of Korea; First International Computer, Inc., Taipei Hsien, Taiwan; Fly Ring Digital Technology Ltd., Northpoint, Hong-Kong-China; FM Com Corp., Seoul, Republic of Korea; Friendly CD-Tek Corporation, Taipei, Taiwan; FujiFilm Microdevices Co., Ltd., Miyagi, Japan; Fujitsu Limited, Kawasaki, Japan; Funai Electric Co., Ltd., Osaka, Japan; Future Media Productions, Inc., Valencia, CA; Gema O.D.S.A., Barcelona, Spain; Goldtek International Inc., Taipei, Taiwan; Great China Technology Inc., Taipei Hsien, Taiwan; Guangdong Nintaus Electronics Co., Ltd., Guangdong, People's Republic of China; GVG Digital Technology Holdings (HK) Limited, Shatin, N.T., Hong Kong-China; Gynco Electronics (HK) Ltd., Kowloon, Hong Kong China; Harman International Industries Inc. (Madrigral Audio), Northridge, CA; Hermosa Cysware Ltd., Taipei, Taiwan; Hewlett-Packard Company, Cupertino, CA; Highlead Technology, Inc., Taipei Hsien, Taiwan; Hirel Company, Tokyo, Japan; Hisaki Sekkei Inc., Fukushima, Japan; Hitachi Ltd., Tokyo, Japan; Hua Du Shi Teng Wei Electronic Factory, Kowloon Bay, Hong Kong-China; Iavix Technology Co., Ltd., Taipei, Taiwan; Imagica Corporation, Tokyo, Japan; Infineon Technologies Corporation, San Jose, CA; Infodisc Technology Co., Ltd., Taipei, Taiwan; Intel Corporation, Hillsboro, OR; InterMagic Corporation, Seoul, Republic of Korea; InterVideo, Inc., Fremont, CA; Inventec Corporation, Taipei, Taiwan; Iomega Corporation, Roy, UT; Jatou Computer Co., Ltd., Bangkok, Thailand; Jeong Moon Information Co., Ltd., Kyeongki-Do, Republic of Korea; JEU Hang Technology Co., Ltd., Taipei, Taiwan; Jointech (HK) Limited, Kwun Tong, Hong Kong-China; KDG France, St. Michael sur Meurthe, France; Kenden Corporation, Tokyo, Japan; Kenwood Corporation, Tokyo, Japan; Konka Group Co., Ltd., Shenzhen Special Zone, People's Republic of China;

Leadtek Research Inc., Taipei Hsien, Taiwan; LG Electronics, Inc., Seoul, Republic of Korea; Linux Technology Ltd., Taipei, Taiwan; Lite-On Technology Corp., Taipei, Taiwan; LSI Logic Corporation, Milpitas, CA; LSI Systems, Inc., Kawasaki Kanagawa, Japan; LuxSonor Semiconductors, Inc., Fremont, CA; Makidol Electronics Co., Ltd., Longhua, Shenzhen, People's Republic of China; Margi Systems, Inc., Fremont, CA; Matsushita Electric Industrial Co., Ltd. Osaka, Japan; Maxwell Productions LLC, Scottsdale, AZ; MbyN Inc., Kyungki-do, Republic of Korea; Media Dimensions, Inc., Austin, TX; Media Tek Inc., Hsin-Chu City, Taiwan; Megamedia Corporation, Keelung, Taiwan; Memory-Tech Corporation, Ibaragi-ken, Japan; Meridian Audio Limited, Huntingdon, Cambridgeshire, United Kingdom; Metatec International Corporation, Dublin, OH; Metro-Goldwyn-Mayer Studios Inc., Santa Monica, CA; MGI Software Corporation, Richmond Hill, Ontario, Canada; Microservice Technologia Digital S/A, Sao Paulo, Brazil; Mitsubishi Electric Corp., Tokyo, Japan; Mitsumi Electric Co., Ltd., Tokyo, Japan; Motorola, Inc., Austin, TX; Mustek Systems Inc., Hsin-Chu, Taiwan; Nakamichi Corporation, Tokyo, Japan; National Semiconductor Corp. (Mediamatics), Santa Clara, CA; NEC USA, Inc., New York, NY; New Japan Radio Co., Ltd., Tokyo, Japan; Ngai Lik Electronics Co., Ltd., Kowloon, Hong Kong-China; NHK Technical Services Inc., Tokyo, Japan; Nimbus CD International, Inc. dba Technicolor, Ruckersville, VA; Nippon Columbia Co., Ltd., Tokyo, Japan; Novac Co., Ltd., Tokyo, Japan; Oak Technology, Inc., Sunnyvale, CA; Onkyo Corporation, Osaka, Japan; OPT Corporation, Nagano-ken, Japan; Orient Power Multimedia Ltd., Kowloon, Hong Kong-China; Orion Electric Co., Ltd., Fukui, Japan; Pan-International Industrial Corp., Hsinchu City, Taiwan; Pioneer Corporation, Tokyo, Japan; PitsExpert Technology Co., Ltd., Taipei, Taiwan; Pony Canyon Enterprise Inc., Tokyo, Japan; PT Hartono Istana Teknologi, Kudus, Indonesia; QNX Software Systems Ltd., Kanata, Ontario, Canada; Quanta Computer Inc., Tao Yuan Shieh, Taiwan, Ravisent Technologies, Malvern, PA; Ray Corporation, Tokyo, Japan; Ricoh Company Ltd., Yokohama-shi, Japan; Ryosan Company, Limited, Tokyo, Japan; Sampo Corporation, Taipei Hsien, Taiwan; Samsung Electronics Co. Ltd., Kyungki-Do, Republic of Korea; Sanyo Electric Co., Ltd. Osaka, Japan; Sanyo Laser Products, Inc., Richmond, IN; Sensory

