

assembly would snap-in to a prefabricated receptacle on a polymer integrated optic chip.

U.S. Patent application Serial Number 11/208,119 entitled "Polymer integrated optical transceiver" filed on August 16, 2005. This application teaches the assembly of a polymer integrated optic transceiver module that outputs polarized light intended for use in fiber optic gyros.

U.S. Patent application Serial Number 11/288,066 entitled "Polymer Phase Modulator" filed on November 23, 2005. This application teaches a hybrid polarizing/non-polarizing beam splitter/phase modulator for use in a fiber optic gyro.

U.S. Patent application Serial Number 11/288,065 entitled "Polymer Phase Modulator" filed on November 23, 2005. This application teaches a non-polarizing beam splitter/phase modulator for use in a fiber optic gyro.

U.S. Patent application Serial Number 11/288,050 entitled "Polymer Phase Modulator" filed on November 23, 2005. This application teaches a polarizing beam splitter/phase modulator for use in a fiber optic gyro.

U.S. Patent application Serial Number 11/288,051 entitled "Polymer Phase Modulator" filed on November 23, 2005. This application teaches a hybrid polarizing/non-polarizing phase modulator.

U.S. Patent application Serial Number 10/816,578 entitled "Apparatus and Method for Image Based Coordinate Determination" filed on March 25, 2004. This application teaches a method for providing mensurated geospatial coordinates complete with error terms on any windows based platform from stereo pair satellite imagery.

DATES: Applications for an exclusive or partially exclusive license may be submitted at any time from the date of this notice.

ADDRESSES: Requests for copies of the patents cited should be directed to: Naval Air Warfare Center Weapons Division, Code 498400D, 1900 N. Knox Road Stop 6312, China Lake, CA 93555-6106, and must include the patent number.

FOR FURTHER INFORMATION CONTACT: Michael D. Seltzer, Ph.D., Head, Technology Transfer Office, Naval Air Warfare Center Weapons Division, Code 498400D, 1900 N. Knox Road Stop 6312, China Lake, CA 93555-6106, telephone 760-939-1074 or E-Mail at: michael.seltzer@navy.mil.

(Authority: 35 U.S.C. 207, 37 CFR part 404.)

Dated: May 10, 2006.

Sandra K. Melancon,

Paralegal Specialist, Alternate Federal Register Liaison Officer.

[FR Doc. E6-7561 Filed 5-17-06; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DOD.

ACTION: Notice.

SUMMARY: The inventions listed below are assigned to the U.S. Government as represented by the Secretary of the Navy and are available for licensing by the Department of the Navy.

U.S. Patent No. 6,338,457: Precision Parachute Recovery System

U.S. Patent No. 6,416,019: Precision Parachute Recovery System

U.S. Patent No. 5,321,503: Closed Loop Depolarized IFOG With Self-Adjusting Serrodyne Phase Nulling

U.S. Patent No. 5,365,338: Wavelength Sensor for Fiber Optic Gyroscope

U.S. Patent No. 6,507,660: Method for Enhancing Air-to-Ground Target Detection, Acquisition, and Terminal Guidance and an Image Correlation System

U.S. Patent No. 6,259,803: Simplified Image Correlation Method Using Off-the-Shelf Signal Processors to Extract Edge Information Using Only Spatial Data

U.S. Patent No. 6,988,049: Apparatus and Method for Providing True Geodetic Coordinates

DATES: Applications for an exclusive or partially exclusive license may be submitted at any time from the date of this notice.

ADDRESSES: Requests for copies of the patents cited should be directed to: Naval Air Warfare Center Weapons Division, Code 498400D, 1900 N. Knox Road Stop 6312, China Lake, CA 93555-6106, and must include the patent number.

FOR FURTHER INFORMATION CONTACT: Michael D. Seltzer, Ph.D., Head, Technology Transfer Office, Naval Air Warfare Center Weapons Division, Code 498400D, 1900 N. Knox Road Stop 6312, China Lake, CA 93555-6106, telephone 760-939-1074 or e-mail michael.seltzer@navy.mil

(Authority: 35 U.S.C. 207, 37 CFR Part 404.)

Dated: May 11, 2006.

Sandra K. Melancon,

Paralegal Specialist, Alternate Federal Register Liaison Officer.

[FR Doc. E6-7564 Filed 5-17-06; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. RP05-426-002]

Destin Pipeline Company, L.L.C.; Notice of Request for Extension of Time

May 11, 2006.

Take notice that on May 1, 2006, Destin Pipeline Company, L.L.C. (Destin) tendered for filing as part of its FERC Gas Tariff, Original Volume No. 1, Second Revised Sheet No. 136.01, to be effective June 1, 2006.

Destin states that purpose of its filing is to request additional time in order to comply with the Commission's Letter Order issued August 30, 2005, in Docket No. RP05-426-000.

Destin states that copies of this filing are being served on all parties to the proceedings, affected shippers, and applicable state regulatory agencies.

Any person desiring to protest this filing must file in accordance with Rule 211 of the Commission's Rules of Practice and Procedure (18 CFR 385.211). Protests to this filing 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. Such protests must be filed on or before the date as indicated below. Anyone filing a protest must serve a copy of that document on all the parties to the proceeding.

The Commission encourages electronic submission of protests 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 to the Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426.

This filing is accessible on-line at <http://www.ferc.gov>, using the "eLibrary" link and is available for review in the Commission's Public Reference Room in Washington, DC. There is an "eSubscription" link on the Web site that enables subscribers to receive e-mail notification when a document is added to a subscribed docket(s). For assistance with any FERC Online service, please e-mail