

Solar Cell)” issued on December 12, 2017; U.S. Patent Number 10,147,543 entitled “Super Dielectric Capacitor Using Scaffold Dielectric and Electrically and Ionically Conducting Electrodes” issued on December 4, 2018; U.S. Patent Application Number 15/941,536 filed on March 30, 2018, entitled “Method and Apparatus for Rapid Acoustic Analysis”; U.S. Patent Application Number 15/453,198 filed on March 8, 2017, entitled “Apparatus and Method for Determining an Orientation of an Inertial/Magnetic Sensor”; U.S. Patent Application Number 15/251,766 filed on August 30, 2016, entitled “High-Altitude Payload Retrieval (HAPR) Apparatus and Methods of Use”; U.S. Patent Application Number 15/375,279 filed on December 12, 2016, entitled “Method of Electrochemically-Driven Coated Material Synthesis”; U.S. Patent Application Number 15/463,135 filed on March 20, 2017, entitled “Energy Recovery Pulse Forming Network”; U.S. Patent Application Number 15/251,035 filed on August 30, 2016, entitled “Chemical Method to Create Metal Films on Metal and Ceramic Substrates”; U.S. Patent Application Number 15/625,103 filed on June 16, 2017, entitled “Chemical Method to Create High Stability Heterogeneous Carbon-bonded Materials”; U.S. Patent Application Number 15/593,931 filed on May 12, 2017, entitled “Dynamically Tilting Flat Table to Impart a Time-varying Gravity-induced Acceleration on a Floating Spacecraft Simulator”; U.S. Patent Application Number 15/725,025 filed on October 4, 2017, entitled “Systems and Methods for Evaluation of Potentially Irradiated Objects Using Oxygen-17 Detection”; U.S. Patent Application Number 12/460,923 filed on February 26, 2010, entitled “Agile Attitude Control System for Small Spacecraft”; U.S. Patent Application Number 13/374,601 filed on June 22, 2012, entitled “A Method for Amplifying Detonation Power Output By Circumferential Slapper Initiation”; U.S. Patent Application Number 15/857,972 filed on December 29, 2017, entitled “Methane/Oxygen Rocket Engine with Specific Impulse Enhancement by Hot Helium Infusion”; U.S. Patent Application Number 15/830,560 filed on December 4, 2017, entitled “Continuous Wave (CW) Radar System for Phase Coded Time Delayed Transmit-Receive Leakage Cancellation”; U.S. Patent Application Number 15/827,832 filed on November 30, 2017, entitled “Systems and Methods for Autonomous Operations of Ground Station Networks”; U.S. Patent

Application Number 15/928,459 filed on March 22, 2018, entitled “Systems and Methods for Low Temperature Metal Printing”; U.S. Patent Application Number 15/907,453 filed on February 28, 2018, entitled “Image-Matching Navigation Method and Apparatus for Aerial Vehicle”; U.S. Patent Application Number 16/115,316 filed on August 28, 2018, entitled “Apparatus and Method for Locating Camera Towers and Scheduling Surveillance”; U.S. Patent Application Number 15/827,050 filed on November 30, 2017, entitled “Super Dielectric Capacitor Having Electrically and Ionically Conducting Electrodes”; U.S. Patent Application Number 62/637,863 filed on March 2, 2018, entitled “Capacitors Employing Dielectric Material Outside the Volume Enclosed by the Electrodes”; U.S. Patent Application Number 15/909,590 filed on March 1, 2018, entitled “Vertical Burial Containment System”; U.S. Patent Application Number 16/191,871 filed on November 15, 2018, entitled “Photonic Compressed Sensing Nyquist Folding Receiver”; U.S. Patent Application Number 16/192,434 filed on November 15, 2018, entitled “Method and Substrate for Easy Release of Parts Made by Cold Spray”; U.S. Patent Application Number 15/910,145 filed on March 2, 2018, entitled “Robot Vision in Autonomous Underwater Vehicles Using the Color Shift in Underwater Imaging”; U.S. Patent Application Number 62/629,534 filed on February 12, 2018, entitled “Unconventional Warfare (US) War Game”; U.S. Patent Application Number 62/629,217 filed on February 12, 2018, entitled “Method and Apparatus for Interrupted Persistent Surveillance Using Aerial Multi-rotor Vehicle”; U.S. Patent Application Number 62/678,888 filed on May 31, 2018, entitled “Automatic Gunshot Detection and Suppression Response System”; U.S. Patent Application Number 62/684,889 filed on June 14, 2018, entitled “Method for Applying Fibrous Composite Failure Criteria with Material Degradation to Finite Element Solvers”; U.S. Patent Application Number 62/725,813 filed on August 31, 2018, entitled “Method and Apparatus for a Life Support System”; U.S. Patent Application Number 62/736,302 filed on September 25, 2018, entitled “Method and System for Automated Drone-based Foreign Object Debris Detection and Removal”; U.S. Patent Application Number 62/760,370 filed on November 13, 2018, entitled “Clock-Skew-Based Covert Channel”.

