

ACTION: Notice; correction.

SUMMARY: The notice of an open meeting scheduled for July 14, 2007 published in the **Federal Register** on June 19, 2007 (72 FR 33743) has a new meeting location and start time. The meeting will now be held in Room 406A, Kimsey Athletic Center, West Point, New York. The new start time for the meeting is approximately 10:30 a.m.

FOR FURTHER INFORMATION CONTACT: Ms. Cynthia Kramer, United States Military Academy, West Point, NY 10996-5000, (845) 938-5078.

SUPPLEMENTARY INFORMATION: None.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 07-3392 Filed 7-11-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Concerning Optical Data Storage

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6 and 404.7, announcement is made of the availability for licensing of the invention set forth in U.S. Patent No. 7,016,292 entitled "Geometry for Optical Data Storage," issued on March 21, 2006. The United States Government, as represented by the Secretary of the Army, has rights in this invention.

ADDRESSES: Office of Research and Technology Applications, SDMC-RDTC-TDL (Ms. Susan D. McRae), Bldg. 5220, Von Braun Complex, Redstone Arsenal, AL 35898.

FOR FURTHER INFORMATION CONTACT: Ms. Joan Gilsdorf, Patent Attorney, e-mail: joan.gilsdorf@smdc.army.mil, (256) 955-3213 or Ms. Susan D. McRae, Office of Research and Technology Applications, e-mail: susan.mcrac@smdc.army.mil; (256) 955-1501.

SUPPLEMENTARY INFORMATION: The invention pertains to an optical data storage device having an optically readable disk with a body extending in a radial direction from a central axis. The body has a side and an elongated portion that extends along the side. The elongated portion includes a first side surface and a second side surface. A plurality of optically readable discontinuities may be located on each

of the first side surface and the second side surface of the elongated portion.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 07-3396 Filed 7-11-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Concerning a Real-Time Imaging Spectropolarimeter Based on an Optical Modulator

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6 and 404.7, announcement is made of the availability for licensing of the invention set forth in U.S. Patent No. 7,023,546 entitled "A Real-Time Imaging Spectropolarimeter Based on an Optical Modulator," issued on April 4, 2006. The United States Government, as represented by the Secretary of the Army, has rights in this invention.

ADDRESSES: Office of Research and Technology Applications, SDMC-RDTC-TDL (Ms. Susan D. McRae), Bldg. 5220, Von Braun Complex, Redstone Arsenal, AL 35898.

FOR FURTHER INFORMATION CONTACT: Ms. Joan Gilsdorf, Patent Attorney, email: joan.gilsdorf@smdc.army.mil, (256) 955-3213 or Ms. Susan D. McRae, Office of Research and Technology Applications, e-mail: susan.mcrac@smdc.army.mil; (256) 955-1501.

SUPPLEMENTARY INFORMATION: The invention pertains to measuring the state of polarization and the spectral content of each picture element (pixel) of a target scene in real time. An imaging spectropolarimeter includes an objective optic for receiving an electromagnetic signal and a modulator for modulating the electromagnetic signal. The amplitude of each frequency component of the resulting modulated electromagnetic signal is a function of the particular polarization state of each frequency component of the electromagnetic signal. A linear polarizer passes a single polarization of the modulated electromagnetic signal to a tunable filter, which is tunable through a frequency spectrum. The tunable filter outputs a plurality of electromagnetic signal samples at predetermined frequency increments. A focal plane array receives each electromagnetic signal sample and

outputs a spectrum signal, and a processor applies Fourier transformation to the spectrum signal to obtain at least one Stokes polarization vector component for each pixel within the scene.

Branda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 07-3395 Filed 7-11-07; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. RP96-200-176]

Centerpoint Energy Gas Transmission Company; Notice of Negotiated Rate Filing

July 5, 2007.

Take notice that on June 27, 2007, CenterPoint Energy Gas Transmission Company (CEGT) tendered for filing and approval an amended negotiated rate agreement between CEGT and Roll Coater, Inc. CEGT has entered into the amended agreement to provide amended firm transportation service to this shipper under Rate Schedule FT to be effective July 1, 2007.

Any person desiring to intervene or to protest this filing must file in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211 and 385.214). Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a notice of intervention or motion to intervene, as appropriate. Such notices, motions, or protests must be filed in accordance with the provisions of Section 154.210 of the Commission's regulations (18 CFR 154.210). Anyone filing an intervention or protest must serve a copy of that document on the Applicant. Anyone filing an intervention or protest on or before the intervention or protest date need not serve motions to intervene or protests on persons other than the Applicant.

The Commission encourages electronic submission of protests and interventions in lieu of paper using the "eFiling" link at: <http://www.ferc.gov>. Persons unable to file electronically should submit an original and 14 copies of the protest or intervention to the Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426.