

number, expiration date and country of issue; and employer/affiliation information (name of institution, address, country, telephone, email, phone). Contact the International Visitor Coordinator, Mary Treat, at (228) 688-3916 for the specifics on any foreign national visitors. To expedite admittance, attendees with U.S. citizenship and Permanent Residents (green card holders) can provide identifying information 3 working days in advance by emailing the NASA Office of Communications at SSC-PAO@mail.nasa.gov. It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants.

Patricia D. Rausch,

*Advisory Committee Management Officer,
National Aeronautics and Space
Administration.*

[FR Doc. 2014-29624 Filed 12-17-14; 8:45 am]

BILLING CODE 7510-13-P

NUCLEAR REGULATORY COMMISSION

Advisory Committee on Reactor Safeguards Renewal

AGENCY: U.S. Nuclear Regulatory
Commission.

ACTION: Notice of renewal of the Charter
of the Advisory Committee on Reactor
Safeguards (ACRS).

SUMMARY: The Nuclear Regulatory
Commission has determined that
renewal of the charter for the ACRS
until December 4, 2016, is in the public
interest in connection with the statutory
responsibilities assigned to the ACRS.
This action is being taken in accordance
with the Federal Advisory Committee
Act.

FOR FURTHER INFORMATION CONTACT:

Andrew L. Bates, Office of the Secretary,
NRC, Washington, DC 20555; by
telephone: (301) 415-1963, or email at
ALB@NRC.GOV.

SUPPLEMENTARY INFORMATION: The
Advisory Committee on Reactor
Safeguards was established by Section
29 of the Atomic Energy Act (AEA) of
1954, as amended. Its purpose is to
provide advice to the Commission with
regard to the hazards of proposed or
existing reactor facilities, to review each
application for a construction permit or
operating license for certain facilities
specified in the AEA, and such other
duties as the Commission may request.
The AEA as amended by PL 100-456
also specifies that the Defense Nuclear
Safety Board may obtain the advice and
recommendations of the ACRS.

Membership on the Committee
includes individuals experienced in
reactor operations, management;
probabilistic risk assessment; analysis of
reactor accident phenomena; design of
nuclear power plant structures, systems
and components; materials science; and
mechanical, civil, and electrical
engineering.

Dated: December 8, 2014.

Andrew L. Bates,

Advisory Committee Management Officer.

[FR Doc. 2014-29194 Filed 12-17-14; 8:45 a.m.]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[Docket No. 50-302; NRC-2014-0266]

Duke Energy Florida, Inc.

AGENCY: Nuclear Regulatory
Commission.

ACTION: Exemption; issuance.

SUMMARY: The U.S. Nuclear Regulatory
Commission (NRC) is issuing an
exemption in response to a July 17,
2013, request from Duke Energy Florida,
Inc. (DEF or the licensee), from certain
regulatory requirements. The exemption
would remove the requirement that a
licensed senior operator approve the
emergency suspension of security
measures for Crystal River Unit 3
Nuclear Generating Plant (CR3) during
certain emergency conditions or during
severe weather.

DATES: December 18, 2014.

ADDRESSES: Please refer to Docket ID
NRC-2014-0266 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-2014-0266. Address
questions about NRC dockets to Carol
Gallagher; telephone: 301-287-3422;
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 access publicly
available documents online in the
ADAMS Public Documents collection at
[http://www.nrc.gov/reading-rm/
adams.html](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. The
ADAMS accession number for each
document referenced in this document
(if that document is available in
ADAMS) is provided the first time that
a document is referenced.

- *NRC's PDR:* You may examine and
purchase copies of public documents at
the NRC's PDR, Room O1-F21, One
White Flint North, 11555 Rockville
Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT:

Michael Orenak, Office of Nuclear
Reactor Regulation; U.S. Nuclear
Regulatory Commission, Washington DC
20555-0001; telephone: 301-415-3229;
email: Michael.Orenak@nrc.gov.

I. Background

Duke Energy Florida, Inc., is the
holder of Facility License No. DPR-72.
The license provides, among other
things, that the facility is subject to all
rules, regulations, and orders of the NRC
now or hereafter in effect.

The facility consists of a permanently
shutdown and defueled pressurized
water reactor located in Citrus County,
Florida.

