8,430,327 B2 for an invention titled ''Wireless Sensing System Using Open-Circuit, Electrically-Conductive Spiral-Trace Sensor,'' NASA Case Number LAR–17294–1; U.S. Patent No. 8,042,739 B2 for an invention titled ''Wireless Tamper Detection Sensor and Sensing System,'' NASA Case Number LAR–17444–1; U.S. Patent No. 7,814,786 B2 for an invention titled ''Wireless Sensing System for Non-Invasive Monitoring of Attributes of Contents in a Container,'' NASA Case Number LAR–17488–1; U.S. Patent No. 8,673,649 B2 for an invention titled ''Wireless Chemical Sensor and Sensing Method for Use Therewith,'' NASA Case Number LAR–17579–1; U.S. Patent No. 9,329,149 B2 for an invention titled ''Wireless Chemical Sensor and Sensing Method for Use Therewith,'' NASA Case Number LAR–17579–2; U.S. Patent No. 9,733,203 B2 for an invention titled ''Wireless Chemical Sensing Method,'' NASA Case Number LAR–17579–3; U.S. Patent No. 8,179,203 B2 for an invention titled ''Wireless Electrical Device Using Open-Circuit Elements Having No Electrical Connections,'' NASA Case Number LAR–17711–1; U.S. Patent No. 10,193,228 B2 for an invention titled ''Antenna for Near Field Sensing and Far Field Transceiving,'' NASA Case Number LAR–18400–1; U.S. Patent No. 7,075,295 B2 for an invention titled ''Magnetic Field Response Sensor for Conductive Media,'' NASA Case Number LAR–16571–1; U.S. Patent No. 7,589,525 B2 for an invention titled ''Magnetic Field Response Sensor for Conductive Media,'' NASA Case Number LAR–16571–2; U.S. Patent No. 7,759,932 B2 for an invention titled ''Magnetic Field Response Sensor for Conductive Media,'' NASA Case Number LAR–16571–3; U.S. Patent No. 7,047,807 B2 for an invention titled ''Flexible Framework for Capacitive Sensing,'' NASA Case Number LAR–16974–1; U.S. Patent No. 7,683,797 B2 for an invention titled ''Damage Detection/Locating System Providing Thermal Protection,'' NASA Case Number LAR–17295–1; U.S. Patent No. 7,711,509 B2 for an invention titled ''Method of Calibrating a Fluid-Level Measurement System,'' NASA Case Number LAR–17480–1; U.S. Patent No. 10,605,673 B2 for an invention titled ''Wireless Temperature Sensor Having No Electrical Connections,'' NASA Case Number LAR–17747–2–CON–1; U.S. Patent No. 8,636,407 B2 for an invention titled ''Wireless Temperature Sensor Having No Electrical Connections and Sensing Method for Use Therewith,'' NASA Case Number LAR–18016–1; U.S. Patent No. 10,031,031 B2 for an invention titled ''Wireless Temperature Sensor Having No Electrical Connections and Sensing Method for Use Therewith,'' NASA Case Number LAR–17747–1–CON; and U.S. Patent No. 10,180,341 B2 for an invention titled ''Multi-Layer Wireless Sensor Construct for Use at Electrically Conductive Material Surfaces,'' NASA Case Number LAR–18399–1 to Gyra Systems, Inc., having its principal place of business in La Mesa, California. The fields of use may be limited to particular package and content monitoring, and/or similar field(s) of use thereto. NASA has not yet made a final determination to grant the requested license and may deny the requested license even if no objections are submitted within the comment period.

This notice of intent to grant an exclusive, co-exclusive or partially exclusive patent license is issued in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i). The patent rights in these inventions have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. The prospective license will comply with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

Information about other NASA inventions available for licensing can be found online at *http://technology.nasa.gov.*

**Helen M. Galus,**

*Agency Counsel for Intellectual Property.*

[FR Doc. 2021–27111 Filed 12–14–21; 8:45 am]

**BILLING CODE 7510–13–P**

## NATIONAL CREDIT UNION ADMINISTRATION

### Sunshine Act Meetings

**TIME AND DATE:** 10:00 a.m., Thursday, December 16, 2021.

**PLACE:** Due to the COVID–19 Pandemic, the meeting will be open to the public via live webcast only. Visit the agency's homepage (*www.ncua.gov*) and access the provided webcast link.

**STATUS:** This meeting will be open to the public.

**MATTERS TO BE CONSIDERED:**

1. Share Insurance Fund 2022 Normal Operating Level.
2. NCUA Rules and Regulations, Complex Credit Union Leverage Ratio.
3. NCUA Rules and Regulations, Mortgage Servicing Assets.
4. NCUA's 2022–2023 Budget.
5. NCUA Rules and Regulations, Subordinated Debt.

**CONTACT PERSON FOR MORE INFORMATION:** Melane Conyers-Ausbrooks, Secretary of the Board, Telephone: 703–518–6304.

**Melane Conyers-Ausbrooks,**

*Secretary of the Board.*

[FR Doc. 2021–27086 Filed 12–13–21; 4:15 pm]

**BILLING CODE 7535–01–P**

## NUCLEAR REGULATORY COMMISSION

**[NRC–2021–0153]**

### Geologic and Geotechnical Site Characterization Investigations for Nuclear Power Plants

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Regulatory guide; issuance.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) is issuing Revision 3 to Regulatory Guide (RG) 1.132, ''Geologic and Geotechnical Site Characterization Investigations for Nuclear Power Plants.'' It provides guidance on field investigations for determining the geologic, geotechnical, geophysical, and hydrogeologic characteristics of a prospective site for engineering analysis and design of nuclear power plants.

**DATES:** Revision 3 to RG 1.132 is available on December 15, 2021.

**ADDRESSES:** Please refer to Docket ID NRC–2021–0153 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 Website:* Go to *https://www.regulations.gov* and search for Docket ID NRC–2021–0153. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301–415–0624; email: *Stacy.Schumann@nrc.gov*. For technical questions, contact the individuals 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 *https://www.nrc.gov/reading-rm/adams.html*. To begin the search, 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, at 301–415–4737, or by email to *PDR.Resource@nrc.gov*. The ADAMS accession number for each document referenced (if it is available in ADAMS)