

disposed of at the scheduled meeting, may be carried over to the agenda of the following meeting.

Issued: October 24, 2006.

By order of the Commission.

Marilyn R. Abbott,

Secretary to the Commission.

[FR Doc. 06-8957 Filed 10-25-06; 12:06 pm]

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—DVD Copy Control Association

Notice is hereby given that, on September 21, 2006, 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 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, 2GeeksinaLab, Inc., Palmdale, CA; Advanced Duplication Services, LLC, Plymouth, MN; Capgemini US LLC, Irving, TX; Giant Video Electronics Co., Ltd., Hong Kong, Hong Kong-China; Marubun/Arrow(S) Pte Ltd., Singapore, Singapore; Novatron Co. Ltd., Seongnam-si, Gyeonggi-do, Republic of Korea; OVK Optics Technology Co., Ltd., Shenzhen, People’s Republic of China; Premium Disc Corp., Mississauga, Ontario, Canada; Shunde Xiongfeng Electric Industrial Company, Guangdong, People’s Republic of China; and Xiamen Punch Video Co., Ltd., Xiamen, People’s Republic of China have been added as parties to this venture. Also, Cal-Comp Electronics, Bangkok, Thailand has withdrawn as a party to this venture.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 DVD CCA intends to file additional written notification disclosing all changes in membership.

On April 11, 2001, DVD CCA 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 August 3, 2001 (66 FR 40727).

The last notification was filed with the Department on June 22, 2006. A notice was published in the **Federal Register** pursuant to Section 6(b) of the Act on July 20, 2006 (71 FR 41257).

Patricia A. Brink,

Deputy Director of Operations, Antitrust Division.

[FR Doc. 06-8912 Filed 10-26-06; 8:45 am]

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—Radio Work Order Collaboration

Notice is hereby given that, on September 22, 2006, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), Radio Work Order Collaboration (“RWOC”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the identities of the parties to the venture 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 the antitrust plaintiffs to actual damages under specified circumstances.

Pursuant to Section 6(b) of the Act, the identities of the parties to the venture are: BMW of North America, LLC, Woodcliff Lake, NJ; DaimlerChrysler Research and Technology North America, Inc., Palo Alto, CA; TechnoCom Corporation, Encino, CA; TransCore, LP, Hummelstown, PA; Mark IV IVHS, Inc., Flemington, NJ; Sirit Technology, Inc., Carrollton, TX; and DENSO International America, Inc., Southfield, MI. The general area of RWOC’s planned activity is the development of radio subsystems as part of the development and deployment of a national infrastructure to enable data collection and exchange in real time between vehicles and between vehicles and the roadway.

Patricia A. Brink,

Deputy Director of Operations, Antitrust Division.

[FR Doc. 06-8911 Filed 10-26-06; 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—Southwest Research Institute: Guidelines for Measurement Error Caused by Buckled Orifice Plates

Notice is hereby given that, on September 26, 2006, 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: Guidelines for Measurement Error Caused by Buckled Orifice Plates (“SwRI: Orifice Plates”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing (1) the identities of the parties to the venture 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 to the venture are: Atmos Energy, Dallas, TX; Centerpoint Energy Gas Transmission Company, Shreveport, LA; ConocoPhillips Company, Houston, TX; Enbridge Energy Partners, L.P., Houston, TX; Enterprise Products Operating L.P., Houston, TX; Kinder Morgan Inc., Houston, TX; National Fuel Gas Distribution Corporation, Williamsville, NY; Southern Star Central Gas Pipeline, Owensboro, KY; and Tennessee Gas Pipeline Company, Houston, TX.

The general area of SwRI: Orifice Plates’ planned activity is to investigate the flow measurement error caused by orifice plates that have undergone permanent, plastic deformation. Guidelines will be developed for the measurement error produced by orifice plates as a function of orifice bore diameter and deflection angle. The program will include a literature survey, the development of an experimental test plan, and the acquisition and inspection of existing deformed orifice plates. The program will also include the testing of new orifice plates before and after mechanical deformation. Data obtained in this project and from the literature will be used to revise guidelines for estimating measurement error for buckled orifice plates.

Membership in this group research project remains open, and SwRI: Orifice Plates intends to file additional written