

Signed in Washington, DC, this 23rd day of November, 2016.

Del Min Amy Chen,

Certifying Officer, Office of Trade Adjustment Assistance.

[FR Doc. 2016-31970 Filed 1-4-17; 8:45 am]

BILLING CODE 4510-FN-P

DEPARTMENT OF LABOR

Employment and Training Administration

[TA-W-85,956]

Cameron International Corporation, Measurement Division, Duncan, Oklahoma; Notice of Revised Determination on Reconsideration

On August 18, 2016, the Department of Labor issued an Affirmative Determination Regarding Application for Reconsideration for the workers and former workers of Cameron International Corporation, Measurement Division, Duncan, Oklahoma (Cameron International-Measurement Division). The workers of Cameron International-Measurement Division are engaged in activities related to the production of measurement equipment. The subject worker group does not include on-site leased workers.

The request for reconsideration asserts that Cameron International Corporation, Duncan, Oklahoma (subject firm) is a Supplier to several firms that employ worker groups eligible to apply for Trade Adjustment Assistance (TAA). The request for reconsideration includes supporting documentation.

The reconsideration investigation revealed that Section 222(b)(1) has been met because a significant number or proportion of the workers in Cameron International-Measurement Division have become totally or partially separated, or are threatened to become totally or partially separated.

The reconsideration investigation revealed that the subject firm is a Supplier to a firm that employed a group of workers who received a certification of eligibility under Section 222(a) of the Act, 19 U.S.C. 2272(a), and such supply is related to the finished article that was the basis for such certification.

The reconsideration investigation revealed that Section 222(b)(3)(B) has been met because the loss of business by the subject firm with the firm that employed a certified worker group contributed importantly to worker separations at Cameron International-Measurement Division.

Conclusion

After careful review of the additional facts obtained on reconsideration, I determine that workers of Cameron International Corporation, Measurement Division, Duncan, Oklahoma, who were engaged in employment related to production of measurement equipment, meet the worker group certification criteria under Section 222(a) of the Act, 19 U.S.C. 2272(a). In accordance with Section 223 of the Act, 19 U.S.C. 2273, I make the following certification:

All workers of Cameron International Corporation, Measurement Division, Duncan, Oklahoma, who became totally or partially separated from employment on or after April 23, 2014, through two years from the date of this certification, and all workers in the group threatened with total or partial separation from employment on date of certification through two years from the date of certification, are eligible to apply for adjustment assistance under Chapter 2 of Title II of the Trade Act of 1974, as amended.

Signed in Washington, DC, this 5th day of December, 2016.

Del-Min Amy Chen,

Certifying Officer, Office of Trade Adjustment Assistance.

[FR Doc. 2016-31917 Filed 1-4-17; 8:45 am]

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DEPARTMENT OF LABOR

Employment and Training Administration

[TA-W-91,233]

Thermo Fisher Scientific, LLC, Including Workers Whose Unemployment Insurance (UI) Wages, Are Reported Under Thermo Finnigan LLC, and Including On-Site Leased Workers From ATR, ADECCO, AEROTEK and Kelly Services, Austin, Texas; Amended Certification Regarding Eligibility To Apply for Worker Adjustment Assistance

In accordance with Section 223 of the Trade Act of 1974, as amended (“Act”), 19 U.S.C. 2273, the Department of Labor issued a Certification of Eligibility to Apply for Worker Adjustment Assistance on January 31, 2016, applicable to workers and former workers of Thermo Fisher Scientific, including on-site leased workers from ATR, Adecco, Aerotek, and Kelly Services, Austin, Texas. The workers are engaged in activities related to the production of gas chromatography and mass spectrometry analyzers.

At the request of the State Workforce Office, the Department reviewed the certification for workers of the subject firm.

The Department has confirmed that some workers separated from employment at Thermo Fisher Scientific, Austin, Texas had wages reported under an unemployment insurance (UI) account under the name Thermo Finnigan LLC.

The intent of the Department’s certification is to include all workers of the subject firm who were adversely affected by a shift to a foreign country in production of gas chromatography and mass spectrometry analyzers, or like or directly competitive articles which contributed importantly to worker group separations at Thermo Fisher Scientific, Austin, Texas. Accordingly, the Department is amending this certification to properly reflect this matter. The amended notice applicable to TA-W-91,233 is hereby issued as follows:

All workers of Thermo Fisher Scientific, LLC, including workers whose unemployment insurance (UI) wages are reported under Thermo Finnigan LLC and including on-site leased workers from ATR, Adecco, Aerotek, and Kelly Services, Austin, Texas, who became totally or partially separated from employment on or after December 15, 2014, through January 31, 2018, and all workers in the group threatened with total or partial separation from employment on January 31, 2016 through January 31, 2018, are eligible to apply for adjustment assistance under Chapter 2 of Title II of the Trade Act of 1974, as amended.

Signed in Washington, DC, this 11th day of November 2016.

Del Min Amy Chen,

Certifying Officer, Office of Trade Adjustment Assistance.