ADDRESSES: Requests for copies of the inventions should be directed to Naval

Postgraduate School, Research and Sponsored Programs Office, NPS Code 41, 699 Dyer Road, Bldg. HA, Room 226, Monterey, CA 93943.

FOR FURTHER INFORMATION CONTACT: Ms. Deborah Buettner, Director, Research and Sponsored Programs Office, NPS Code 41, 699 Dyer Road, Bldg. HA, Room 226, Monterey, CA 93943, telephone 831-656-7893. Due to U.S. Postal delays, please fax 831-656-2038, email: dbuettne@nps.edu or use courier delivery to expedite response.

Authority: 35 U.S.C. 207, 37 CFR Part 404.7.

Dated: December 18, 2018.

Meredith Steingold Werner,
Commander, Judge Advocate General's Corps,
U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 2018-27661 Filed 12-20-18; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF EDUCATION

[Docket No.: ED-2018-ICCD-0104]

Agency Information Collection Activities; Submission to the Office of Management and Budget for Review and Approval; Comment Request; Recent Graduates Employment and Earnings Survey (RGEES) Standards and Survey Form

AGENCY: Federal Student Aid (FSA), Department of Education (ED).

ACTION: Notice.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, ED is proposing an extension of an existing information collection.

DATES: Interested persons are invited to submit comments on or before January 22, 2019.

ADDRESSES: To access and review all the documents related to the information collection listed in this notice, please use <http://www.regulations.gov> by searching the Docket ID number ED-2018-ICCD-0104. Comments submitted in response to this notice should be submitted electronically through the Federal eRulemaking Portal at <http://www.regulations.gov> by selecting the Docket ID number or via postal mail, commercial delivery, or hand delivery. *Please note that comments submitted by fax or email and those submitted after the comment period will not be accepted.* Written requests for information or comments submitted by postal mail or delivery should be addressed to the Director of the Information Collection Clearance Division, U.S. Department of Education, 550 12th Street SW, PCP, Room 9086, Washington, DC 20202-0023.

FOR FURTHER INFORMATION CONTACT: For specific questions related to collection activities, please contact Beth Grebeldinger, 202–377–4018.

SUPPLEMENTARY INFORMATION: The Department of Education (ED), in accordance with the Paperwork Reduction Act of 1995 (PRA) (44 U.S.C. 3506(c)(2)(A)), provides the general public and Federal agencies with an opportunity to comment on proposed, revised, and continuing collections of information. This helps the Department assess the impact of its information collection requirements and minimize the public's reporting burden. It also helps the public understand the Department's information collection requirements and provide the requested data in the desired format. ED is soliciting comments on the proposed information collection request (ICR) that is described below. The Department of Education is especially interested in public comment addressing the following issues: (1) Is this collection necessary to the proper functions of the Department; (2) will this information be processed and used in a timely manner; (3) is the estimate of burden accurate; (4) how might the Department enhance the quality, utility, and clarity of the information to be collected; and (5) how might the Department minimize the burden of this collection on the respondents, including through the use of information technology. Please note that written comments received in response to this notice will be considered public records.

Title of Collection: Recent Graduates Employment and Earnings Survey (RGEES) Standards and Survey Form.

OMB Control Number: 1845–0138.

Type of Review: An extension of an existing information collection.

Respondents/Affected Public: Individuals or Households.