Science Corporation, Scottsdale, AZ; Sharp Corporation, Osaka, Japan; Shenzhen Sangda Baodian Co., Ltd., Shenzhen, Guangdong, People's Republic of China; Shenzhen WED Development Co., Ltd., Shenzhen, Guangdong, People's Republic of China; Shiba-Tech Co., Ltd., Kowloon, Hong Kong-China; Shinano Kenshi Co., Ltd., Nagano-ken, Japan; Shinwa Industries (China) Ltd., Guangdong, People's Republic of China; Sigma Designs, Inc., Milpitas, CA; Sasken Communication Technologies Limited, Bangalore, India; SKC Co., Ltd., Kyonggi-do, Republic of Korea; Skyworth (Group) Co., Ltd., Quarry Bay, Hong Kong-China; Silicon Magic Corporation, Sunnyvale, CA; Singhale Development Limited, Aberdeen, Hong Kong-China; Societe Nouvelle Areacem (S.N.A.), Tourouvre, France; Sony Corporation, Tokyo, Japan; Southern Star Duplitek Pty. Ltd., Alexandria, NSW, Australia; Spruce Technologies, Inc., San Jose, CA; Stream Machine Company, Milpitas, CA; Sun Microsystems Inc., Palo Alto, CA; Sunplus Technology Co., Ltd., Hsin-Chu, Taiwan; Synchronicity Mastering Services LLC, Salt Lake City, UT; Tae Kwang Industrial Co., Ltd., Gyonggi-Do, Republic of Korea; TAG McLaren Audio Limited, Huntingdon, Cambridgeshire, United Kingdom; Takaya Corporation, Okayama, Japan; Tatung Co., Taipei, Taiwan; TBS Service, Inc., Tokyo, Japan; TEAC Corporation, Tokyo, Japan; Shanghai Thakral Electronics Industrial Corporation Limited, Shanghai, People's Republic of China; Texas Instruments Japan Limited, Tokyo, Japan; The Video Duplicating Co. Ltd., Wembley, Middlesex, United Kingdom; Thomas Multimedia S.A., Boulogne Billancourt, France; Time Group Ltd, Burnley, Lancashire, United Kingdom; Tohei Industrial Co., Ltd., Fukushima-ken, Japan; Tonic Electronics Limited, Kowloon, Hong Kong-China; Toolex International N.V., Eindhoven, The Netherlands; Toppan Printing Co., Ltd., Tokyo, Japan; Toshiba Corporation, Tokyo, Japan; TriMedia Technologies, Inc., Milpitas, CA; Twentieth Century Fox Film Corporation, Beverly Hills, CA; Unidisc Technology Co., Ltd., Taipei Hsien, Taiwan; Universal Manufacturing & Logistics GmbH, Langenhagen, Germany; Universal City Studios, Inc., Universal City, CA; U-Tech Media Corp., Tau-Yuan Shien, Taiwan; Vestel Elektro nik VE Sanayi Ticar et A.S., Manisa, Turkey; VIA Technologies, Inc., Taipei, Taiwan; Victor Company of Japan, Limited, Yokohama, Japan; Videolar S/A, Alphaville-Barueri, Brazil; Vision Tech International Holdings Limited, Wan