By letter dated February 20, 2013
(ADAMS Accession No. ML13056A005),
DEF submitted to the NRC the
certification in accordance with
§§ 50.82(a)(1)(i) and 50.82(a)(1)(ii) of
Title 10 of the *Code of Federal
Regulations* (10 CFR) indicating it
permanently ceased power operations
and that the CR3 reactor vessel was
permanently defueled.

II. Request/Action

On July 17, 2013 (ADAMS Accession
No. ML13204A397), the licensee
requested an exemption from
§§ 73.55(p)(1)(i) and 73.55(p)(1)(ii),
pursuant to § 73.5, "Specific
exemptions," which requires, in part,
that a licensed senior operator approves
the suspension of security measures
during certain emergency conditions or
during severe weather. Portions of the
letter dated July 17, 2013, contain
sensitive unclassified nonsafeguards
information (security-related) and,
accordingly, have been withheld from
public disclosure. The regulations in
§§ 73.55(p)(1)(i) and 73.55(p)(1)(ii),
respectively, specify that the suspension
of security measures must be approved
by, as a minimum, a licensed senior
operator, or a licensed senior operator
with input from the security supervisor
or manager.

The exemption request relates solely
to the licensing requirements specified
in the regulations for the staff directing
suspension of security measures in

accordance with §§ 73.55(p)(1)(i) and 73.55(p)(1)(ii). Section 73.55(p)(1)(i) requires that “suspension of security measures must be approved as a minimum by a licensed senior operator before taking this action;”

§ 73.55(p)(1)(ii) requires that “suspension of security measures must be approved, as a minimum, by a licensed senior operator, with input from the security supervisor or manager, before taking this action.”

This exemption would remove the requirement for a licensed senior operator to provide the approval. Instead, the licensee intends that suspension of security measures to be authorized by a certified fuel handler (CFH), as defined by § 50.2, “Definitions.”

III. Discussion

Historically, the Commission’s security rules have long recognized the potential need to suspend security or safeguards measures. In 1986, in its final rule, “Miscellaneous Amendments Concerning the Physical Protection of Nuclear Power Plants” (51 FR 27817; August 4, 1986), the Commission promulgated § 73.55(a), stating in part:

In accordance with § 50.54(x) and (y) of Part 50, the licensee may suspend any safeguards measures pursuant to § 73.55 in an emergency when this action is immediately needed to protect the public health and safety and no action consistent with license conditions and technical specification that can provide adequate or equivalent protection is immediately apparent. This suspension must be approved as a minimum by a licensed senior operator prior to taking the action.

Later, in Proposed Rule, “Decommissioning of Nuclear Power Plants,” July 20, 1995; 60 FR 37379, the Commission made a number of proposed rule changes to address decommissioning. Among the changes were new regulations that affected §§ 50.54(x) and (y) by allowing a non-licensed operator called a “Certified Fuel Handler,” in addition to a licensed senior operator, to authorize protective steps. Specifically, when proposing the rule addressing the role of the CFH during emergencies, the Commission stated:

The Commission is proposing to amend 10 CFR 50.54(y) to permit a certified fuel handler at nuclear power reactors that have permanently ceased operations and permanently removed fuel from the reactor vessel, subject to the requirements of § 50.82(a) and consistent with the proposed definition of “Certified Fuel Handler” specified in § 50.2, to make these evaluations and judgments. A nuclear power reactor that has permanently ceased operations and no longer has fuel in the reactor vessel does not

require a licensed individual to monitor core conditions. A certified fuel handler at a permanently shutdown and defueled nuclear power reactor undergoing decommissioning is an individual who has the requisite knowledge and experience to evaluate plant conditions and make these judgments.

In the final rule (61 FR 39298; July 29, 1996), the Commission added the following definition to § 50.2: “*Certified fuel handler* means, for a nuclear power reactor facility, a non-licensed operator who has qualified in accordance with a fuel handler training program approved by the Commission.” However, the Decommissioning Rule did not propose or make parallel changes to § 73.55(a), and did not discuss the role of a non-licensed certified fuel handler.