Total Estimated Number of Annual Responses: 22,123.

Total Estimated Number of Annual Burden Hours: 7,374.

Abstract: The National Center for Education Statistics (NCES) of the U.S. Department of Education (Department) is required by regulation to develop an earnings survey to support gainful employment (GE) program evaluations. The regulations specify that the Secretary of Education will publish in the **Federal Register** the survey and the standards required for its administration. NCES has developed the Recent Graduates Employment and Earnings Survey (RGEES) Standards and Survey Form. The RGEES can be used in a debt-to-earnings (D/E) ratio appeal under the GE regulations as an

alternative to the Social Security administration earnings data.

Institutions that choose to submit alternate earnings appeal information will survey all Title IV funded students who graduated from GE programs during the same period that the Department used to calculate the D/E ratios, or a comparable period as defined in 668.406(b)(3) of the regulations. The survey will provide an additional source of earnings data for the Department to consider before determining final D/E ratios for programs subject to the gainful employment regulations. Programs with final D/E ratios that fail to meet the minimum threshold may face sanctions, including the possible loss of Title IV federal student financial aid program funds.

Dated: December 18, 2018.

Kate Mullan,

Acting Director, Information Collection Clearance Division, Office of the Chief Privacy Officer, Office of Management.

[FR Doc. 2018–27662 Filed 12–20–18; 8:45 am]

BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. CP18–186–000]

Notice of Schedule for Environmental Review of the Transcontinental Gas Pipe Line Company, LLC, Southeastern Trail Project

On April 11, 2018, Transcontinental Gas Pipe Line Company, LLC (Transco) filed an application in Docket No. CP18–186–000 requesting a Certificate of Public Convenience and Necessity pursuant to Section 7(c) of the Natural Gas Act to construct and operate certain natural gas pipeline facilities. The proposed project is known as the Southeastern Trail Project (Project), and would provide 296.4 million standard cubic feet of natural gas per day (MMcf/d) of additional firm transportation capacity from the Pleasant Valley Interconnect facility in Fairfax County, Virginia to the existing Station 65 pooling point in St. Helena Parish, Louisiana.

With this notice, this Commission is alerting agencies that issue federal authorizations of the requirement to complete all necessary reviews and to reach a final decision on a request for a federal authorization within 90 days of the date of the Commission staff's Environmental Assessment (EA) for the Project. This instant notice identifies the

FERC staff's planned schedule for the completion of the EA for the Project.

Schedule for Environmental Review

Issuance of EA—February 8, 2019
90-day Federal Authorization Decision

Deadline—May 9, 2019

If a schedule change becomes necessary, additional notice will be provided so that the relevant agencies are kept informed of the Project's progress.

Project Description

The Project would involve construction and operation of approximately 7.7 miles of new natural gas pipeline loop located along Transco's existing mainline (referred to as the Manassas Loop) in Fauquier and Prince William Counties, Virginia. The Project also includes approximately 60,720 horsepower of additional compression at three existing facilities in Virginia (Compressor Station 185, Compressor Station 175, and Compressor Station 165); reversal and/or deodorization modifications at eight existing mainline facilities in South Carolina, Georgia, and Louisiana; and modifications at 13 existing mainline valve sites in South Carolina and Georgia. In addition, Transco proposes to retire and abandon 10 compressor units and related buildings and ancillary equipment at existing Compressor Station 165 in Pittsylvania County, Virginia.

Background

On June 1, 2018, the Commission issued a *Notice of Intent to Prepare an Environmental Assessment for the Proposed Southeastern Trail Project, Request for Comments on Environmental Issues, and Notice of Public Scoping Sessions* (NOI). The NOI was sent to affected landowners; federal, state, and local government agencies; elected officials; environmental and public interest groups; Native American tribes; other interested parties; and local libraries and newspapers. In response to the NOI, the Commission received comments from the Virginia Department of Conservation and Recreation, the Teamsters National Pipeline Labor Management Cooperation Trust, and four landowners. The primary issues raised by the commentors are noise, safety, land use, and sensitive habitats and species. All substantive comments will be addressed in the EA.

Additional Information

In order to receive notification of the issuance of the EA and to keep track of all formal issuances and submittals in specific dockets, the Commission offers