Chai, Hong Kong-China; Viva Magnetics Limited, Aberdeen, Hong Kong-China; Warner Bros, Burbank, CA; WEA Manufacturing Inc., Olyphant, PA; Winbond Electronics Corp., Hsinchu, Taiwan; Yamaha Corporation, Hamamatsu, Japan; Yuan High-Tech Development Co., Ltd., Taipei, Taiwan; Zen Research N.V., Curacao, Netherlands Antilles; and Zoran Corporation, Santa Clara, CA.

The nature and objectives of the venture are to provide an encryption technology designed to prevent unlawful or unauthorized copying by encrypting digital files that can be decrypted only on licensed equipment. DVD CCA also intends to research, evaluate, adopt and license related technologies designed to protect CSS against unauthorized or unlawful copying and to prevent the unauthorized or unlawful copying and to prevent the unauthorized playback of DVD discs. DVD CCA licenses Content Scramble System ("CSS") technology to participants at various levels in the Digital Versatile Disk ("DVD") industry.

Constance K. Robinson,

Director of Operations, Antitrust Division.
[FR Doc. 01-19392 Filed 8-2-01; 8:45 am]

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993; Southwest Research Institute: Fuel Filtration Cooperative R&D Program; Phase III

Notice is hereby given that, on June 8, 2001, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* ("the Act"), Southwest Research Institute: Fuel Filtration Cooperative R&D Program—Phase III has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing changes in its area of planned activity and membership status. 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, the period of performance has been extended to December 31, 2001; and Fleetguard, Inc., Cookeville, TN is no longer 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 Southwest Research Institute: Fuel Filtration Cooperative R&D Program—Phase III intends to file additional written notification disclosing all changes in membership.

On March 1, 1999, Southwest Research Institute: Fuel Filtration Cooperative R&D Program—Phase III file its original notification pursuant to Section 6(a) of the Act. The Department of Justice a notice in the **Federal Register** pursuant to Section 6(b) of the Act on May 26, 1999 (64 FR 28521). A correction notice was published in the **Federal Register** on July 11, 2000 (65 FR 42727). The last notification was filed with the Department on July 30, 1999. A notice was published in the **Federal Register** on March 2, 2001 (66 FR 13083).

Constance K. Robinson,

Director of Operations, Antitrust Division.
[FR Doc. 01-19393 Filed 8-2-01; 8:45 am]

BILLING CODE 4410-11-M

DEPARTMENT OF LABOR

Office of the Secretary

Presidential Task Force on Employment of Adults With Disabilities (PTFEAD) Youth Advisory Committee; Notice of Establishment and Request for Nominations

Establishment of advisory board: This notice is published in accordance with the provisions of the Federal Advisory Committee Act (Pub. L. 92-463), and advises of the establishment of the PTFEAD Youth Advisory Committee. The Secretary of the Department of Labor (DOL), acting in her capacity as chair of the PTFEAD, has determined that the establishment of the Advisory Committee is in the public interest. In addition, the creation of the Advisory Committee is mandated pursuant to Executive Order 13078 as amended by Executive Order 13172 (October 25, 2000).

Purpose of advisory board: The Presidential Task Force on Employment of Adults with Disabilities was created in 1998 pursuant to Executive Order 13078. Its overall purpose is to develop a coordinated national strategy to ensure that people with disabilities are employed at a rate as close as possible to that of the general adult population. The committee's purpose is to provide, through the Task Force, advice and recommendations to the Secretary of Labor and her designees (including the Office of the 21st Century Workforce and the Office of Disability Employment