In the final rule, “Power Reactor Security Requirements” (74 FR 13926; March 27, 2009), the NRC relocated and split the security suspension requirements from § 73.55(a) to §§ 73.55(p)(1)(i) and (p)(1)(ii). The CFHs were not discussed in the rulemaking, so the requirements of § 73.55(p) to use a licensed senior operator remains, even for a site that otherwise no longer has an operating reactor.

However, pursuant to § 73.5, the Commission may, upon application by any interested person or upon its own initiative, grant exemptions from the requirements of 10 CFR part 73 as it determines are authorized by law and will not endanger life or property or the common defense and security, and are otherwise in the public interest.

A. Authorized by Law

The exemption from §§ 73.55(p)(1)(i) and 73.55(p)(1)(ii) would remove the requirement that a licensed senior operator approve the suspension of security measures, under certain emergency conditions or severe weather. The licensee intends to align these regulations with § 50.54(y) by using the authority of a non-licensed CFH in place of a licensed senior operator to approve the suspension of security measures during certain emergency conditions or during severe weather.

Per § 73.5, the Commission is allowed to grant exemptions from the regulations in 10 CFR part 73 as authorized by law. The NRC staff has determined that granting of the licensee’s proposed exemption will not result in a violation of the Atomic Energy Act of 1954, as amended, or other laws. Therefore, the exemption is authorized by law.

B. Will Not Endanger Life or Property or the Common Defense and Security

Removing the requirement to have a licensed senior operator approve

suspension of security measures during emergencies or severe weather will not endanger life or property or the common defense and security for the reasons described below.

First, § 73.55(p)(2) continues to require that “[s]uspended security measures must be reinstated as soon as conditions permit.”

Second, the suspension for non-weather emergency conditions under § 73.55(p)(1)(i) will continue to be invoked only “when this action is immediately needed to protect the public health and safety and no action consistent with license conditions and technical specifications that can provide adequate or equivalent protection is immediately apparent.” Thus, the underlying purpose of § 73.55(p)(1)(i) will still be to protect public health and safety even after the exemption is granted.

Third, the suspension for severe weather under § 73.55(p)(1)(ii) will continue to be used only when “the suspension of affected security measures is immediately needed to protect the personal health and safety of security force personnel and no other immediately apparent action consistent with the license conditions and technical specifications can provide adequate or equivalent protection.” The requirement to receive input from the security supervisor or manager will remain. The underlying purpose of § 73.55(p)(1)(ii) will continue to be to protect the health and safety of the security force.

Additionally, by letter dated June 26, 2014 (ADAMS Accession No. ML14155A181), the NRC approved DEF’s CFH training and retraining program for the CR3 facility. The NRC staff found that, among other things, the program addresses the safe conduct of decommissioning activities, safe handling and storage of spent fuel, and the appropriate response to plant emergencies. Because the CFH is sufficiently trained and qualified under an NRC-approved program, the NRC staff considers a CFH to have sufficient knowledge of operational and safety concerns such that there will be no adverse effects or undue risk to the public health and safety as a result of the suspension of security measures during the emergencies or severe weather.

In addition, the exemption does not reduce the overall effectiveness of the physical security plan and has no adverse impacts to DEF’s ability to physically secure the site or protect special nuclear material at CR3, and thus would not have an effect on the common defense and security. The NRC

staff has concluded that the exemption would not reduce security measures currently in place to protect against radiological sabotage. Therefore, removing the requirement for a licensed senior operator to approve the suspension of security measures in an emergency or during severe weather so that suspension of security measures can be authorized by CFH does not adversely affect public health and safety issues or the assurance of the common defense and security.