[FR Doc. 2016-32009 Filed 1-4-17; 8:45 am]

BILLING CODE 4510-FN-P

DEPARTMENT OF LABOR

Employment and Training Administration

[TA-W-85,605]

GE Power Electronics, Inc., GE Energy Management Division a Business Unit of General Electric Company Including Workers Whose Wages Are Reported Under Lineage Power Group, Galion, Ohio; Amended Certification Regarding Eligibility to Apply for Worker Adjustment Assistance

In accordance with Section 223 of the Trade Act of 1974, as amended (“Act”), 19 U.S.C. 2273, the Department of Labor issued a Certification of Eligibility to Apply for Worker Adjustment Assistance on September 9, 2015, applicable to workers of GE Power Electronics, Inc., GE Energy Management Division, A Business Unit

of General Electric Company, Galion, Ohio.

At the request of the State of Ohio, the Department reviewed the certification for workers of the subject firm.

New information obtained by the Department revealed that some workers separated from employment had their wages reported under the name Lineage Power Group.

It is the Department's intent to issue a certification that accurately reflects the worker group eligible to apply for Trade Adjustment Assistance. Accordingly, the Department is amending this certification to properly reflect this matter.

The amended certification applicable to TA-W-85,605 is hereby issued as follows:

"All workers of GE Power Electronics, Inc., GE Energy Management Division, a Business Unit of General Electric Company, including workers whose wages are reported under Lineage Power Group, Galion, Ohio, who became totally or partially separated from employment on or after October 17, 2013, through September 9, 2015, and all workers in the group threatened with total or partial separation from employment on September 9, 2015 through September 9, 2017, are eligible to apply for adjustment assistance under Chapter 2 of Title II of the Trade Act of 1974, as amended."

Signed in Washington, DC, this 3rd day of November, 2016.

Del-Min Amy Chen,

Certifying Officer, Office of Trade Adjustment Assistance.

[FR Doc. 2016-31972 Filed 1-4-17; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-193; NRC-2016-0213]

Rhode Island Atomic Energy Commission

AGENCY: Nuclear Regulatory Commission.

ACTION: Environmental assessment and finding of no significant impact; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is considering renewal of Facility License No. R-95, held by the Rhode Island Atomic Energy Commission (RIAEC or the licensee), for the continued operation of the Rhode Island Nuclear Science Center Reactor (RINSC reactor or the facility), located in the Narragansett, Washington County, Rhode Island. The NRC is issuing an environmental assessment (EA) and finding of no significant impact (FONSI) associated with the renewal of the license.

DATES: The EA and FONSI are available on January 5, 2017.

ADDRESSES: Please refer to Docket ID NRC-2016-0213 when contacting the NRC about the availability of information regarding this document. You may obtain publicly-available information related to this document using any of the following methods:

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2016-0213. Address questions about NRC dockets to Carol Gallagher; telephone: 301-415-3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "ADAMS Public Documents" and then select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to pdr.resource@nrc.gov. For the convenience of the reader, the ADAMS accession numbers are provided in a table in the "Availability of Documents" section of this document.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room OWFN-01F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT:

Patrick G. Boyle, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Rockville, MD 20852. Telephone: 301-415-3936; email: Patrick.Boyle@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Introduction

The NRC is considering issuance of a renewed Facility Operating License No. R-95, held by RIAEC, which would authorize continued operation of the RINSC reactor, located in Narragansett, Washington County, Rhode Island. As required by section 51.21 of title 10 of the *Code of Federal Regulations* (10 CFR), "Criteria for and identification of licensing and regulatory actions requiring environmental assessments," the NRC staff prepared an EA documenting its environmental review. Based on the results of the EA that follows, the NRC has determined not to prepare an environmental impact statement for the proposed renewed

license and is issuing a FONSI in accordance with 10 CFR 51.32, "Finding of no significant impact."

II. Environmental Assessment

Facility Site and Environs

The RINSC reactor is located on the University of Rhode Island Narragansett Bay Campus. The RINSC facility consists of one building that houses the reactor and support areas. The confinement section of the reactor building is constructed primarily of concrete, brick, steel, and aluminum. The RINSC site comprises the reactor building and a small area immediately surrounding it, partially bounded by a chain-link fence. Adjacent to the reactor site are athletic facilities to the north and west, fields and parking lots to the east, and academic and research buildings to the south. Surrounding areas are well developed with offsite land use mostly residential in nature. The nearest residences are located approximately 500 meters (1,640 feet) west-northwest and south of the facility.

The RINSC reactor is a pool-type, water moderated and cooled research reactor licensed to operate at a thermal steady-state power level of 2 megawatts (MWt). The reactor was designed to permit later conversion to a steady-state power level of 5 MWt. The fuel is located at the bottom of an aluminum-lined concrete pool with a volume of approximately 40,000 gallons (151,000 liters) and a depth of 32 feet (9.7 m). The reactor is fueled with standard plate-type low-enriched uranium fuel provided by the Department of Energy.

The RINSC reactor uses demineralized water for primary coolant, shielding, and as a reactor moderator and city water for secondary coolant. At power levels below 0.1 MWt, the core can be cooled by natural convection of water through the reactor core and at power levels above 0.1 MWt the core is cooled by forced convection of water through the reactor core. In natural convection mode cooling, heat from the core is transferred to the primary cooling water in the pool where it is dissipated to the surrounding environment. In forced convection mode cooling, heat is transferred from the primary cooling water to two heat exchangers, which pass the heat to the secondary cooling loops, which in turn dissipate the heat to the surrounding environment via two cooling towers. Operation of the primary and secondary cooling systems are checked on a daily basis prior to forced convection reactor operation. During this checkout, the performance of each system is monitored with emphasis on pump