C. Is Otherwise in the Public Interest

The DEF's proposed exemption would remove the requirement that a licensed senior operator approve suspension of security measures in an emergency when "immediately needed to protect the public health and safety" or during severe weather when "immediately needed to protect the personal health and safety of security force personnel." Without the exemption, the licensee cannot implement changes to its security plan to authorize a CFH to approve temporary suspension of security regulations during an emergency or severe weather comparable to the authority given to the CFH by the Commission when it promulgated § 50.54(y). Instead, the regulations would continue to require that a licensed senior operator be available to make decisions for a permanently shutdown plant, even though CR3 no longer requires a licensed senior operator. It is unclear how the licensee would implement emergency or severe weather suspensions of security measures without a licensed senior operator. This exemption is in the public interest for two reasons. First, without the exemption, there is uncertainty on how the licensee will invoke temporary suspension of security matters that may be needed to protect public health and safety or the safety of the security forces during emergencies and severe weather. Additionally, the consistent and efficient regulation of nuclear power plants serves the public interest by assuring consistency between the security regulations in 10 CFR part 73 and the operating reactor regulations in 10 CFR part 50, and the requirements concerning licensed operators in 10 CFR part 55. Accordingly, the NRC staff concludes that the exemption requirements to obtain approval from a licensed senior operator, who is not otherwise required for a permanently shutdown and defueled reactor, before taking steps to protect the public health and safety, or to protect the safety of the security force, is in the public interest.

D. Environmental Considerations

The NRC approval of the exemption to security requirements belongs to a category of actions that the Commission, by rule or regulation, has declared to be a categorical exclusion, after first finding that the category of actions does not individually or cumulatively have a significant effect on the human environment. Specifically, the exemption is categorically excluded from further analysis under § 51.22(c)(25).

Under § 51.22(c)(25), granting of an exemption from the requirements of any regulation of Chapter I to 10 CFR is a categorical exclusion provided that (i) there is no significant hazards consideration; (ii) there is no significant change in the types or significant increase in the amounts of any effluents that may be released offsite; (iii) there is no significant increase in individual or cumulative public or occupational radiation exposure; (iv) there is no significant construction impact; (v) there is no significant increase in the potential for or consequences from radiological accidents; and (vi) the requirements from which an exemption is sought involve: safeguard plans, and materials control and accounting inventory scheduling requirements; or involve other requirements of an administrative, managerial, or organizational nature.

The Director, Division of Operating Reactor Licensing, Office of Nuclear Reactor Regulation, has determined that approval of the exemption request involves no significant hazards consideration because removing the requirement to have a licensed senior operator approve the security suspension at a defueled shutdown power plant does not (1) involve a significant increase in the probability or consequences of an accident previously evaluated; or (2) create the possibility of a new or different kind of accident from any accident previously evaluated; or (3) involve a significant reduction in a margin of safety. The exempted security regulation is unrelated to any operational restriction. Accordingly, there is no significant change in the types or significant increase in the amounts of any effluents that may be released offsite; and no significant increase in individual or cumulative public or occupational radiation exposure. The exempted regulation is not associated with construction, so there is no significant construction impact. The exempted regulation does not concern the source term (*i.e.*, potential amount of radiation in an accident), nor mitigation. Thus, there is

no significant increase in the potential for, or consequences of, a radiological accident. The requirement to have a licensed senior operator approve departure from security actions may be viewed as involving either safeguards, materials control, or managerial matters.

Therefore, pursuant to §§ 51.22(b) and 51.22(c)(25), no environmental impact statement or environmental assessment need be prepared in connection with the approval of this exemption request.

IV. Conclusions

Accordingly, the Commission has determined that, pursuant to § 73.5, the exemption is authorized by law and will not endanger life or property or the common defense and security, and is otherwise in the public interest. Therefore, the Commission hereby grants DEF exemption from the requirements of §§ 73.55(p)(1)(i) and 73.55(p)(1)(ii), which otherwise would require suspension of security measures during emergencies and severe weather, respectively, to be approved by a licensed senior operator. The exemption is effective upon issuance.

Dated at Rockville, Maryland, this 9th day of December 2014.

For the Nuclear Regulatory Commission.

Michele G. Evans,

Director, Division of Operating Reactor Licensing, Office of Nuclear Reactor Regulation.

[FR Doc. 2014–29656 Filed 12–17–14; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2014–0178]

Standard Review Plan for Conventional Uranium Mills and Heap Leach Facilities

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft NUREG; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft NUREG, NUREG–2126, "Standard Review Plan for Conventional Uranium Mills and Heap Leach Facilities." The NRC has developed draft NUREG–2126 to provide guidance for NRC staff reviews of applications to develop and operate conventional uranium mills and heap leach facilities and to ensure a consistent quality and uniformity of staff reviews.

DATES: Submit comments by March 18, 2015. Comments received after this date